Cerulean Winds Aspen Project Limited

Aspen Offshore Wind Farm

Offshore Environmental Impact Assessment Report

Volume 3, Appendix 4.1 Offshore Cumulative Effects

August 2025

COMMERCIAL IN CONFIDENCE

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Defined Terms

Term	Definition
Applicant	Cerulean Winds Aspen Project Limited.
Aspen Array Area	The area in which the generation infrastructure for Aspen Offshore Wind Farm (OWF), including Wind Turbine Generators (WTGs) and Offshore Substation Platforms (OSPs) will be located.
Cumulative Effects	The combined effect of the Proposed Development in combination with the effects from a number of different projects, on the same single receptor/resource.
Cumulative Effects Assessment (CEA)	A Cumulative Effects Assessment (CEA) is a quantification and evaluation of potential effects by taking into consideration any other plans or projects proposed or existing, and where sufficient information is available, which, together with the Proposed Development have a likely significant effect on a receptor due to a common impact pathway and/or temporal or spatial overlap.
Cumulative Impacts	Impacts that result from changes caused by other past, present or reasonably foreseeable actions together with the Proposed Development.
EIA Regulations	The collective term used to refer to the following: ▪ The Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017; ▪ The Marine Works (Environmental Impact Assessment) (Scotland) Regulations 2017; and ▪ The Marine Works (Environmental Impact Assessment) Regulations 2007.
Floating Foundations	The foundations on which the Wind Turbine Generators (WTGs) are installed.
High Voltage Alternating Current (HVAC)	Refers to where the flow of electric current reverses direction in a regular frequency. HVAC supports bulk power flow over short to medium transmission distances.
High Voltage Direct Current (HVDC)	Refers to high voltage electricity in direct current form where current flows in one direction only. HVDC supports longer transmission infrastructure due to not experiencing reactive losses.
Inter-array Cables (IACs)	Cables which link the Wind Turbine Generators (WTGs) to each other and to the Offshore Substation Platforms (OSPs) within the Aspen Array Area.
Inter-link Cables	Cables that will link Offshore Substation Platforms (OSPs) within the Aspen Array Area.
Landfall	The area between Mean Low Water Spring (MLWS) and Mean High Water Spring (MHWS) where the Offshore Transmission Cables (OTCs) will connect onshore to offshore.
Marine Directorate - Licensing Operations Team (MD-LOT)	The Marine Directorate responsible for Section 36 Consents, and marine licensing within the Scottish inshore region (between 0 and 12 nautical miles (nm)) and in the Scottish offshore region (between 12 and 200 nm). MD-LOT acts on behalf of the Scottish Ministers.
Marine Directorate - Science, Evidence, Data and Digital (MD-SEDD)	The scientific division of the Marine Directorate, responsible for provision of expert scientific, economic, and technical advice and services on issues relating to fisheries, aquaculture, marine renewable energy. It provides the evidence to support the policies and regulatory activities of the

Term	Definition
	Scottish Government through a programme of monitoring and research as well as performing regulatory and enforcement activities.
Offshore Environmental Impact Assessment Report (Offshore EIAR)	The published report of the Environmental Impact Assessment (EIA) that will be undertaken for the Proposed Development.
Offshore Substation Platform (OSP)	Offshore platform consisting of High Voltage Alternating Current (HVAC) substations or High Voltage Direct Current (HVDC) substations.
Offshore Transmission Cable Corridor (OTC Corridor)	The area within which the Offshore Transmission Cables (OTCs) will be installed.
Offshore Transmission Cables (OTCs)	The subsea electricity cables running from Landfall in the region of Stonehaven to the Offshore Substation Platform(s) (OSP(s)) in Aspen Array Area. The OTCs will act as both a demand and supply cable. The OTCs will provide both traditional supply of power to grid but also ensures robust secure power supply to oil and gas assets when the Aspen Array Area is not generating sufficient renewable power to support their demand.
Project	Aspen Offshore Wind Farm (OWF) - comprises the wind farm and all associated offshore and onshore components.
Proposed Development	The offshore components of the Project (Aspen Offshore Wind Farm) which include all offshore infrastructure associated with Aspen Array Area and the Offshore Transmission Cables (OTCs).
Wind Turbine Generator (WTG)	The wind turbine that generates electricity consisting of tubular towers and blades attached to a nacelle housing mechanical and electrical generating equipment.

Abbreviations

Abbreviation	Definition
CEA	Cumulative Effects Assessment
DAS	Digital Aerial Surveys
EC	European Commission
EIA	Environmental Impact Assessment
EIAR	Environmental Impact Assessment Report
EMF	Electromagnetic Field
GIS	Geographic Information Systems
HRA	Habitats Regulations Appraisal
HVAC	High Voltage Alternating Current
HVDC	High Voltage Direct Current
MCA	Marine and Coastguard Agency
MD-LOT	Marine Directorate - Licensing Operations Team
MD-SEDD	Marine Directorate Science, Evidence Data and Digital
MGN	Marine Guidance Note
MHWS	Mean High Water Springs
MLWS	Mean Low Water Springs
MPA	Marine Protected Area
NLB	Northern Lighthouse Board
NSTA	North Sea Transition Authority
OLA	Option to Lease Agreement
OSP	Offshore Substation Platform
OTC	Offshore Transmission Cable
OWF	Offshore Wind Farm
RSPB	Royal Society for the Protection of Birds
RYA	Royal Yachting Association
UK	United Kingdom
WTG	Wind Turbine Generator

1 Offshore Cumulative Effects

1.1 Introduction

1.1.1 Cerulean Winds Aspen Project Limited (hereafter referred to as the 'Applicant') is proposing to develop the Aspen Offshore Wind Farm (hereafter referred to as 'the Applicant'). The Project is made up of both offshore and onshore components. The subject of the Offshore Environmental Impact Assessment Report (Offshore 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 Aspen Array Area covers an area of approximately 333 km^2 and is located approximately 84 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, Offshore Substation Platform(s) (OSP(s)) and associated foundations, the Inter-array Cables (IACs), Inter-link Cables, Offshore Transmission Cables (OTCs) and Landfall.

1.1.3 Cumulative Effect Assessment (CEA) is a legal requirement as per the EIA Regulations (refer to **Volume 1, Chapter 2: Policy and Legislative Context**). These 'EIA Regulations' outline the statutory process and minimum requirements for CEA, which the Proposed Development has fully complied with.

1.1.4 The EIA Regulations implement the provisions of the EIA Directive through the relevant Scottish legislation for electricity generation projects that require consent under Section 36 of the Electricity Act 1989, as outlined in the Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017 (as amended). Concerning marine licensing under the Marine (Scotland) Act 2010 and the Marine and Coastal Access Act 2009, the EIA Directive's requirements 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 assesses the potential significant effects (as defined in the EIA Regulations) of the Proposed Development, both independently and cumulatively with other relevant plans, projects, and activities. Cumulative Effects refer to the combined impact of the Proposed Development, along with the effects of various other projects and/or plans, on the same receptor or resource.

1.1.6 A key requirement of conducting the CEA is identifying those projects, plans, and activities that may interact with the Proposed Development, leading to cumulative impacts. These interactions may occur during the construction, operation and maintenance (O&M) or decommissioning phases of the Proposed Development.

1.1.7 The aim of this appendix is to outline the process for systematically and transparently screening the numerous projects, plans, and activities that could be assessed cumulatively with the Proposed Development. This process includes the following stages:

- Stage 1: Define the Project's Zone of Influence (ZoI) and create a longlist of 'other developments.'

- Stage 2: Screen the longlist to identify a shortlist of 'other developments' for the CEA.
- Stage 3: Compile the information from the shortlisted developments in Stage 2 to inform the CEA.

1.1.8 The methodology for the staged process is set out in detail in Section 0.

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.

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 This Appendix has been prepared by GoBe Consultants Limited on behalf of the Applicant.

1.2 Policy, Legislative Context and Guidance

1.2.1 The legislative requirements are comprehensively discussed in **Volume 1, Chapter 2: Policy and Legislative Context**. However, the specific requirements for CEA are outlined in the EIA Regulations. For instance, Schedule 4, section 6 of The Marine Works (Environmental Impact Assessment) (Scotland) Regulations 2017 states:

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

1.2.2 In accordance with this requirement, a description of the likely significant Cumulative Effects is provided in each technical chapter of the Offshore EIAR, except where a CEA has been excluded after screening.

1.3 Consultation

1.3.1 Ongoing statutory and no-statutory consultation and incorporation of feedback is an integral part of developing a robust EIAR. The Offshore Scoping Report (**Volume 3, Appendix 6.1: Offshore Scoping Report**) for the Proposed Development (Aspen Project Limited, 2025) was submitted to the Marine Directorate - Licensing and Operations Team (MD-LOT) in January 2025. In response to the Offshore Scoping Report, MD-LOT provided an Offshore Scoping Opinion (**Volume 3, Appendix 6.2: 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 key stakeholder consultation activities specific to cumulative effects methodology. The issues raised and actions to address and incorporate this feedback into the Offshore EIAR are outlined. Please note that comments about topic-specific cumulative considerations are presented in the relevant Offshore 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 6: Consultation** of the Offshore EIAR.

Table 1.1 Consultation Relevant to Cumulative Effects Assessment Methodology

Date	Consultee and Type of Consultation	Description/Issues Raised	How This Has Been Considered in the Offshore EIAR
May, 2025	MD-LOT Offshore Scoping Opinion	The Scottish Ministers advise that the EIA Report must provide a full description and consideration of the nature and scope of these operation and maintenance activities, including the types of activity, their frequency, how activities will be carried out for the Proposed Development and any anticipated cumulative impacts with neighbouring developments. Such proposed activities may require to be permitted by marine licence issued for the Proposed Developments unless an exemption applies.	Operation and maintenance cumulative impacts assessed in relevant topic chapters and summarised in **Volume 2, Chapter 21: Summary and Conclusions**.
May, 2025	MD-LOT Offshore Scoping Opinion	The Scottish Ministers, in line with the representations from MD-SEDD and NatureScot, are broadly content with the Developer's approach to the assessment of cumulative impacts as detailed in Section 7.8 of the Scoping Report. It is stressed, however, that both the MD-SEDD advice and NatureScot representations seek to encourage the inclusion of a comprehensive list of all other projects and plans which may have some bearing on this assessment. NatureScot recommend agreeing a list of projects and plans for inclusion with MD-LOT prior to submission. The Scottish Ministers agree with this approach.	Cumulative projects list applied consistently across topic chapters.
May, 2025	MD-LOT Offshore Scoping Opinion	The Scottish Ministers are not content with the approach to cumulative assessment for benthic subtidal and intertidal ecology as described in Section 9.8. The Scottish Ministers highlight the NatureScot representation regarding cumulative assessment and advise that the assessment is revisited once the assessment of impacts from the Proposed Development alone is carried out in order to ensure that any relevant cumulative impacts are fully considered.	Benthic cumulative assessment detailed in **Volume 2, Chapter 9: Benthic Subtidal and Intertidal Ecology**.
May, 2025	MD-LOT Offshore Scoping Opinion	The Scottish Ministers are generally content with the Developer's consideration of transboundary impacts and are content that these may be scoped out of further assessment within the EIA, in line with the NatureScot representation. The Scottish Ministers are also broadly content with the Developer's approach to cumulative impacts as detailed in Section 10.6 of the Scoping Report although, in keeping with the NatureScot and FMS representations, advise that, additionally, the cumulative impacts of EMF should be included.	EMF cumulative impacts considered in **Volume 2, Chapter 10: Fish and Shellfish**.

Date	Consultee and Type of Consultation	Description/Issues Raised	How This Has Been Considered in the Offshore EIAR
May, 2025	MD-LOT Offshore Scoping Opinion	The Scottish Ministers are broadly content with the Developer's approach to the assessment of cumulative effects as described in Section 11.8 of the Scoping Report. This aligns with the NatureScot representation which notes its previous comments on the Interim Population Consequences of Disturbance ("iPCoD") model would be applicable in this context.	Marine mammal cumulative effects assessed in **Volume 2, Chapter 11: Marine Mammals and Other Megafauna**.
May, 2025	MD-LOT Offshore Scoping Opinion	The Scottish Ministers are content with the approach to potential cumulative impacts outlined in Section 12.11 of the Scoping Report. The Scottish Ministers advise that the Developer engages with NatureScot if age ratios are inferred from site-specific DAS. The Scottish Ministers are also generally content with the approach to transboundary impacts presented in Section 12.12 of the Scoping Report.	Ornithology cumulative results in **Volume 2, Chapter 12: Offshore and Intertidal Ornithology** and relevant technical appendices.
May, 2025	MD-LOT Offshore Scoping Opinion	With reference to the assessment of potential cumulative effects, the Scottish Ministers are broadly content with the approach outlined in Section 13.8. In addition to the approach detailed however, in line with MD-SEDD advice, the Scottish Ministers note that this should include any MPA or other management areas with restricted fisheries activity, as these may contribute to cumulative effects for commercial fisheries.	Commercial fisheries cumulative assessment in **Volume 2, Chapter 13: Commercial Fisheries** and **Volume 3, Appendix 13.1: Commercial Fisheries Technical Report**.
May, 2025	MD-LOT Offshore Scoping Opinion	The Developer describes its approach to the assessment of potential cumulative effects in Section 14.7 including adherence to MGN 654. The Developer is referred to the MCA representation regarding the study area for the assessment of cumulative effects. The Developer intends to use a 30 nautical mile ("nm") radius around the Proposed Development which it suggests is the industry standard. However, both the MCA and UKCoS note that this is more usually a 50 nm radius. In this instance the MCA are content to accept this area due to the Developer's stated commitment to considering other developments in the wider North Sea. The Scottish Ministers are in agreement with this position.	Cumulative navigation study area justification presented in **Volume 2, Chapter 14: Shipping and Navigation**.

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 an inclusion in the Tiered approach include:

- Those that have become operational since baseline characterisation;
- Were operational at baseline characteristion;
- Are under construction;
- Those with consent but are yet to be constructed
- Those with a submitted application which is not yet determined
- Those project that have submitted an Offshore Scoping Report; and
- Plans and projects which are "reasonably foreseeable" (i.e. development 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 submissions (1st May 2025) have not been considered for inclusion in the CEA longlist for the Proposed Development.

1.4.4 The 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 (Aspen Project Limited, 2025).

1.4.6 The CEA was undertaken using a three-staged 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 Offshore EIAR chapters. However, an overview of the methodology associated with Stage 3 is presented within this document.

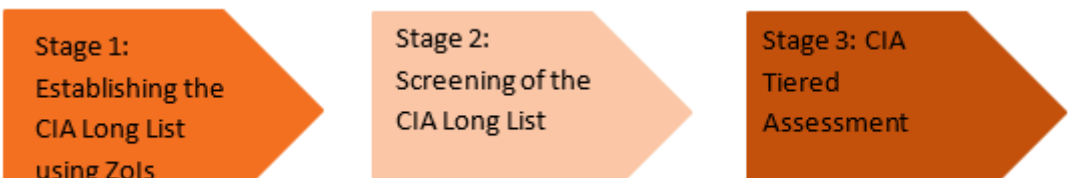

Figure 1.1 Cumulative Effects Assessment Methodology

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 the Offshore 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 Offshore EIAR chapter. The process for compiling the CEA long list and for screening the projects into or out of the cumulative assessment for chapters of the EIAR in addition to the completion of CEA is set out in the sections below.

Stage 1 - Compiling the Cumulative Effects Assessment Long List Using Zones of Influence

1.4.8 During the initial phase of the offshore CEA, a comprehensive long list of relevant projects, plans and activities was compiled, based on the widest applicable ZoIs (refer to Table 1.2). This stage aimed to determine the broadest geographical area for inclusion in the long list.

1.4.9 The long list outlines pertinent ongoing and proposed projects plans and activities across the UK and neighbouring international waters. It was developed using publicly accessible data available at the time of compilation.

1.4.10 For each environmental topic addressed in the EIAR-spanning physical, biological and human environments the cumulative ZoI was identified through an assessment of relevant receptors, defined study areas, spatial impact pathways, and the distribution and mobility of receptors. This approach reflects the anticipated geographical range where cumulative impacts could realistically occur.

1.4.11 Table 1.2 outlines the extent of the search areas used in identifying relevant projects, plans and activities. These initial boundaries represent the furthest potential impact ranges from associated activities and are intentionally precautionary. For individual topics, more refined impact-specific screening distances were applied, tailored to the characteristics of each topic.

Table 1.2 Cumulative Effects Assessment 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 EIA Topic	CEA ZoI	Rationale
Offshore and Intertidal Ornithology	Up to 773 km from the Proposed Development	The ZoI has been defined based on the BDMPS regions in Furness (2015) which are used to define non-breeding season connectivity and represent the widest scale of reasonable impact. For the Proposed Development this was 773 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 UK coastline (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. 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 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

Offshore EIA Topic	CEA ZoI	Rationale
		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 The projects, plans and activities included in the long list were categorised into the following sectors:

- Offshore Energy;
- Aggregate Extraction and Disposal Sites;
- Oil & Gas (0&G) Infrastructure;
- O&G Pipelines;
- Subsea Cables; and
- Shipping and Ports.

1.4.13 All entries within the search boundaries identified in the table were sourced through a combination of Geographic Information System (GIS) mapping and a desktop-based review, drawing on a range of data sources, including:

- The MD-LOT website;
- The Crown Estate Scotland website;
- The Planning Inspectorate's National Infrastructure Planning portal;
- The Crown Estate website;
- European Marine Observation and Data Network (EMODnet):
- Kingfisher Information Service - Offshore Renewable & Cable Awareness (KIS-ORCA):
- 4C Offshore;
- North Sea Transition Authority (NSTA);
- Offshore Energies UK portal; and
- A variety of developer and project proponent websites.

1.4.14 Additional details on projects, plans and activities from the refined long list were collected to support the Stage 2 screening. This involved further desktop research to locate publicly available information via planning databases and online resources. Key project parameters were sourced from Environmental Impact Assessments (ElAs) or equivalent planning documentation such as licence applications where accessible. Data collected included development phases, construction timelines, and estimated proximity to the Proposed Development, in order to assess potential spatial and temporal interactions.

1.4.15 The full cumulative long list relevant to the Proposed Development is provided in Annex 1.

Stage 2 - Screening of Long List and Identification of Topic-Specific Short Lists

1.4.16 Following the development of the long list of projects for the CEA, each item was reviewed against the Offshore EIAR topics. This assessment was based on the detail of information available and the likelihood of an interaction with the Proposed Development, whether in terms of timing, location or potential influence. For the purpose of assessing timing, it has been assumed that construction of the Proposed Development will begin in 2029 and may continue for up to four years.

1.4.17 This process has resulted in the creation of individual topic-specific shortlists, which identify the projects to be assessed further in the relevant chapters of the Offshore EIAR. A project may be relevant for one topic but not another, depending on the nature of its interaction with the Proposed Development. The criteria used to screen projects in or out are outlined below.

Data Confidence

1.4.18 The reliability of available data was a key factor in determining whether a project, plan or activity should be included in the CEA. Where insufficient detail is available, such items are excluded, as they cannot meaningfully contribute to the assessment. This approach aligns with Guiding Principle 7 of the RenewableUK Cumulative Impact Assessment Guidelines (RenewableUK, 2013).

1.4.19 Screening decisions are made separately for each topic, drawing on the expertise of technical specialists and the most up-to-date guidance and regulatory context. This allows a project to be included for some topics (where sufficient detail is present) but excluded for others.

No Effect - No Receptor Pathway

1.4.20 Cumulative effects can only be considered where a credible pathway exists between an impact and a receptor - a concept referred to in ElA terms as an impact-receptor pathway. For instance, increased suspended sediments from the Proposed Development and another nearby project might affect the same fish population, creating a valid pathway. In contrast, no such link can be made between, for example, aircraft navigation and a subsea pipeline. In such cases, the projects are excluded from further consideration.

1.4.21 Each item on the CEA long list has been reviewed individually against each Offshore EIAR topic to determine whether a meaningful impact-receptor pathway exists. Items with no clear pathway have been excluded. Where there is uncertainty, the precautionary principle has been applied and the project has been retained for further consideration in the relevant topic chapter.

Physical Overlap

1.4.22 The potential for physical overlap of impacts from the Proposed Development with other projects has been assessed on a receptor basis for each topic. In general, a cumulative effect can only arise where the physical zones of influence from two or more developments overlap. For example, a cumulative sedimentation effect would only occur if the areas impacted by sediment release from both projects intersect and affect the same receptor.

1.4.23 Exceptions apply to mobile species that may move between separate zones of impact. For instance, marine mammals may be exposed to underwater noise from multiple developments, even if those noise footprints do not physically overlap. Additionally, different members of the same population may be exposed to distinct but concurrent impacts, resulting in a wider population-level effect. These scenarios have been acknowledged and addressed within the relevant Offshore EIAR chapters. The physical extent of potential impacts has been considered for all topics, based on the maximum reach of each relevant effect from the Proposed Development. Projects, plans and activities without a meaningful physical overlap of effects with the Proposed Development, for a given Offshore EIAR topic, have been screened out. This method is in accordance with Guiding Principle 5 of the RenewableUK Cumulative Impact Assessment Guidelines (RenewableUK, 2013).

Temporal Overlap

1.4.24 A temporal overlap is also required for cumulative effects to arise, meaning the timing of impacts from multiple projects must coincide. For example, piling noise may only be present during construction and may overlap with similar activity at other sites, which is particularly important for species like marine mammals. Construction and operational timeframes for each item on the long list have been sourced from publicly available documentation such as Offshore Scoping Reports and Offshore EIARs. While current development timelines have been used, it is acknowledged that they may be subject to change. Projects that were already constructed and in operation at the time of baseline data collection for the Proposed Development have been excluded from the CEA. This is because any impacts from these developments are already captured within the baseline surveys and assessments. Including them again in the CEA would risk double-counting. An exception to this rule is made for projects that continue to exert ongoing effects, which are addressed using the criterion "part of the baseline but has an ongoing impact"

Screening Criteria Definitions

1.4.25 The screening process applied the defined screening criteria set out in Table 1.3.

Table 1.3 Screening Criteria for the Cumulative Effects Assessment Longlist

A	Included as part of the topic baseline and hence not considered within the CEA: **Screened out.**
B	Part of the baseline but has ongoing impacts and is therefore considered relevant to the CEA: **Screened in.**
C	Potential cumulative impact exists: **Screened in**
D	No temporal overlap, nor potential for sequential Cumulative Effect: **Screened out**
E	No physical effect-receptor overlap: **Screened out**
F	Low data confidence: **Screened out**
G	No effect-receptor pathway: **Screened out**

1.4.26 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 1, 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.

1.4.27 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

1.4.28 When evaluating the potential for cumulative effects associated with the Proposed Development, it is important to acknowledge that not all proposed projects will proceed to implementation. As such, the likelihood and certainty of impacts from these projects must be considered. Projects that are already under construction are generally more likely to contribute to cumulative effects than those still at the early planning stage or for which applications have yet to be submitted.

1.4.29 To reflect this variability, all shortlisted projects and plans have been categorised into distinct Tiers based on their current stage in the planning and development lifecycle. This approach allows the CEA to examine multiple scenarios, each representing a different level of certainty regarding the progression of other developments and their potential cumulative interactions with the Proposed Development. In this way, appropriate weight can be assigned to each tier when assessing likely cumulative impacts. For instance, Tier 1 developments would typically carry more weight than those classified under Tier 2.

1.4.30 The CEA adopts the following tiering system:

- Tier 1: Comprises the Proposed Development itself including both onshore and offshore components), together with projects that have become operational since the baseline characterisation, operational developments with continuing impacts, and those which are consented but not yet built or currently under construction.

- Tier 2: Includes all Tier 1 developments, along with projects that have submitted a Scoping Report or are awaiting determination following a formal application.
- Tier 3: Builds on Tier 2 by including additional projects that are not currently within the planning system but are reasonably expected to enter it in the near future (e.g. Option Agreements or Agreements for Lease), where sufficient information is available to support their inclusion and the data confidence is deemed adequate.

1.4.31 Each project's assigned tier is detailed in the cumulative assessment sections of the relevant EIAR chapters. Further information on the specific assessment approaches applied for each topic is also provided within those sections.

1.4.32 In addition to preparing the topic-specific longlists, authors of each EIAR chapter have carried out supplementary data collection exercises focused on the shortlisted projects, plans and activities screened into the assessment for their respective topics. The insights gathered through this process have informed the CEA evaluations presented in each topic chapter.

1.5 References

Aspen Project Limited. (2025) Offshore Scoping Report

Aspen Project Limited. (2025) Report to Inform Appropriate Assessment.

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

Annex 1 Cumulative Screening Matrices and Long List

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

Data	Data Source	Date
Aggregate Production Area	The Crown Estate	May-25
Disposal Sites	CEFAS	May-25
O&G Surface Features	O&G Authority / NSTA	May-25
O&G Subsurface Features	O&G Authority / NSTA	May-25
O&G Pipelines	O&G Authority / NSTA	May-25
Ports	World Ports Index (WPI)	May-25
Subsea Cables	KISORCA / GoBe Compiled Dataset	May-25
Offshore Wave Site Agreements	The Crown Estate / Crown Estate Scotland	May-25
Offshore Tidal Site Agreements	The Crown Estate / Crown Estate Scotland	May-25
Offshore Wind Farms	The Crown Estate / Crown Estate Scotland	May-25
OWF Export Cables	The Crown Estate / Crown Estate Scotland	May-25
Offshore Wind Farms (Europe)	EMODnet	May-25

Aggregates and Disposal Sites
All Offshore EIAR Topics (excluding Marine Mammals)

		Aspen Development			Aspen Construction				Aspen Operational													
Area Name	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**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**
ABERDEEN (CR110)	Disposal									116.71	1.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c	c	g	e	a	c	g	g	c
STONEHAVEN (FO003)	Disposal									132.77	2.28	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	c	c	c	c	g	f	a	c	g	g	c
STONEHAVEN B (FO007)	Disposal									135.31	4.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c	c	g	g	a	c	g	g	c
SOUTH BUCHAN NESS B (CR105)	Disposal									85.48	26.89	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	f	e	f	g	f	g	e	g	g	g
MIDDLE BUCHAN NESS (CR090)	Disposal									79.81	27.02	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	f	e	f	g	f	g	e	g	g	g
NORTH BUCHAN NESS (CR080)	Disposal									81.14	27.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	b	g	e	g	g	g
SOUTH BUCHAN NESS (CR100)	Disposal									85.14	27.79	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	f	e	f	g	f	g	e	g	g	g
PETERHEAD (CR070)	Disposal									80.61	27.89	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	f	e	f	g	f	g	e	g	g	g
MIDDLE BUCHAN NESS B (CR095)	Disposal									83.93	28.67	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	f	e	f	g	f	g	e	g	g	g
MONTROSE (FO010)	Disposal									168.51	40.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	e	g	e	g	e	g	g	e
FRASERBURGH (CR060)	Disposal									86.01	49.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	b	g	e	g	g	e
ARBROATH (FO020)	Disposal									182.29	55.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	e

Shipping
All Offshore EIAR Topics (excluding Marine Mammals)

	Aspen Development			Aspen Construction				Aspen Operational														
Port Name	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**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**
ABERDEEN									119.57	7.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	c	c	a	a	a	a	a	e	g	a	g
PETERHEAD									85.4	29.1	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	a	a	a	a	e	g	a	g
MONTROSE									167.08	37.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	a	a	a	g	e	g	a	g
FRASERBURGH HARBOR									93.33	53.24	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	a	a	a	a	e	g	a	g
MACDUFF									123.19	69.08	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	a	a	a	g	e	g	a	g
BUCKIE HARBOR									150.76	86.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	a	a	a	g	e	g	a	g
LOSSIEMOUTH									169.37	101.98	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	a	a	a	g	e	g	a	g
BURGHEAD									182.37	110.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	a	a	g	e	g	a	g
HELMSDALE HARBOR									194.12	149.87	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	a	a	g	e	g	a	g

Shipping
All Offshore EIAR Topics (excluding Marine Mammals)

	Aspen Development			Aspen Construction				Aspen Operational													
Port Name	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**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**
WICK									172.81	158.40	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	a	a	g	e	g	a	g
ST MARGARETS HOPE									189.40	186.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	a	a	g	e	g	a	g
SOUTH NESS									198.87	193.39	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	a	a	g	e	g	a	g
LYNESS									200.99	196.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	a	a	g	e	g	a	g
SCAPA BAY									199.11	197.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	a	a	g	e	g	a	g
KIRKWALL									200.82	199.92	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	a	a	g	e	g	a	g
WHITEHALL									198.00	202.16	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	a	a	g	e	g	a	g

		Aspen Development			Aspen Construction				Aspen Operational														
Name	Notes	2025	2026	2027	2028	2029	2030	2031	2032-20XX	Distance to Array (km)	Distance to OTC Corridor (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 CRUDEN BAY (PL721)	PIPELINE OIL									0.56	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c	a	g	a	a	c	g	g	b
FORTIES C TO CRUDEN BAY (PL8)	PIPELINE OIL									0.63	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	d	g	g	g	g	a	c	g	a	c
Tampnet CNS FIBRE OPTIC	Telecom									0.79	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c	a	g	a	a	c	g	g	b
CENOS ECC	Scottish Offshore Wind cable									12.07	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	c	c	c	c	g		g	c	g		g
20" GAS FULMAR A - ST. FERGUS (PL208)	PIPELINE GAS									14.74	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c	a	g	a	a	c	g	g	b
Central North Sea Electrification (CNSE) Project	Power									17.06	0.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c	g	g	g	g	c	g	g	c
Muir Mhor ECC	Power									29.88	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	c	c	c	c	g		g	c	g		c
BUZZARD (P) TO FORTIES HOT TAP (PL2074)	PIPELINE OIL									30.16	1.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c	a	g	a	a	e	g	a	g
MARRAM ECC	Offshore Wind Farm Cable									14.98	1.30	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	c	c	c	g		g	e	g		c
20" GAS GOLDENEYE - ST. FERGUS (PL1978)	PIPELINE GAS									40.20	1.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	d	g	g	g	g	g	e	g	a	g
Buchan Oil Field (Power from Shore)	Power									0.00	1.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c	a	g	c	g	e	g	b	f
BRITANNIA TO ST FERGUS (PL1270)	PIPELINE GAS									1.97	10.67	High - Third party project details published in the public domain and confirmed as 'accurate'.	c	c	c	a	g	a	a	e	g	b	e
Salamander Volt ECC Offshore Wind Farm Cables	Power									50.04	15.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	c	g	a	g	e	g	g	c
Green Volt ECC Offshore Wind Farm Cables	Scottish Offshore Wind cable									15.53	17.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	c	g	c	g	e	g	a	c
NorthConnect	Power HVDC - Consent application submitted									12.10	18.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	d	e	g	g	c
CONTROL UMBILICAL IB1 TO BLACKBIRD MAN (PLU2920)	UMBILICAL HYDRAULIC									14.40	20.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
STATIC UMBILICAL - RISER TO BLACKBIRD (PLU2802)	UMBILICAL HYDRAULIC									14.35	20.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
7IN FLEX PRODUCTION FLOWLINE BLACKBIRD (PL2799)	PIPELINE OIL									14.41	20.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
3IN GAS LIFT FLOWLINE ETTRICK-BLACKBIRD (PL2800)	PIPELINE GAS									14.41	20.44	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
BLACKBIRD INJECTION ETTRICK TO IB1 (PL2919)	PIPELINE WATER									15.38	21.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
WATER INJECTION STEP OUT PIPELINE (PL2446J12)	PIPELINE WATER									18.29	24.82	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
STEP OUT CONTROL UMBILICAL (PLU2447J12)	UMBILICAL CHEMICAL									18.31	24.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
INFIELD PRODUCTION LINE 2 (PL2444)	PIPELINE MIXED HYDROCARBONS									18.29	24.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
COMBINED MAIN CONTROL UMBILICAL (PLU2447)	UMBILICAL CHEMICAL									18.30	24.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
INFIELD PRODUCTION LINE 1 (PL2443)	PIPELINE MIXED HYDROCARBONS									18.31	24.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g

		Aspen Development			Aspen Construction				Aspen Operational															
Name	Notes	2025	2026	2027	2028	2029	2030	2031	2032-20XX	Distance to Array (km)	Distance to OTC Corridor (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
INFIELD GAS LIFT PIPELINE AND RISER (PL2445)	PIPELINE GAS									18.32	24.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
INFIELD WATER INJECTION PIPELINE (PL2446)	PIPELINE WATER									18.34	24.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
FTP JUMPER 1 - SUTU TO BURB (PLU2802FTP(1))	UMBILICAL HYDRAULIC									18.34	24.94	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	e	g	g	g	f	e	g	g	f
FTP JUMPER 2 - SUTU TO BURB (PLU2802FTP(2))	UMBILICAL HYDRAULIC									18.55	25.16	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	e	g	g	g	f	e	g	g	f
ETTRICK RISER BASE TO ETTRICK GAS EXPORT SSIV PL4202	PIPELINE GAS									18.80	25.42	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	g	e	g	g		g	e	g		g
SSIV CONTROL UMBILICAL (PLU2449)	UMBILICAL OTHER FLUID									18.82	25.44	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	e	g	g	g	f	e	g	g	f
BUZZARD (P) TO SOUTHERN WI MANIFOLD (PL2076)	PIPELINE WATER									30.06	25.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
MAIN ELECTRO-HYDRAULIC UMBILICAL TO SWIM (PLU2077)	UMBILICAL CHEMICAL									30.06	25.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
ETTRICK GAS EXPORT SSIV TO ETTRICK PLEM PL4202	PIPELINE GAS									19.02	25.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g		e		g		g	e	g		g
ETTRICK GAS EXPORT PIPELINE AND RISER (PL2448)	PIPELINE GAS									19.03	25.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
DURWARD MANIFOLD TO DAUNTLESS (PL1307)	UMBILICAL									22.38	27.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
DURWARD MANIFOLD TO DAUNTLESS WATER (PL1306)	PIPELINE OIL									22.38	27.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
DURWARD MANIFOLD TO DAUNTLESS GAS (PL1305)	PIPELINE GAS									22.38	27.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
DURWARD MANIFOLD TO DAUNTLESS OIL LINE (PL1304)	PIPELINE OIL									22.38	27.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SERVICE ST. FERGUS - GOLDENEYE (PL1979)	PIPELINE CHEMICAL									22.39	27.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
MILLER TO ST. FERGUS (PL720)	PIPELINE OTHER FLUID									22.50	27.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SAGE PIPELINE (PL762)	PIPELINE GAS									22.57	27.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	b	g
ELECTRO-HYDRAULIC UMBILICAL-OIL EXPORT SSIV (PLU2075)	UMBILICAL CHEMICAL									32.34	27.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
BUZZARD P PLATFORM TO BUZZARD OIL EXPORT SSIV pl2074	PIPELINE OIL									32.32	27.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
BUZZARD (P) TO CAPTAIN TEE (PL2072)	PIPELINE GAS									32.37	27.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
ELECTRO-HYDRAULIC UMBILICAL-GAS EXPORT SSIV (PLU2073)	UMBILICAL CHEMICAL									32.36	27.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
BUZZARD (P) TO CENTRAL WI MANIFOLD (PL2078)	PIPELINE WATER									30.37	27.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
MAIN ELECTRO-HYDRAULIC UMBILICAL TO CWIM (PLU2079)	UMBILICAL CHEMICAL									30.37	27.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
PL4757.1 - PL4757.3 - BUZZARD NORTH TERRACE MANIFOLD TOWHEAD TO BUZZARD GAS	PIPELINE GAS									29.47	28.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
PL4757.4 - BUZZARD GAS EXPORT SSIV TO BUZZARD NORTH TERRACE MANIFOLD TOWHEAD	PIPELINE WATER									29.47	28.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g

		Aspen Development			Aspen Construction				Aspen Operational														
Name	Notes	2025	2026	2027	2028	2029	2030	2031	2032-20XX	Distance to Array (km)	Distance to OTC Corridor (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
PLU4757.5 - BUZZARD GAS EXPORT SSIV TO BUZZARD NORTH TERRACE MANIFOLD	UMBILICAL CHEMICAL									29.47	28.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
BUZZARD NORTH TERRACE MANIFOLD TOWHEAD TO BUZZARD WELL 20/01-NW	UMBILICAL									29.44	28.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
NTM TOWHEAD TO IN2 WELL	PIPELINE WATER									29.40	28.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
NTM TOWHEAD TO IN2 WELL	UMBILICAL CHEMICAL									29.40	28.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
GAS BUZZARD NORTH TERRACE MANIFOLD TOWHEAD TO BUZZARD WELL 20/01-NW	PIPELINE GAS									29.44	28.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
NTM TOWHEAD TO PN3 WELL	PIPELINE GAS									29.42	28.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
PRODUCTION BUZZARD NORTH TERRACE MANIFOLD TOWHEAD TO BUZZARD WELL	PIPELINE									29.44	28.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
NTM TOWHEAD TO PN3 WELL	UMBILICAL CHEMICAL									29.42	28.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
PN3 WELL TO NTM TOWHEAD	PIPELINE GAS									29.42	28.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
BUZZARD NORTH TERRACE MANIFOLD TOWHEAD TO BUZZARD WELL 20/01-NW	UMBILICAL									29.46	29.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
PRODUCTION BUZZARD NORTH TERRACE MANIFOLD TOWHEAD TO BUZZARD WELL	PIPELINE									29.46	29.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
BUZZARD NORTH TERRACE MANIFOLD TOWHEAD TO BUZZARD WELL 20/01-NE	UMBILICAL									29.45	29.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
GAS BUZZARD NORTH TERRACE MANIFOLD TOWHEAD TO BUZZARD WELL 20/01-NW	PIPELINE GAS									29.46	29.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
DURWARD MANIFOLD TO 1 WELLHEADS OIL LINE (PL1286)	PIPELINE OIL									25.42	29.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
DURWARD MANIFOLD TO 1 WELLHEADS (PL1285)	PIPELINE OIL									25.43	29.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
DURWARD MANIFOLD TO 1 WELLHEADS (PL1289)	UMBILICAL									25.41	29.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
DURWARD MANIFOLD TO 1 WELLHEADS WATER (PL1288)	PIPELINE WATER									25.44	29.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
DURWARD MANIFOLD TO 1 WELLHEADS GAS (PL1287)	PIPELINEGAS									25.45	29.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
16" GAS ATLANTIC MANIFOLD - ST. FERGUS (PL2029)	PIPELINE GAS									38.68	29.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
4" MEG ST. FERGUS - ATLANTIC MANIFOLD (PL2031)	PIPELINE CHEMICAL									38.68	29.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	a	g
32 IN MCP01 BYPASS BUNDLE TO ST FERGUS GAS PLANT (PL6S)	PIPELINE GAS									47.60	30.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
HFC TO ST. FERGUS SOUTH (PL7S)	PIPELINE GAS									47.70	30.21	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	a	g
BUCHAN CONTROL UMBILICAL - WELL B8 TO MANIFOLD	UMBILICAL									10.26	30.96	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	f	d	e	f	g		g	e	g		g
GOLDEN EAGLE TO ETTRICK GAS IMPORT/EXPOR (PL3037)	PIPELINE GAS									24.35	30.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
GEAD PLEM TO ETTRICK PLEM PL3037	PIPELINE GAS									24.39	31.04	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	g	e	g	g		g	e	g		g

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ETTRICK PLEM TO SAGE ETRRICK HOT TAP PL4202	PIPELINE GAS									24.44	31.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
HANNAY PRODUCTION (PL1865)	PIPELINE OIL									10.40	31.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
HANNAY CONTROL UMBILICAL (PLU1867)	UMBILICAL OTHER FLUID									10.42	31.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
8IN PROD BUCHAN A TO HANNAY WELL 20/5C-G (PL1865A)	PIPELINE OIL									10.43	31.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
HANNAY GAS LIFT (PL1866)	PIPELINE GAS									10.43	31.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
DURWARD 1 WELLHEADS TO 2 WELLHEADS WATER (PL1300)	PIPELINE WATER									27.96	32.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
DURWARD 1 WELLHEADS TO 2 WELLHEADS UMB	UMBILICAL CONDENSATE									27.98	32.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
UMBILICAL GOLDENEYE - ATLANTIC MANIFOLD (PLU2033)	UMBILICAL									22.42	32.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
BUCHAN CONTROL UMBILICAL - WELL B2 TO MANIFOLD PLU2551JB2	UMBILICAL									11.98	32.70	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	f	f	e	g	g		g	e	g		g
BUCHAN 2.4" CONTROL UMBILICAL - WELL B3 TO MANIFOLD PLU2551JB3	UMBILICAL									11.99	32.71	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	f	f	e	g	g		g	e	g		g
BUCHAN CONTROL UMBILICAL - WELL B1 TO MANIFOLD PLU2551JB1	UMBILICAL									11.99	32.71	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	f	f	e	g	g		g	e	g		g
BUCHAN 12" OIL EXPORT PL401	PIPELINE									13.64	34.35	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	f	g	e	g	g		g	e	g		g
PRODUCTION GEAD SOUTHERN DRILLING CENTRE MANIFOLD TO GEAD WELL SP2	PIPELINE									32.69	35.98	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	e	g	g	g	f	e	g	g	f
WATER GEAD SOUTHERN DRILLING CENTRE MANIFOLD TO GEAD WELL SP2	PIPELINE WATER									32.69	35.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
GEAD SDC MANIFOLD TO GEAD WELL SP2 (PL3023)	PIPELINE GAS									32.69	35.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g		e	g	g		g	e	g		g
GEAD SDC MANIFOLD TO GEAD WELL SP2 (PLU3035)	UMBILICAL									32.69	35.98	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	e	g	g	g	f	e	g	g	f
SDC TO GOLDEN EAGLE INFIELD GAS LIFT (PL3032)	PIPELINE GAS									32.74	36.03	Low - Meaningful assessment cannot be undertaken as there us limited information available in the public domain.	g	g	e	g	g	g	f	e	g	g	f
GOOSANDER P2 CONTROL JUMPERS (PLU2862)	UMBILICAL HYDRAULIC									31.70	39.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
GOOSANDER P2 GAS LIFT LINE (PL2864)	PIPELINE GAS									31.70	39.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
GOOSANDER P2 PRODUCTION FLOWLINE (PL2863)	PIPELINE OIL									31.70	39.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
PROD FLOWLINE KITTIWAKE TO WELL GO-P1 (PL2288)	PIPELINE OIL									31.73	39.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
GAS LIFT LINE KITTIWAKE TO WELL GO-P1 (PL2290)	PIPELINE GAS									31.73	39.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
GOOSANDER CONTROL UMB (PLU2287)	UMBILICAL CONDENSATE									31.73	39.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
WATER INJ LINE KITTIWAKE TO WELL GO-P1 (PL2289)	PIPELINE WATER									31.75	39.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
UMBILICAL PW PLATFORM TO SDV INFIELD SSIV (PLU3034)	UMBILICAL CHEMICAL									35.66	39.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g

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UMBILICAL PW PLATFORM TO EXPORT SSIV (PLU3038)	UMBILICAL CHEMICAL									35.75	40.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
GOLDEN EAGLE TO CLAYMORE OIL EXPORT (PL3036)	PIPELINE OIL									35.74	40.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
UMBILICAL NORTH INFIELD SSIV TO EXPORT SSIV (PLU3174)	UMBILICAL CHEMICAL									35.76	40.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
PUQ PLATFORM TO NDC (PL3172)	PIPELINE WATER									35.89	40.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
NORTH INFIELD SSIV TO GOLDEN EAGLE INFIELD GL PL3169	PIPELINE GAS									35.85	40.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g		e	g	g			e	g		g
NDC TO GOLDEN EAGLE INFIELD PRODUCTION (PL3168)	PIPELINE MIXED HYDROCARBONS									35.85	40.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
PW PLATFORM TO NDC (PLU3175)	UMBILICAL OTHER FLUID									35.86	40.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SCOLTY TO CRATES PRODUCTION PIPELINE (PL4550)	PIPELINE OIL									27.86	40.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
8 INCH SCOLTY PRODUCTION PL3992	PIPELINE MIXED HYDROCARBONS									27.89	41.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
4 INCH SCOLTY GAS LIFT PL3993	PIPELINE GAS									27.89	41.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
CRATHES TO KITTIWAKE PRODUCTION PIPELINE (PL4549)	PIPELINE OIL									29.12	41.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SCOLTY EHC UMBILICAL PLU3994	UMBILICAL HYDRAULIC									27.92	41.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
CRATHES EHC UMBILICAL PLU3991	UMBILICAL HYDRAULIC									29.12	41.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
4 INCH CRATHES GAS LIFT PL3989	PIPELINE MIXED HYDROCARBONS									29.13	41.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
8 INCH CRATHES PRODUCTION PL3990	PIPELINE GAS									29.13	41.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TWEEDSMUIR WI TO REMOTE WELL (PL2128)	PIPELINE WATER									20.45	41.22	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TWEEDSMUIR UMBILICAL TO REMOTE WELL (PLU2133)	UMBILICAL OTHER FLUID									20.46	41.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TWEEDSMUIR SOUTH PROD TO MAIN MAN (PL2126)	PIPELINE OIL									22.92	43.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TWEEDSMUIR 4IN GL TO SOUTH MAN (PL2130)	PIPELINE GAS									22.92	43.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TWEEDSMUIR SOUTH CONTROL UMBILICAL (PLU2132)	UMBILICAL OTHER FLUID									22.95	43.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
8" GAS MAIN WELL 2 SOUTH - ATLANTIC MANIFOLD (PL2029JAW2)	PIPELINE GAS									38.83	44.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
4" MEG ATLANTIC MANIFOLD - MAIN WELL 2 SOUTH (PL2031JAW2)	PIPELINE CHEMICAL									38.83	44.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
8" GAS MAIN WELL 1 - ATLANTIC MANIFOLD (PL2029JAW1)	PIPELINE GAS									38.84	44.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
4" MEG ATLANTIC MANIFOLD - MAIN WELL 1 (PL2031JAW1)	PIPELINE CHEMICAL									38.85	44.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
12" GAS CROMARTY WELL 1 - ATLANTIC MANIFOLD (PL2030)	PIPELINE GAS									38.85	44.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g

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4" MEG ATLANTIC MANIFOLD - CROMARTY WELL 1 (PL2032)	PIPELINE CHEMICAL									38.85	44.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
PL3169 - GEAD NORTHERN DRILL CENTRE MANIFOLD TO GEAD PRODUCTION WELL	PIPELINE GAS									39.98	45.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GOLDEN EAGLE NORTHERN DRILL CENTRE MANIFOLD TO WELL PL3168	PIPELINE MIXED HYDROCARBONS									39.98	45.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
TWEEDSMUIR12IN PRODUCTION (PL2125)	PIPELINE OIL									26.00	46.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TWEEDSMUIR 10IN WI (PL2127)	PIPELINE WATER									26.00	46.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TWEEDSMUIR 4IN GL (PL2129)	PIPELINE GAS									26.00	46.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TWEEDSMUIR CONTROL UMBILICAL (PLU2131)	PIPELINE OTHER FLUID									26.00	46.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
WEST ROCHELLE TO EAST ROCHELLE (PL2922)	PIPELINE GAS									26.90	47.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SCOTT TO WEST ROCHELLE UMBILICAL (PLU2926)	UMBILICAL CHEMICAL									26.93	47.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
WEST ROCHELLE TO EAST ROCHELLE (PL2924)	PIPELINE GAS									27.18	47.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SCOTT TO EAST ROCHELLE UMBILICAL PLU2925 (PLU2925)	UMBILICAL									27.18	47.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
EAST ROCHELLE WELL 15/27-E1 TO EAST ROCHELLE PRODUCTION MANIFOLD (PL2921)	PIPELINE OIL									29.23	50.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
4" GAS KITTIWAKE - FULMAR RECEIVER TEE (FRT) (PL673)	PIPELINE GAS									43.36	51.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
10" GAS NELSON - KITTIWAKE RECEIVER TEE (PL934)	PIPELINE GAS									43.85	51.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g		e	g	g			e	g		g
KITTIWAKE OIL EXPORT (PL2403)	PIPELINE OIL									42.53	51.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
GROUSE 3IN PRODUCTION (PL2563)	PIPELINE GAS									43.34	51.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
GROUSE 6IN PRODUCTION (PL2562)	PIPELINE OIL									43.34	51.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
KITTIWAKE TO OIL STORAGE TANKS OIL LINE (PL1633)	PIPELINE OIL									43.34	51.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
KITTIWAKE TO OIL STORAGE TANKS WI (PL1634)	PIPELINE WATER									43.34	51.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
KITTIWAKE TO MALLARD (PL1458)	UMBILICAL CONDENSATE									43.43	51.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
MALLARD TO KITTIWAKE OIL BNDLE (PL1456)	PIPELINE OIL									43.43	51.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
MALLARD TO KITTIWAKE WI (PL1457)	PIPELINE WATER									43.43	51.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
8 INCH MALLARD WATER INJECTION PL4226	PIPELINE WATER									43.45	51.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
PL2072 - BUZZARD GAS EXPORT PLEM TO CAPTAIN TEE	PIPELINE GAS									48.55	53.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		
ROSS GAS EXPORT LINE (PL1592)	PIPELINE GAS									48.57	53.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g

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Name	Notes	2025	2026	2027	2028	2029	2030	2031	2032-20XX	Distance to Array (km)	Distance to OTC Corridor (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
CAPTAIN GAS EXPORT (PL1744)	PIPELINE GAS									48.59	53.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
BRODGAR H4 PRODUCTION PL4639	PIPELINE GAS									33.76	55.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
BRODGAR H4 UMBILICAL PLU4640	UMBILICAL OTHER FLUID									33.76	55.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
AH0001(IVANHOE) TO RENEE (PL1619)	UMBILICAL CONDENSATE									36.57	57.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
RENEE/RUBIE TO AH0001(IVANHOE) (PL1616)	PIPELINE OIL									36.60	57.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
RENEE/RUBIE TO AH0001(IVANHOE) (PL1617)	PIPELINE OIL									36.63	57.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
RENEE/RUBIE TO AH0001(IVANHOE) GAS LINE (PL1618)	PIPELINE GAS									36.66	57.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
RENEE/RUBIE TO AH0001(IVANHOE) WATER (PL1620)	PIPELINE WATER									36.66	57.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
BRODGAR MANIFOLD TO H3 PRODUCTION PL3558	PIPELINE									36.27	57.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g			e	g		g
BRODGAR MANIFOLD TO H3 METHANOL PL3559	PIPELINE METHANOL									36.27	57.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g			e	g		g
BRODGAR MANIFOLD TO H3 SECONDARY UMBILICAL PLU3562	UMBILICAL									36.27	57.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g			e	g		g
BRODGAR MANIFOLD TO H3 PRIMARY UMBILICAL PLU3561	UMBILICAL									36.27	57.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g			e	g		g
12IN BRODGAR PRODUCTION PL2191	PIPELINE OIL									36.31	57.55	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
3IN BRODGAR MEG (PL2192)	PIPELINE CHEMICAL									36.31	57.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
3IN BRODGAR METHANOL (PL2193)	PIPELINE METHANOL									36.31	57.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
RUBIE CONTROL UMBILICAL (PL1626)	PIPELINE HYDRAULIC									36.98	57.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
RUBIE PROD/GASLIFT BUNDLE (PL1624/5)	PIPELINE MIXED HYDROCARBONS									37.00	57.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SCOTT TO FORTIES UNITY (PL822)	PIPELINE OIL									38.44	58.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
IVANHOE MAN TO IVANHOE/ROB ROY OIL (PL547)	PIPELINE WATER									40.62	59.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
AH0001 TO IVANHOE (PL551)	PIPELINE CHEMICAL									40.62	59.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
IVANHOE UMBILICAL (CU3)	UMBILICAL									40.62	59.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
IVANHOE MAN TO IVANHOE/ROB ROY WATER (PL550)	PIPELINE WATER									40.63	59.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
IVANHOE MAN TO IVANHOE/ROB ROY EXPORT (PL548)	PIPELINE WATER									40.63	59.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
IVANHOE MAN TO IVANHOE/ROB ROY GAS (PL549)	PIPELINE GAS									40.63	59.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
IVANHOE UMBILICAL (CU2)	UMBILICAL OTHER FLUID									41.46	60.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g

		Aspen Development			Aspen Construction				Aspen Operational														
Name	Notes	2025	2026	2027	2028	2029	2030	2031	2032-20XX	Distance to Array (km)	Distance to OTC Corridor (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
ROB ROY TO IVANHOE/ROB ROY (PL520)	PIPELINE WATER									41.71	61.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
IVANHOE/ROB ROY TEST RISER (PL517)	PIPELINE WATER									41.73	61.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
IVANHOE RISER TO IVANHOE/ROB ROY WATER (PL519)	PIPELINE WATER									41.74	61.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
IVANHOE RISER TO IVANHOE/ROB ROY GAS (PL518)	PIPELINE GAS									41.75	61.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
AH0001 (IVANHOE) TO ROB ROY (PL516)	PIPELINE WATER									41.76	61.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
AH0001 (IVANHOE/ROB ROY) TO CLAYMORE (PL513)	PIPELINE WATER									41.77	61.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
AH0001 (IVANHOE/ROB ROY) TO TARTAN (PL514)	PIPELINE WATER									41.78	61.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
ETAP TO FORTIES UNITY (PL1349)	PIPELINE OIL									47.16	63.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
BRUCE TO FORTIES UNITY (PL815)	PIPELINE CONDENSATE									47.19	63.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
20" OIL NELSON - B.P. UNITY (PL926)	PIPELINE OIL									47.22	63.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
BRITANNIA TO FORTIES UNITY	PIPELINE CONDENSATE									47.25	63.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
BRAE A TO FORTIES C (PL64)	PIPELINE OIL									49.82	66.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
EVEREST TO FORTIES PL779	PIPELINE OIL									50.62	67.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TELFORD SERVICE UMBILICAL	UMBILICAL									47.30	67.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
CENTRAL TELFORD MANIFOLD TO WATER INJECTION CENTRE CONTROLS UMBILICAL PL1284 - PL1284.3	UMBILICAL CHEMICAL									47.35	67.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
SCOTT PD TO MWTM TO CTM PROD LINE (PL1275)	PIPELINE MIXED HYDROCARBONS									47.59	67.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
PL1284 - TELFORD WATER INJECTION STRUCTURE TO TELFORD WELL 15/22-H1	PIPELINE									47.37	67.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
TEE PIECE TO TELFORD WI WELL HA (PL1278HA)	PIPELINE WATER									47.38	67.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SCOTT PD TO MWTM TO CTM GAS LIFT (PL1280)	PIPELINE GAS									47.59	67.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TEE PIECE TO TELFORD WI WELL HB (PL1278HB)	PIPELINE WATER									47.39	67.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
REPLACEMENT SCOTT TO TELFORD WI (PL2757)	PIPELINE WATER									47.40	67.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SCOTT TO TELFORD WATER INJECTION WELL (PL1278)	PIPELINE WATER									47.40	67.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
PL1282 - CENTRAL TELFORD MANIFOLD TO CENTRAL TELFORD WELL 15/22-G3	UMBILICAL									47.60	67.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
EAST TELFORD TO CENTRAL TELFORD PRODUCTI (PL2675)	PIPELINE									47.60	67.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
MAIN PIPELINE TEE TO MWTM (PL1279)	PIPELINE GAS									47.62	67.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g

Cables and Pipelines
All Offshore EIAR Topics (excluding Marine Mammals)

		Aspen Development			Aspen Construction				Aspen Operational													
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SCOTT PD TO MWTM TO CTM LINE (PL1276A)	PIPELINE MIXED HYDROCARBONS									47.63	67.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
PL2757 - PL2757 TO WEST TELFORD MANIFOLD	PIPELINE WATER									48.56	68.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g			e	g		g
TEE ON MAIN PIPELINE TO MWTM (PL1278)	PIPELINE WATER									48.57	68.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TEE PIECE TO TELFORD WI WELL FG (PL1278FG)	PIPELINE WATER									48.59	68.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TEE ON PL1280 TO MWT MANIFOLD (PL1280MWT)	PIPELINE									48.61	68.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
TEE ON MAIN PIPELINE TO MWTM (PL1275)	PIPELINE OIL									48.64	68.40	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SCOTT PLEM TO SOUTH PROD MAN PIPELINE (PL1097)	PIPELINE MIXED HYDROCARBONS									48.94	68.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SCOTT PLEM TO SOUTH PROD MAN UMB (PL1098.1-PL1098.15)	PIPELINE CHEMICAL									48.95	68.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SCOTT TO SAGE TEE (PL823)	PIPELINE GAS									48.26	68.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
SCOTT PD TO MWTM TO CTM LINE (PL1276)	PIPELINE GAS									48.52	68.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
EAST TELFORD CHOKE SKID TO EAST TELFORD PROD (PL1879)	UMBILICAL CHEMICAL									48.55	68.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
PL2112 - EAST TELFORD CHOKE SKID TO EAST TELFORD WELL 15/22-G17Z	PIPELINE									48.56	68.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
SCOTT SOUTH WATER INJECTION MANIFOLD TO SCOTT BF FLANGE LAYDOWN LOCATION	PIPELINE									50.52	70.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	g	g	e	g	g	g
Kincardine ECC	Scottish Offshore Wind Cable									117.00	0.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	c	g	c	g	a	g	a	c	g	a	c
Eastern Green Link 3 (EGL 3) (E4L5 – Peterhead to South Humber)	Power									75.34	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
PL2074 - BUZZARD OIL EXPORT SSIV TO BUZZARD OIL EXPORT PLEM	PIPELINE									30.20	1.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	c	c	c		g		g	c	g		g
Eastern Green Link 2 (EGL 2) (E4D3 - Peterhead to Drax High Voltage Direct Current (HVDC))	Power									78.90	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
Hywind OWF ECC	Scottish Offshore Wind Cable									61.53	11.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	f	g		e			a	e	g		
Aberdeen OWF ECC	Scottish Offshore Wind Cable									113.8	11.3	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	f	g		e			a	e	g		
Bowdun OWF ECC	Scottish Offshore Wind Cable									102.51	14.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	f	g		e			g	e	g		

		Aspen Development			Aspen Construction				Aspen Operational													
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
CRUDEN BAY TANKS	TERMINAL									96.4	22.2	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
20/06a-S2	WELLHEAD									30.06	25.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/06A-S1/SID TREE	WELLHEAD									30.03	25.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/06a-S5	WELLHEAD									30.09	25.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/06a-S3	WELLHEAD									30.08	25.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/06a-S4	WELLHEAD									30.05	25.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
UP – UTILITIES/QUARTER	PLATFORM									32.42	27.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PP – PRODUCTION PLAT	PLATFORM									32.34	27.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
20/06a-B29	WELLHEAD									32.25	27.88	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/06a-B32	WELLHEAD									32.26	27.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
WP – WELLHEAD PLATFO	PLATFORM									32.26	27.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
20/06a-B6	WELLHEAD									32.27	27.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
PS – PRODUCTION SWEE	PLATFORM									32.38	27.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
20/06a-C5	WELLHEAD									30.37	28.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/06a-C1	WELLHEAD									30.36	28.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/06a-C3	WELLHEAD									30.34	28.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/06a-C6Z	WELLHEAD									30.33	28.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/06A-C7Z/CIA TREE	WELLHEAD									30.32	28.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/06a-C2	WELLHEAD									30.39	28.03	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/06a-C8	WELLHEAD									30.36	28.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/01-N1//IN2 TREE	WELLHEAD									29.40	28.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
20/01-N2/PN3 TREE	WELLHEAD									29.42	28.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/01-N3Y	WELLHEAD									29.45	28.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/01-N6//IN1 WELL	WELLHEAD									29.46	29.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/01-N5	WELLHEAD									29.48	29.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g

		Aspen Development			Aspen Construction				Aspen Operational														
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
20/05a- 5	WELLHEAD									10.11	30.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		a	e	g		g
BUCHAN PRODUCTION W	WELLHEAD									10.25	30.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		a	e	g		g
BUCHAN PRODUCTION W	WELLHEAD									10.30	31.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		a	e	g		g
BUCHAN PRODUCTION W	WELLHEAD									10.32	31.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		a	e	g		g
21/01a- 11	WELLHEAD									11.98	32.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		a	e	g		g
BUCHAN TEMPLATE (SLC	TEMPLATE									11.99	32.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/01-S2	WELLHEAD									32.69	35.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/01-S1	WELLHEAD									32.72	36.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
ST FERGUS GAS TERMIN	TERMINAL									85.9	37.9	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
21/12a- 5	WELLHEAD									31.70	39.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GOLDEN EAGLE PUQ PLA	PLATFORM									35.9	40.1	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
20/01-G7	WELLHEAD									35.93	40.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GOLDEN EAGLE WELLHE	PLATFORM									35.9	40.2	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
20/01-G8	WELLHEAD									35.95	40.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
20/01-G5	WELLHEAD									35.96	40.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
21/12c-7	WELLHEAD									29.10	40.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
21/01a- 22	WELLHEAD									20.45	41.23	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
TWEEDSMUIR REMOTE V	WELLHEAD									20.46	41.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
21/08a-5	WELLHEAD									28.10	43.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
21/01a- 25Y	WELLHEAD									22.97	43.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
TWEEDSMUIR SOUTH PF	WELLHEAD									22.97	43.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
14/26a-N2	WELLHEAD									40.00	45.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
14/26a-N3	WELLHEAD									40.03	45.38	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
TWEEDSMUIR WI WELL	WELLHEAD									25.99	46.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
21/01a- 23	WELLHEAD									25.99	46.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g

		Aspen Development			Aspen Construction				Aspen Operational													
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
21/01a- 24	WELLHEAD									26.01	46.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
TWEEDSMUIR PRODUCT	WELLHEAD									26.01	46.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
15/26B-W1 - WEST ROCH	WELLHEAD									27.21	47.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
15/27-E2Z - EAST ROCHE	WELLHEAD									29.22	50.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
15/27-E1 - ABANDONED W	WELLHEAD									29.26	50.05	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
KITTIWAKE SUB-SEA STO	STORAGE TANK									43.36	51.71	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	g		g	e	g		g
21/18a-K6Z	WELLHEAD									43.43	51.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
KITTIWAKE	PLATFORM									43.44	51.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
21/03a-H4	WELLHEAD									33.76	55.04	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
21/03a-H2Y	WELLHEAD									36.30	57.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
21/03a-H1	WELLHEAD									36.31	57.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
21/03a-H5Y	WELLHEAD									36.36	57.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
21/03a-H3Z	WELLHEAD									36.45	57.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
21/19-12Z	WELLHEAD									48.36	57.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
21/19- 12Z	WELLHEAD									48.36	57.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
PICT PROD WELL 21/23B-	WELLHEAD									57.15	60.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
SAXON PROD WELL 21/2	WELLHEAD									59.22	62.41	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
15/28b- 7Z	WELLHEAD									42.44	63.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
FORTIES UNITY	PLATFORM									47.28	63.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
13/29A-E1	WELLHEAD									65.29	65.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
21/19-11	WELLHEAD									57.85	67.07	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
ROSS PRODUCTION WEL	WELLHEAD									67.86	67.35	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
TELFORD WICS WELL HA	WELLHEAD									47.38	67.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
CENTRAL TELFORD WEL	WELLHEAD									47.61	67.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
15/22-G3	WELLHEAD									47.61	67.70	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g

		Aspen Development			Aspen Construction				Aspen Operational													
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
15/22-G1Z	WELLHEAD									47.64	67.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
ROSS PRODUCTION WEL	WELLHEAD									67.58	68.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
MARMION/WT WELL FG 1	WELLHEAD									48.59	68.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
MARMION/WT WELL FG 1	WELLHEAD									48.62	68.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
SOUTH SCOTT WELL 15/2	WELLHEAD									48.95	68.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
15/22- 20	WELLHEAD									48.52	68.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
15/22-20 - GD-S29	WELLHEAD									48.53	68.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	g	g		g
15/22- 17Z	WELLHEAD									48.59	68.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	g	g		g
FORTIES CHARLIE	PLATFORM									52.7	69.2	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
ROSS PRODUCTION WEL	WELLHEAD									69.67	69.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
15/22-B1	WELLHEAD									50.56	70.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
ROSS PRODUCTION WEL	WELLHEAD									72.58	70.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
BLAKE NO.2 WATER INJE	WELLHEAD									68.59	71.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
CLAPHAM WATER INJ WE	WELLHEAD									67.30	71.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
SCOTT WP WELL AH 15/2	WELLHEAD									52.50	71.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
PETRONELLA PRODUCTI	WELLHEAD									55.63	72.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
FORTIES DELTA	PLATFORM									56.0	72.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
SCOTT JU	PLATFORM									53.6	73.0	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
SCOTT JD	PLATFORM									53.7	73.1	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
CALLANISH F6 WELL	WELLHEAD									51.95	73.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
SCOTT EP WELL DD 15/2	WELLHEAD									53.64	73.32	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
FORTIES BRAVO	PLATFORM									56.7	73.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
SCOTT EAST WI WELL CI	WELLHEAD									54.16	73.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
15/22-18 - BLACKHORSE S	WELLHEAD									53.58	73.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
21/20a-P2	WELLHEAD									66.10	74.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g

		Aspen Development			Aspen Construction				Aspen Operational														
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
BLAKE B2Z ATTIC/NW1 W	WELLHEAD									72.01	74.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
BLAKE B6 PRODUCTION	WELLHEAD									72.12	74.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
DUART PRODUCTION WE	WELLHEAD									58.43	75.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
FASP	PLATFORM									60.0	76.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
FORTIES ALPHA	PLATFORM									60.1	76.6	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
TARTAN SW WELL 15/16-	WELLHEAD									58.15	76.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
BLAKE NO.1 WATER INJE	WELLHEAD									74.10	77.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
WELL 13/24b-9	WELLHEAD									74.45	77.78	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
TARTAN NW WELL 15/16-	WELLHEAD									60.24	77.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
TARTAN A	PLATFORM									60.1	78.2	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GUILLEMOT WEST PROD	WELLHEAD									74.56	78.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
ANASURIA	FPSO									72.3	78.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
TEAL P2 PROD DEV WEL	WELLHEAD									71.96	78.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
HIGHLANDER PRODUCTI	WELLHEAD									62.53	78.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GNW EC INFILL WELL LO	WELLHEAD									74.97	79.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
FORTIES ECHO	PLATFORM									63.7	79.9	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
FINLAGGAN TREE F3	WELLHEAD									59.44	80.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
TEAL SOUTH WELLHEAD	WELLHEAD									74.75	80.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GALLEY OIL PRODUCING	WELLHEAD									60.76	81.29	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GALLEY G5 WELL	WELLHEAD									60.83	81.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GUILLEMOT WEST PROD	WELLHEAD									77.78	82.39	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
CLAYMORE CPP	PLATFORM									68.1	82.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
CLAYMORE CAP	PLATFORM									68.1	82.6	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
BACCHUS 22/06c-B3	WELLHEAD									66.56	83.34	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GUILLEMOT P5 (21/25-G7	WELLHEAD									80.18	85.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g

Oil and Gas
All Offshore EIAR Topics (excluding Marine Mammals)

		Aspen Development			Aspen Construction				Aspen Operational														
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
GANNET B1 DEV WELL	WELLHEAD									81.53	87.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
AVIAT WELL 22/07a-7	WELLHEAD									81.53	87.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GANNET B3 DEV WELL	WELLHEAD									83.29	88.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
NELSON SOUTH SAT WH	WELLHEAD									74.26	88.98	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
SALTIRE	PLATFORM									69.8	89.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GANNET D GD06 DEV WE	WELLHEAD									80.83	89.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GANNET G GG02 DEV WE	WELLHEAD									83.62	90.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GANNET C1 GC1-01 DEV	WELLHEAD									85.01	90.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GANNET C3 GC3-01B DEV	WELLHEAD									85.39	90.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GANNET C1 GC1-04G DEV	WELLHEAD									85.09	90.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GANNET 'E' GE-01 21/30-2	WELLHEAD									87.48	91.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
PIPER B	PLATFORM									72.7	91.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GANNET A	PLATFORM									86.2	92.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
GANNET C2 GC2-04G DEV	WELLHEAD									87.04	92.76	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GANNET C4 GC4-04 DEV	WELLHEAD									87.82	93.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
15/24b-W11	WELLHEAD									72.73	93.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
TRITON FPSO	FPSO									89.8	94.0	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
16/26-D11Y	WELLHEAD									73.69	94.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GANNET B2 DEV WELL	WELLHEAD									83.10	94.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
ALBA NORTH	PLATFORM									73.6	94.7	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
13/22a-A3	WELLHEAD									94.33	95.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
13/22a-B34	WELLHEAD									95.88	95.95	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
EV01Z WELLHEAD 21/30F	WELLHEAD									93.07	96.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
GANNET F GF-A04 DEV W	WELLHEAD									91.91	96.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
CHESTNUT 22/02a- 19Z	WELLHEAD									76.95	96.80	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g

		Aspen Development			Aspen Construction				Aspen Operational													
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
GANNET GF03 (21/30d)	WELLHEAD									92.26	96.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
BRITANNIA	PLATFORM									76.2	97.2	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
BRITANNIA BLP	PLATFORM									76.4	97.3	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
CAPTAIN FPSO	FPSO									97.9	97.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
CAPTAIN BLPA	PLATFORM									99.2	98.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
CAPTAIN WPPA	PLATFORM									99.2	98.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
BEAULY PRODUCTION W	WELLHEAD									82.77	98.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
CHESTNUT P1 WELL 22/0	WELLHEAD									79.08	99.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
HUMMINGBIRD FPSO	FPSO									79.09	99.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
HOWE WELL P1 22/12A-9	WELLHEAD									84.56	99.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
16/21A-27	WELLHEAD									79.32	100.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
16/26- 30	WELLHEAD									79.10	100.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
BARDOLINO WELL P1 (22	WELLHEAD									86.41	101.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
FPSO GLOBAL PRODUCE	FPSO									81.9	102.7	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
MONTROSE A	PLATFORM									90.5	102.9	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
MONTROSE BLP PLATFO	PLATFORM									90.5	102.9	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
CAYLEY CP2 WELLHEAD	WELLHEAD									82.89	103.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
16/21A- 3	WELLHEAD									83.77	104.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
16/21A- 11	WELLHEAD									83.94	104.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
ARBROATH	PLATFORM									93.5	104.7	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
DUMBARTON WATER DIS	WELLHEAD									84.04	104.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
DUMBARTON WATER DIS	WELLHEAD									84.06	104.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
DUMBARTON PRODUCTI	WELLHEAD									84.07	104.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
DUMBARTON PRODUCTI	WELLHEAD									84.09	104.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
DUMBARTON PRODUCTI	WELLHEAD									84.11	104.90	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g

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Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
DUMBARTON PRODUCTI	WELLHEAD									84.15	104.94	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
DUMBARTON PRODUCTI	WELLHEAD									84.17	104.96	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
DUMBARTON PRODUCTI	WELLHEAD									84.21	105.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
16/21A- 10Z	WELLHEAD									84.44	105.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
SHAW SP2 WELLHEAD 22	WELLHEAD									96.48	106.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
16/21A- 2	WELLHEAD									86.24	107.00	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
LOCHRANZA PRODUCTIO	WELLHEAD									86.68	107.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
WOOD WELL HEAD (22/1	WELLHEAD									97.32	108.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
ANDREW	PLATFORM									90.8	111.3	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
BITTERN PROD WELL 29/	WELLHEAD									109.34	112.56	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
CATCHER	FPSO									113.4	113.6	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
BURGHLEY WELLHEAD V	WELLHEAD									93.33	114.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
BITTERN PROD WELL 29/	WELLHEAD									111.11	114.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
ARKWRIGHT OIL PRODU	WELLHEAD									103.63	114.33	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
16/28-C1,C1Z (Cyrus)	WELLHEAD									95.27	116.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
W155	WELLHEAD									107.92	116.24	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	g		g	e	g		g
BRECHIN PRODUCTION V	WELLHEAD									106.88	117.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
MARKER BUOY(BANFF S	BUOY									113.4	119.1	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
CARDINAL BUOY 1	BUOY									114.1	119.9	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
16/23a-9 (Arundel)	WELLHEAD									99.07	120.36	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e		g		g	e	g		g
29/02a-B5Z	WELLHEAD									115.01	120.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
29/02a- 6	WELLHEAD									115.19	120.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
29/02a- 7	WELLHEAD									115.30	120.79	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
16/28-F1	WELLHEAD									101.02	122.09	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
WELL 22/9-8 SA	WELLHEAD									107.05	122.86	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g

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22/09- 7Z	WELLHEAD									107.06	122.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
ETAP QU	PLATFORM									112.5	123.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
ETAP PDR	PLATFORM									112.5	123.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
MCP01	PLATFORM									110.2	124.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
NORTH EVEREST	PLATFORM									109.4	126.0	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
CATS RISER	PLATFORM									109.5	126.1	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
16/29a- 15Y	WELLHEAD									107.72	127.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
16/29a- 18	WELLHEAD									107.73	127.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
22/10a- 8	WELLHEAD									111.49	128.72	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
22/10a- 7Y	WELLHEAD									111.51	128.74	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
STARLING WEST 29/3A-P	WELLHEAD									123.13	128.87	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
TIFFANY	PLATFORM									108.7	129.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
LAD TREE	WELLHEAD									112.05	129.59	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	g		g	e	g		g
16/23a-K2 NE Deep (Kinnoi	WELLHEAD									108.39	129.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.		g	e		g		g	e	g		g
W186	WELLHEAD									120.75	129.87	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	g		g	e	g		g
BEATRICE AD	PLATFORM									161.6	129.9	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
BEATRICE AP	PLATFORM									161.7	129.9	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
W188	WELLHEAD									120.91	130.02	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	g		g	e	g		g
BEATRICE C	PLATFORM									164.9	130.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
BEATRICE B	PLATFORM									158.7	130.6	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
BEATRICE CSS	PLATFORM									158.7	130.6	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
ARMADA	PLATFORM									113.6	132.6	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	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	e	g	g	a	g	e	g	g	g
SYCAMORE WELL 16/12A	WELLHEAD									112.66	133.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
W130	WELLHEAD									121.48	133.67	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	g		g	e	g		g

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22/05b- 15	WELLHEAD									114.83	133.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
SYCAMORE WELL SW2	WELLHEAD									113.45	134.24	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
SYCAMORE WELL 16/12A	WELLHEAD									113.47	134.26	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
22/20a-8Z	WELLHEAD									122.60	134.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.		g	e		g		g	e	g		g
W150	WELLHEAD									123.39	135.06	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	g		g	e	g		g
BIRCH WELL Z3	WELLHEAD									116.19	136.97	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
W151	WELLHEAD									125.57	137.30	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	g		g	e	g		g
LARCH WELL Z6	WELLHEAD									117.11	137.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
LARCH WELL Z7	WELLHEAD									117.31	138.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
FRAM DCW P2 WELL	WELLHEAD									134.14	139.43	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
CURLEW D P2 DEVELOPI	WELLHEAD									137.18	140.30	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
MUNGO	PLATFORM									127.9	140.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
CULZEAN LIVING QTRS A	PLATFORM									131.0	141.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
CULZEAN PROCESSING I	PLATFORM									131.1	141.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
CULZEAN WHP JACKET	PLATFORM									131.1	141.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
ARRAN NORTH WELL 1 (A	WELLHEAD									127.69	141.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
ARRAN NORTH WELL 2 (A	WELLHEAD									127.74	141.61	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
FRAM WELL G3	WELLHEAD									138.29	143.73	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
FRAM WELL G5	WELLHEAD									138.31	143.75	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
CULZEAN FSO - AILSA	FSO									133.6	144.2	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
ARRAN SOUTH WELL 3 (A	WELLHEAD									131.82	145.65	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
ARRAN SOUTH WELL 2 (A	WELLHEAD									131.87	145.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
ELGIN PUQ	PLATFORM									137.9	146.0	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
ELGIN A WHP	PLATFORM									138.0	146.0	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
ELGIN B WHP	PLATFORM									138.0	146.1	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g

		Aspen Development			Aspen Construction				Aspen Operational														
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
BRAE A	PLATFORM									126.0	146.8	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
WEST FRANKLIN WHP	PLATFORM									139.9	147.2	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
FRANKLIN WHP	PLATFORM									142.4	150.1	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
WEST BRAE - Production V	WELLHEAD									129.63	150.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
WEST BRAE - Satellite Pro	WELLHEAD									129.74	150.31	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
SWA IWA2 WELL	WELLHEAD									141.84	150.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		
SEDGEWICK - Satellite Pro	WELLHEAD									130.13	150.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
WEST BRAE - Satellite We	WELLHEAD									130.43	151.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
SHEARWATER A	PLATFORM									142.5	151.2	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
SHEARWATER C	PLATFORM									142.5	151.2	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
CENTRAL BRAE - Producti	WELLHEAD									131.60	152.27	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
CENTRAL BRAE - Producti	WELLHEAD									131.60	152.28	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
LOMOND	PLATFORM									141.4	153.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
ENOCH WELL HEAD	WELLHEAD									132.99	153.77	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
Production XT W120	WELLHEAD									146.25	155.90	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	g		g	e	g		
ERSKINE	PLATFORM									147.9	157.1	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
Production XT W129	WELLHEAD									147.65	157.34	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	g		g	e	g		
BRAE B	PLATFORM									136.9	157.6	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
PIERCE C1	WELLHEAD									148.04	159.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
KINGFISHER HP2 DEV WI	WELLHEAD									140.75	161.49	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
KINGFISHER HP1 DEV WI	WELLHEAD									140.85	161.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
PIERCE MAIN D4 (SAOP)	WELLHEAD									151.02	162.01	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE MAIN D6 (NWOP)	WELLHEAD									151.03	162.02	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE A11	WELLHEAD									151.11	162.12	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE MAIN A3X (NP1)	WELLHEAD									151.16	162.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g

		Aspen Development			Aspen Construction				Aspen Operational													
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**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 MAIN A5 (SP2)	WELLHEAD									151.17	162.15	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
PIERCE MAIN A6 (NP2)	WELLHEAD									151.17	162.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE MAIN A4 (NG1)	WELLHEAD									151.18	162.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE A12	WELLHEAD									151.18	162.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE MAIN A1 (SP3)	WELLHEAD									151.20	162.19	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE MAIN MWI-2 (LA1	WELLHEAD									151.21	162.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE MAIN A2Y (SG1)	WELLHEAD									151.21	162.20	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE WELL A10Z	WELLHEAD									151.27	162.25	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE WAVERIDER	IONITOR BUOY									152.4	163.3	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
PIERCE B5	WELLHEAD									153.31	164.10	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE FPSO HAEWENE	FPSO									153.4	164.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
PIERCE SATELLITE B1 (S	WELLHEAD									153.62	164.42	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE SATELLITE B2 (S	WELLHEAD									153.65	164.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE SATELLITE SWI-	WELLHEAD									153.71	164.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
PIERCE SATELLITE SWI-2	WELLHEAD									153.71	164.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
30/01C-A2	WELLHEAD									158.92	166.37	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
30/06A-B1X	WELLHEAD									162.17	169.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	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	e	g	g	a	g	e	g	g	g
BRAE EAST	PLATFORM									150.8	171.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
30/06A-A1Z	WELLHEAD									165.12	171.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
FPF1	FPSO									166.8	173.6	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
30/06A-10	WELLHEAD									169.77	175.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g		g	e	g		g
JADE	PLATFORM									169.1	177.0	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
BRAEMAR WELLHEAD 16	WELLHEAD									158.32	178.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
JACKDAW	PLATFORM									172.1	180.9	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g

		Aspen Development			Aspen Construction				Aspen Operational														
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
JASMINE JLQ	PLATFORM									175.3	182.0	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
JASMINE WELLHEAD PLA	PLATFORM									175.4	182.0	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
BLANE PRODUCTION TR	WELLHEAD									175.42	184.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
BLANE WI TREE	WELLHEAD									175.42	184.46	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
BLANE PRODUCTION TR	WELLHEAD									175.44	184.48	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
30/07a-M12	WELLHEAD									179.29	185.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
30/07a-M5	WELLHEAD									179.39	185.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
JUDY JRP	PLATFORM									183.3	190.2	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
JUDY	PLATFORM									183.5	190.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
AUK NORTH WELLHEAD	WELLHEAD									188.70	192.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
AUK NORTH WELLHEAD	WELLHEAD									188.71	192.83	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
AUK NORTH WELLHEAD	WELLHEAD									188.72	192.84	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
AUK NORTH WELLHEAD	WELLHEAD									188.74	192.85	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
FLOTTA MARINE OIL TER	TERMINAL									197.6	193.3	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
FULMAR A	PLATFORM									190.4	195.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
FULMAR AD	PLATFORM									190.5	195.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
AUK A	PLATFORM									194.2	198.3	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
Devenick - S1	WELLHEAD									180.44	200.81	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
CLYDE	PLATFORM									199.5	204.6	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
HARDING	PLATFORM									186.7	206.8	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
HARDING OLS BUOY	BUOY									187.6	207.7	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
TULLICH STEP-OUT WEL	WELLHEAD									191.33	211.45	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
TULLICH PRODUCTION W	WELLHEAD									191.43	211.51	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
TULLICH PRODUCTION W	WELLHEAD									191.45	211.53	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
TULLICH PRODUCTION W	WELLHEAD									191.49	211.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g

		Aspen Development			Aspen Construction				Aspen Operational														
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**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 W	WELLHEAD									191.49	211.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
TULLICH PRODUCTION W	WELLHEAD									191.50	211.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
TULLICH PRODUCTION W	WELLHEAD									191.50	211.58	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
SOUTH GRYPHON PROD	WELLHEAD									193.08	213.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
SOUTH GRYPHON PROD	WELLHEAD									193.10	213.13	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
SOUTH GRYPHON PROD	WELLHEAD									193.14	213.17	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
SOUTH GRYPHON PROD	WELLHEAD									193.15	213.18	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.50	214.52	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.52	214.54	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.55	214.57	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.57	214.59	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.57	214.60	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.60	214.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.60	214.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.60	214.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.61	214.63	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.61	214.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	a	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.62	214.64	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.64	214.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.64	214.66	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.65	214.67	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GRYPHON WATER INJEC	WELLHEAD									194.66	214.68	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GRYPHON PRODUCTION	WELLHEAD									194.67	214.69	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GRYPHON WATER INJEC	WELLHEAD									194.69	214.71	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
BALLINDALLOCH PRODU	WELLHEAD									195.86	215.99	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g

Oil and Gas
All Offshore EIAR Topics (excluding Marine Mammals)

		Aspen Development			Aspen Construction				Aspen Operational													
Project	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
NORTH GRYPHON PROD	WELLHEAD									196.08	216.06	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
NORTH GRYPHON PROD	WELLHEAD									196.10	216.08	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
NORTH GRYPHON PROD	WELLHEAD									196.13	216.11	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
GRYPHON ALPHA	FPSO									196.1	216.1	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
MACLURE PRODUCTION	WELLHEAD									197.83	217.89	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
MACLURE PRODUCTION	WELLHEAD									197.85	217.92	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
MACLURE PRODUCTION	WELLHEAD									197.86	217.93	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g
STORR 9/19B-31, 31Z	WELLHEAD									201.02	221.16	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	g	a	g	e	g	g	g

Offshore Energy
All Offshore EIAR Topics (excluding Marine Mammals)

		Aspen Development			Aspen Construction				Aspen Operational													
Project Name	**Notes**	**2025**	**2026**	**2027**	**2028**	**2029**	**2030**	**2031**	**2032-20XX**	**Distance to Array (km)**	**Distance to OTC Corridor (km)**	**Confidence in Assessment**	**Marine & Coastal Processes**	**Marine Water & Sediment Quality**	**Benthic Subtidal & Intertidal Ecology**	**Fish & Shellfish Ecology**	**Offshore & Intertidal Ornithology**	**Commercial Fisheries**	**Shipping & Navigation**	**Marine Archaeology & Cultural Heritage**	**Military & Civil Aviation**	**Socio-Economics, Tourism & Recreation**	**Infrastructure & Other Users**
Kincardine	Scotland									112.84	5.22	High - Third party project details published in the public domain and confirmed as 'accurate'.	c	c	c	c	c	a	a	c	g	c	b
Muir Mhòr	Scotland									20.05	5.66	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
Flora	Scotland - INTOG site									49.68	6.16	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	c	c	f	c	c	c	c	c	c	f
Aberdeen (EOWDC)	Scotland									106.56	9.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	c	c	c	c	c	a	a	c	g	c	b
Hywind	Scotland									60.58	11.34	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	b	c	c	a	e	c	c	b
Salamander	Scotland - construction 18 months									43.96	14.13	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	c	c	c	c	e	c	c	c
Green Volt	Scotland									11.59	18.11	High - Third party project details published in the public domain and confirmed as 'accurate'.	c	g	e	c	c	c	c	e	c	c	c
Campion	Scotland									18.67	18.67	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	g	e	f	c	c	c	e	c	b	g
Bowdun	Scotland									88.38	19.43	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	c	c	c	c	e	c	c	g
Marram	Scotland									24.64	33.50	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	f	g	e	c	c	c	c	e	c	c	g

Offshore Energy
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Seagreen Phase 1	Scotland									132.24	36.45	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	a	c	a	c	e	g	c	g
Inch Cape	Scotland									161.62	43.75	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	c	c	e	g	c	g
Morven	Scotland									93.35	44.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	c	c	c	c	e	c	c	g
Seagreen Phase 1A	Scotland									148.08	45.19	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	a	c		c	e	g		g
Ossian	Scotland									85.63	55.73	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	c	c	e	c	c	g
Berwick Bank	Scotland									145.23	63.59	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	c	c	e	g	c	g
Neart Na Gaoithe	Scotland									186.53	72.74	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	c	c	e	g	c	g
Bellrock	Scotland									81.49	76.00	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	c	c	c	c	e	c	c	g
Cedar	Scotland									73.81	76.91	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	c	c	f	e	c	c	g
Buchan	Scotland									71.56	77.01	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	c	c	c	c	e	c	b	g

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Broadshore	Scotland									84.86	80.47	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	c	c	c	e	c	b	g
Scaraben	Scotland									83.34	81.79	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	c	c	c	e	c	c	g
Sinclair	Scotland									93.98	92.38	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	c	c	c	e	c	c	g
Harbour Energy North	Scotland									75.82	94.62	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	c	g	g	e	c	b	g
Caledonia	Scotland									118.42	96.71	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	c	c	c	g	e	g	b	g
Cenos	Scotland									99.99	109.05	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	c	c	e	c	c	g
Beech	Scotland									94.35	112.89	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	c	f	e	c	c	g
Moray East	Scotland									132.71	113.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	a	c	c	g	e	g	c	g
Stromar	Scotland									117.30	115.02	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	f	c	c	g	e	g	c	g
Moray West	Scotland									147.60	119.46	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	a	c	c	g	e	g	c	g

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Beatrice	Scotland									149.09	129.58	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	a	c	c	g	e	g	c	g
Culzean	Scotland									128.50	138.78	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	c	g	e	g	a	g
Ayre	Scotland									145.55	150.23	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	c	g	e	g	b	g
Ness of Duncansby	Tidal Energy									181.2	174.4	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	c	g	g	e	g	c	g
Inner Sound	Tidal Energy									184.7	177.6	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	g	g	e	g	c	g
Mocean Energy Test Area, Deerness	Wave Energy									182.2	181.4	Low - Meaningful assessment cannot be undertaken as there is limited information available in the public domain.	g	g	e	g	c	g	g	e	g	f	g
Harbour Energy South	Scotland									181.73	188.04	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	g	g	e	g	c	g
EMEC Scapa Flow	Wave Energy									192.7	190.5	Medium - Third party project details published in the public domain but not confirmed as being 'accurate'.	g	g	e	g	c	g	g	e	g	f	g
Deer Sound	Tidal Energy									192.5	192.6	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	g	g	e	g	b	g
EMEC Shapinsay Sound	Tidal Energy									197.5	197.6	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	g	g	e	g	a	g

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EMEC Fall of Warness	Tidal Energy									204.8	207.2	High - Third party project details published in the public domain and confirmed as 'accurate'.	g	g	e	g	c	g	g	e	g	f	g

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