## **Marine Licence Application for Construction Projects**

Version 1.0

## Marine (Scotland) Act 2010

It is the responsibility of the applicant to obtain any other consents or authorisations that may be required.

Under Section 54 of the Marine (Scotland) Act 2010, all information contained within and provided in support of this application will be placed on a Public Register. There are no national security grounds for application information not going on the Register under the 2010 Act.

Publ	ic Register	
•	ou consider that any of the information contained within or provided in supported to the disclosed:	ort of this application
onou	10 TO C 20 G 1001000 G	
(a)	for reasons of national security;	YES NO D
(b) provi	for reasons of confidentiality of commercial or industrial information where suc ded by law to protect a legitimate commercial interest?	h confidentiality is YES NO
	<b>S</b> , to either (a) or (b), please provide full justification as to why all or part of the ded should be withheld.	information you have
	·	



#### 9. Statutory Consenting Powers

Please describe in the answer to this question what (if any) statutory responsibilities you (or your client) have to consent any aspect of the project.

#### 10. Scotland's National Marine Plan

Scotland's National Marine Plan has been prepared in accordance with the EU Directive 2014/89/EU, which came into force in July 2014. The Directive introduces a framework for maritime spatial planning and aims to promote the sustainable development of marine areas and the sustainable use of marine resources. It also sets out a number of minimum requirements all of which have been addressed in this plan. In doing so, and in accordance with article 5(3) of the Directive, Marine Scotland have considered a wide range of sectoral uses and activities and have determined how these different objectives are reflected and weighted in the marine plan. Land-sea interactions have also been taken into account as part of the marine planning process. Any applicant for a marine licence should consider their proposals with reference to Scotland's National Marine National Plan. Α copy of Scotland's Marine Plan can be found http://www.gov.scot/Publications/2015/03/6517/0

Indicate whether you have considered the project with reference to Scotland's National Marine Plan and provide details of considerations made with reference to the policies, including but not limited to General Policies 7 and 13 (GEN 7 and GEN 13), that have been considered. If you have not considered the project with reference to Scotland's National Marine Plan please provide an explanation.

## 11. Pre-Application Consultation

Certain activities will be subject to public pre-application consultation. Activities affected will be large projects with the potential for significant impacts on the environment, local communities and other legitimate uses of the sea. The new requirement will allow those local communities, environmental groups and other interested parties to comment on a proposed development in its early stages – before an application for a marine licence is submitted. Further information can be obtained from: http://www.scotland.gov.uk/Resource/0043/00439649.pdf

If applicable, please provide your pre-application consultation report with your application.

#### 12. Consultation (other than carried out under pre-application consultation)

Provide details of all bodies consulted and give details of any consents issued including date of issue.

--- NO 56

#### 13. Environmental Assessment

(a) Under the Marine Works Environmental Impact Assessment (EIA) Regulations 2007, there may be a requirement for certain projects to undergo an EIA and produce an ES. If EIA is required, MS-LOT will not determine a marine licence application until the EIA consent decision in respect of the marine licence application has been reached. Please confirm if the project falls under Annex I or II of Directive 85/337/EEC: <a href="http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32011L0092&from=EN">http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32011L0092&from=EN</a> in relation to the Marine Works (EIA) Regulations 2007.

Marine licence applications for proposals which fall under the regulations will not be accepted unless a screening opinion has been issued in relation to this.

(b) Please indicate if an EIA has been undertaken and whether it was for the marine licence application to which this application relates or for any other EIA regulator (e.g local authority). Please attach any previous ES to the application.

MS-LOT will not determine a marine licence application until the EIA consent decision in respect of any regulated activity associated with the marine licence application has been reached.

## 14. Associated Works

Indicate whether the application is associated with any other marine projects (e.g. land reclamation, marine/harbour construction works, dredging and sea disposal etc). If this is the case, provide reference/licence number for the related marine projects.







### **WARNING**

It is an offence under the Act under which this application is made to fail to disclose information or to provide false or misleading information.

Target duration for determination is 14 weeks. Please note that missing or erroneous information in your application and complications resulting from consultation may result in the application being refused or delayed.

Marine licence applications will not be accepted unless accompanied by a cheque for the correct application fee, or if an invoice is requested, until that invoice is settled. Target timelines for determining applications do not begin until the application fee is paid.

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I declare to the best of my knowledge and belief that the information given in this form and related papers is true.

[Redacted]

Signature

Date

3918

Name in BLOCK LETTERS [Redacted]

#### **Application Check List**

Please check that you provide all relevant information in support of your application, including but not limited to the following:

	······································		
	Completed and signed application form	RECEIVED	Ø
•	Project Drawings	0 6 SEP 2018	Image: Section of the content of the
•	Maps/Charts	May with this was not that the wife the	<b>1</b>
•	Co-ordinates of the boundary points of the area of (if you are a statutory harbour authority)	of harbour jurisdiction	
•	Method Statement		
•	Photographs of the location of the project		
•	Additional information e.g. consultation correspond	ndence (if applicable)	
•	Noise Registry – Initial Registration Form (if appl	icable)	
6	Pre-application Report (if applicable)		
•	Environmental Statement (if applicable)		
•	Payment (if paying by cheque)		4







1.	Applicant Details			,
	Title: [Redacted]	[Redacted] Initials:	[Redacted] Surname:	
	Trading Title (if app	propriate):	ROWING CLUB	
	Address:	2 BEECH EDIN B	ROWING CLUB MOUNT PARK. WROM EHIZ SYT.	
	Name of contact (if	different):		
	Telephone No. (inc	[Redacted : dialing code):	i]	
	[Reda Email:	cted]		
	Statutory Harbour	Authority? YES 🗖	NO D	
	If <b>YES</b> , please prov of the area of harbo	vide a list of the latitude an our jurisdiction using Appe	d longitude co-ordinates (WGS84) of the boundary points ndix 01 Additional Co-ordinates form if necessary.	
2.	Agent Details (if any	)		
	Title:	Initials:	Surname:	
	Trading Title (if app	propriate):		
	Address:			
	Name of contact (if	different);	N/A.	
	Telephone No. (inc	. dialing code):	•	
	Email:	948 (4) (4)		
3.	Payment Enclosed Cheque	Invoice 🗹		
	Contact and address	to send invoice to:		
	Applicant 🗹	Agent 🗖	Other	
	If <b>OTHER</b> , please pro Title:	vide contact details: Initials:	Surname:	
	Address:			
	Email:			

Project Details  (a) Brief description of the project (e.g. construction of a new sea outfall):  REPAIN OF CHARDING OF ENSTING SCIPWAY  (b) Total area of the proposed works (in square metres):  80 m²  (c) Proposed start date (Target duration for determination of a marine licence application is weeks):		SITE, please provide the consent					
(a) Brief description of the project (e.g. construction of a new sea outfall):  REPAIL OF CALDINIC OF EXISTINIC SCIPWAY  (b) Total area of the proposed works (in square metres):  80 m²  (c) Proposed start date (Target duration for determination of a marine licence application is weeks):	Consent/Licen	ice Number	Expiry Date				
(a) Brief description of the project (e.g. construction of a new sea outfall):  REPAIL OF CALDING OF EXISTING SUPPLIAN  (b) Total area of the proposed works (in square metres):  80 m²  (c) Proposed start date (Target duration for determination of a marine licence application is weeks):							
(a) Brief description of the project (e.g. construction of a new sea outfall):  REPAIR / UP CRINDING OF EXISTING SCIPWAY  (b) Total area of the proposed works (in square metres):  80 m²  (c) Proposed start date (Target duration for determination of a marine licence application is weeks):							
(a) Brief description of the project (e.g. construction of a new sea outfall):  REPAIN / UP CANDING OF EXISTING SUPPLY AND MEDING OF THE PLYER TAY:  (b) Total area of the proposed works (in square metres):  80 m²  (c) Proposed start date (Target duration for determination of a marine licence application is weeks):  (d) Proposed completion date:  1 4 19  (e) Cost of the works seawards of the tidal limit of MHWS:  £ 2000  (f) Location:							
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(c) Proposed start date (Target duration for determination of a marine licence application is weeks):  (d) Proposed completion date:  i 4 9  (e) Cost of the works seawards of the tidal limit of MHWS:  £ 2000  (f) Location:  EXSTRE SLIBWAY ON SOUTH BANK OF THE RIVER TAY: WHERE							
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(c) Proposed start date (Target duration for determination of a marine licence application is weeks):  (d) Proposed completion date:  (e) Cost of the works seawards of the tidal limit of MHWS:  £ 2000  (f) Location:  EMSTING SCIPWAY ON SOUTH BANK OF THE RIVER TAY, WITHER	1		5.1.00)1				
(d) Proposed completion date:							
(d) Proposed completion date:	(c) Proposed sta	rt date (Target duration for d	letermination of a marine licence application is				
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(d) Proposed completion date:	1/1/1/16	4					
(e) Cost of the works seawards of the tidal limit of MHWS:  £ 2000  (f) Location:  EXISTING SUIDWAY ON SOUTH BANK OF THE RIVER TAY:	L						
(e) Cost of the works seawards of the tidal limit of MHWS:  £ 2000  (f) Location:  EXISTING SUIDWAY ON SOUTH BANK OF THE RIVER TAY:	(d) Proposed con	npletion date:					
(e) Cost of the works seawards of the tidal limit of MHWS:  £ 2000  (f) Location:  EXSTRE SUBJURY ON SOUTH BANK OF THE RIVER TAY:	11/4/19						
ENSTING SUBWAY ON SOUTH BANK OF THE RIVER TAY, WITH							
(f) Location:  EXISTING SLIDWAY ON SOUTH BANK OF THE RIVER TAY, WITHER	(e) Cost of the we	orks seawards of the tidal limit of	MHWS:				
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	1						
56 22 410 N 00 3 23 445 W, 56 22 410 N 003 23 485W.	S. Carrier State Contract of the Contract of t	4-60 5 23 - 445 W _ SC	2-90 N 003 23 WSSW.				

Latitude and Longitude co-ordinates (WGS84) defining the extent of the project (continue on Appendix 01 Additional Co-ordinates form if necessary): Latitude Longitude 'N ' W N 3 W C 'N W N ' W 6 119 'N ' W 'N ' W 0 <u>' N</u> , M 'N ' W N W 'N W (g) Is the project located within the jurisdiction of a statutory harbour authority? YES MO D If YES, please specify statutory harbour authority: (h) Method statement including schedule of work (continue on separate sheet if necessary): SEE SEDANATE SHEET (i) Potential impacts the works may have (including details of areas of concern e.g designated conservation and shellfish harvesting areas) and proposed mitigation in response to potential impacts (continue on separate sheet if necessary): SEE SEPARATE SHEET

# 6. Deposits and/or Removals

(a) **Permanent** substance(s) or object(s) to be deposited and/or removed from below MHWS (continue on a separate sheet if necessary):

	Deposits		Removals	
Type of Deposit/Removal	Description	Quantity & Dimensions (metric)	Description	Quantity & Dimensions (metric)
Steel/Iron		No.		No.
		Dimensions	, street mist reproduce	Dimensions
			and the second	
		Weight (kg/tonnes)		Weight (kg/tonnes)
Timber		No.		/ No.
	,	Dimensions		Dimensions
			and the second s	2
		Weight	and the second s	Weight
Opposite		(kg/tonnes)		(kg/tonnes)
Concrete		No.		No.
	10 x8 x . 15	Dimensions	and the same of th	Dimensions
	Maghand Andrews (Angress Angress (Angress (Angre	Weight		Weight
	28,800 Kg	(kg/tonnes)		(kg/tonnes)
Plastic/Synthetic	g-production of the state of th	m <sup>2</sup>	Market and the second	m <sup>2</sup>
Clay (< 0.004 mm)		Volume (m³)		Volume (m³)
		Weight (kg/tonnes)		Weight (kg/tonnes)
Silt (0.004 ≤ Silt < 0.063 mm)		Volume (m³)	10	Volume (m³)
		Weight (kg/tonnes)	10 15,000kg	Weight (kg/tonnes)
Sand (0.063 ≤ Sand < 2.0 mm)		Volume (m³)	an industrial control of the control	Volume (m <sup>3</sup> )
		Weight (kg/tonnes)		Weight (kg/tonnes)
Gravel (2.00 ≤ Gravel < 64.0 mm)	September 1980 and 1	Volume (m³)	at and the state of	Volume (m³)
		Weight (kg/tonnes)	, married and the second and the sec	Weight (kg/tonnes)
Cobbles (64.0 ≤ Cobbles < 256.0		Volume (m³)	and the second second	Volume (m <sup>3</sup> )
mm)		Weight (kg/tonnes)		Weight (kg/tonnes)
Boulders (≥ 256.0 mm)	a real section of the	Volume (m <sup>3</sup> )	and the state of t	Volume (m³)
		Weight (kg/tonnes)		Weight (kg/tonnes)





Pipe		Length (m) External Diameter		Length (m)  External Diameter
Other (please describe below	<u>l</u> v):	(cm/m)		(cm/m)
o) Method of delivery of subst	lance(s) or object(s):			
		3 4 5 6 4		
417107	MUIEEL	PHYTEON	turi e	
,				
<ul> <li>For work involving salt management of the following information relationships:</li> <li>Quantity (tonnes):</li> </ul>	arsh feeding, beaching to the substance(s	replenishment o ) or object(s) to b	r land reclamation p e deposited:	lease provide the
	tonnes			
Nature of substance(s) or c	object(s) (e.g. sand, s	ilt, gravel etc.):		
Source (if sea dredged stat	e location of origin)			
Particle size:				
Have the substance(s) or If YES, please include the	object(s) been cher analysis data with	mically analysed	l? YES	□ NO □
l) <b>Temporary</b> substance(s) onecessary):	or object(s) to be dep	posited below Mi	HWS (continue on a	separate sheet it
Type of Deposit	Descrip	otion	Quantity & Dime	nsions (metric)
Steel/Iron	STANGET	DURIN	20	No
		* ' - '	JA V MIC	Dimensions

Type of Deposit	Description	Quantity & Dimensi	ions (metric)
Steel/Iron	STANGS TO HOLD	20	No.
	SHUTTERING	16 X 1015	Dimensions
	- ·	5, kg We	ight (kg/tonnes)
Timber	SHUTTERING FOR	6 -	No.
	CONCIDENTE.	3-6 x -225 x -050	Dimensions
		120 Ka We	ight (kg/tonnes)



Concrete		No.
		Dimensions
		Weight (kg/tonnes)
Plastic/Synthetic		m <sup>2</sup>
Clay		Volume (m <sup>3</sup> )
(< 0.004 mm)		Weight (kg/tonnes)
Silt		Volume (m <sup>3</sup> )
(0.004 ≤ Silt < 0.063 mm)	/	Weight (kg/tonnes)
Sand	/	Volume (m <sup>3</sup> )
(0.063 ≤ Sand < 2.0 mm)		Weight (kg/tonnes)
Gravel		Volume (m <sup>3</sup> )
(2.00 ≤ Gravel < 64.0 mm)		Weight (kg/tonnes)
Cobbles		Volume (m <sup>3</sup> )
(64.0 ≤ Cobbles < 256.0 mm)		Weight (kg/tonnes)
Boulders		Volume (m <sup>3</sup> )
(≥ 256.0 mm)		Weight (kg/tonnes)
Pipe		Length (m)
		External Diameter (cm/m)
Other (please describe below)		
		-
Discount of Dunday of Order	anda) an Ohio ((a) at Oa	
Disposal of Dredged Substan		
	marine licence for sea disposal of	)
dredged substance(s) or obj	ect(s) as part of the project?	YES 🖸 NO 🖸
If YES, please specify nature of	substance(s) or object(s) (e.g sand	. gravel, silt, clay, rock etc.)
		, generally supplied to the second
***************************************		
		-
(b) Quantity of substance(s) or o	object(s) (wet tonnes):	
wet tonn	es	

A separate marine licence application will be required to be submitted for sea disposal.

7.

	Noise Generat	se generating activition in the section in the sect		Sound Frequency (Hertz)
Use of Explo	sives			
Use of Acco	ustic Deterrent Devices			
Piling				
Other (pleas	e describe below):			
http://www.sco	ked <b>YES</b> , please compl tland.gov.uk/Topics/ma	<u>rine/science/MSInte</u>	ractive/Themes/	noise-reduction
Marine licenc	<u>e applications will no</u>	t be accepted until	this form has b	een completed and submitte
	nsenting Powers			
Do you, or (if a	appropriate) your client,	have statutory power	ers to consent a	ny aspect of this project?
NO.				
ĺ				
	ational Marine Plan sidered the application se Plan?	with reference to Sco	otland's	YES NO D
Have you cons National Marin	sidered the application one Plan?	ons made with refere	nce to the polici	es, including but not limited to
Have you constant Marin If YES, provide General Polici	sidered the application of the Plan?  e details of consideration of the Plan?  es 7 and 13 (GEN 7 an	ns made with refere d GEN 13), that hav	nce to the policies been consider	es, including but not limited to ed:
Have you constant Marin If YES, provide General Polici	sidered the application of the Plan?  e details of consideration of the Plan?  es 7 and 13 (GEN 7 an	ns made with refere d GEN 13), that hav	nce to the policies been consider	es, including but not limited to ed:
Have you constant Marin If YES, provide General Polici	sidered the application of the Plan?  e details of consideration of the Plan?  es 7 and 13 (GEN 7 an	ns made with refere d GEN 13), that hav	nce to the policies been consider	es, including but not limited to ed:
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Have you constant Marin If YES, provide General Polici	sidered the application of the Plan?  e details of considerations of the Plan	ns made with refere d GEN 13), that hav	nce to the policies been consider	es, including but not limited to ed:
Have you constant Marin If YES, provide General Polici	sidered the application of the Plan?  e details of considerations of the Plan	ns made with refere d GEN 13), that hav	nce to the policies been consider	es, including but not limited to ed:



Noise Monitoring

11.	Pre-Application Consultation						
	Is the application subject to pre-application consultation, under The Ma Licensing (Pre-application Consultation) (Scotland) Regulations 2013?						
	If YES, please indicate the date of the public notice for the pre-application of consultation event held (a copy of the public notice must be supplied	If YES, please indicate the date of the public notice for the pre-application consultation event and the type of consultation event held (a copy of the public notice must be supplied with this application).					
	Event Type	Date					
12.	Consultation						
	PLANNING AS CONSENT WAS GIVEN BY COUNCIL ON 134/18. DIEF 17/01886/F. PROCESS THE FOLLOWING BODIES WERE S.N.H. S.E.P. A., ETC.	Commence of the second second					
13.	Environmental Assessment						
	(a) Does the project fall under Annex I or II of the EIA Directive?						
	Annex I 🔲 Annex II 🔲 Neither 🔘						
	If ANNEX I or ANNEX II, please provide the screening opinion issu	ed to you in relation to the project.					
	(b) Has an EIA been undertaken:						
	for the marine licence application to which this application relates for any other EIA regulator (e.g local authority)	YES NO NO YES NO					
14.	Associated Works						
	Provide details of other related marine projects, including reference/lice	ence numbers (if applicable):					
	NOME.	•					

