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	lic Register	
•	you consider that any of the information contained within or provided in supported not be disclosed:	port of this application
(a)	for reasons of national security;	YES NO
(b) provi	for reasons of confidentiality of commercial or industrial information where sucided by law to protect a legitimate commercial interest?	ch confidentiality is YES NO
	S, to either (a) or (b), please provide full justification as to why all or part of the ided should be withheld.	information you have







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.

Declaration

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

28/05/2024

Name in BLOCK LETTERS

JAMIE BURDEN

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	\checkmark
•	Project Drawings	V
•	Maps/Charts	
•	Co-ordinates of the boundary points of the area of harbour jurisdiction (if you are a statutory harbour authority)	
•	Method Statement	✓
•	Photographs of the location of the project	✓
•	Additional information e.g. consultation correspondence (if applicable)	V
•	Noise Registry – Initial Registration Form (if applicable)	
•	Pre-application Report (if applicable)	
•	Environmental Statement (if applicable)	
•	Payment (if paying by cheque)	П







	Title: Lord	Initials: W	Surname: Vestey	
	Trading Title (if a	ppropriate):		
	Address: c/o Th	ne Estate Office, Stov	vell Park, anworth, Cheltenham,	GL54 3LQ
	Name of contact	(if different): Mr Ros	s Rozga	
	Telephone No. (ir	nc. dialing code):		
	Email: [Redacted	d]		
	Statutory Harbou	r Authority? YES	□ NO ■	
			and longitude co-ordinates (WGS84) o pendix 01 Additional Co-ordinates form	
2.	Agent Details (if ar	1у)		
	Title: Mr	Initials: J	Surname: Burden	
	Trading Title (if a	ppropriate): HGA (l	JK) Ltd	
	Address: Darac	h House, Stoneyfield	Business Park, Inverness, IV2 7	'PA
	Name of contact	(if different):		
	Telephone No. (ii	nc. dialing code): 014	63 221717	
	Email: jamie.k	ourden@hgagroup	o.co.uk	
3.	Payment			
	Enclosed Cheque [Invoice		
	Contact and addres	s to send invoice to:		
	Applicant	Agent ■	Other	
	If OTHER, please p	rovide contact details:		
	Title:	Initials:	Surname:	
	Address:			
	Email:			



1. Applicant Details

Project Details (a) Brief description of the project (e.g. construction of a new sea outf Construction of small slipway (b) Total area of the proposed works (in square metres): 145 m² (c) Proposed start date (Target duration for determination of a weeks): 16/09/2024 (d) Proposed completion date: 26/10/2024	Expiry Date
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26/10/2024	
26/10/2024	
(e) Cost of the works seawards of the tidal limit of MHWS:	
Redacted]	
(f) Location: Craighouse, Isle of Jura	

Latitude and Longitude co-ordinates (WGS84) defining the extent of the project (continue on Appendix 01 Additional Co-ordinates form if necessary): Longitude Latitude W 5 5 Ν 5 8 5 Ν 5 7 2 W 5 5 1 6 1 5 6 3 5 0 0 W 'N 5 5 5 5 1 6 4 5 6 3 4 8 5 'N 7 2 W 5 5 1 6 5 5 6 3 5 0 0 'N W W Ν W Ν W N W Ν Ν W (g) Is the project located within the jurisdiction of a statutory harbour authority? YES □ NO ■ If YES, please specify statutory harbour authority: (h) Method statement including schedule of work (continue on separate sheet if necessary): -Minor earthworks to form top of slipway; -Formation of boundary wall in concrete to form edge of slipway; -Formation of access ramp to low water using imported clean fill; -Install precast concrete blocks to form temporary formwork for toe of slipway; -Pour 'underwater' concrete to form toe of slipway; -form slipway by capping ramp with concrete between boundary wall and existing pier. (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): No potential impacts that we are warae of. Note the proposal is for minor works to form a new samll slipway.



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	NONE	No.	NONE	No.
		Dimensions		Dimensions
		Weight (kg/tonnes)		Weight (kg/tonnes)
Timber	NONE	No.	NONE	No.
		Dimensions		Dimensions
		Weight (kg/tonnes)		Weight (kg/tonnes)
Concrete	Approx.	14 No.	None	No.
	volume of concrete	Dimensions m3		Dimensions
	below MHWS	3.36t Weight (kg/tonnes)		Weight (kg/tonnes)
Plastic/Synthetic	None	m ²	None	m ²
Clay (< 0.004 mm)	None	Volume (m³)	None	Volume (m ³)
		Weight (kg/tonnes)		Weight (kg/tonnes)
Silt (0.004 ≤ Silt < 0.063 mm)	None	Volume (m³)	None	Volume (m ³)
		Weight (kg/tonnes)		Weight (kg/tonnes)
Sand (0.063 ≤ Sand < 2.0 mm)	None	Volume (m³)	None	Volume (m³)
		Weight (kg/tonnes)		Weight (kg/tonnes)
Gravel (2.00 ≤ Gravel < 64.0 mm)	Approx. Volume of clean fill to for	14 Volume (m³)		Volume (m ³)
	ramp	3t Weight (kg/tonnes)		Weight (kg/tonnes)
Cobbles (64.0 ≤ Cobbles < 256.0	None	Volume (m³)	None	Volume (m³)
mm)		Weight (kg/tonnes)		Weight (kg/tonnes)
Boulders (≥ 256.0 mm)	None	Volume (m³)	None	Volume (m ³)
		Weight (kg/tonnes)		Weight (kg/tonnes)





Pipe	None	Length (m)		Length (m)
		External Diameter (cm/m)	None	External Diameter (cm/m)
Other (please describe below	·):	, ,		
(b) Method of delivery of subst	ance(s) or object(s):			
Delivered by road to site.				
materials will be delivere	d to site directly f	rom the sea).	Concrete to be b	atched onsite
(above MHWS).				
(c) For work involving salt ma	arsh feeding beach	renlenishment or	r land reclamation	olease provide the
following information relating				produce provide the
Quantity (tonnes):				
	tonnes			
	10111100			
Nature of substance(s) or c	bject(s) (e.g. sand, s	silt, gravel etc.):		
Source (if sea dredged stat	e location of origin)			
Particle size:				
T GITTOIO GIZO.				
Have the substance(s) or				S 🗌 NO 🗌
If YES, please include the	analysis data with	your application	1	
(d) Temporary substance(s) (or object(s) to be de	enosited below Mi	HWS (continue on a	a senarate sheet if

(d) Temporary substance(s) or object(s) to be deposited below MHWS (continue on a separate sheet if necessary):

Type of Deposit	Description	Quantity & Dimensions (metric)
Steel/Iron	None	No.
		Dimensions
		Weight (kg/tonnes)
Timber	None	No.
		Dimensions
		Weight (kg/tonnes)



Concrete	Precast concrete blocks	5 No.		
		1200x800x800mm Dimensions		
		1.8t Weight (kg/tonnes)		
Plastic/Synthetic	None	m ²		
Clay (< 0.004 mm)	None	Volume (m ³)		
,	INOTIC	Weight (kg/tonnes)		
Silt (0.004 ≤ Silt < 0.063 mm)	None	Volume (m³) Weight (kg/tonnes)		
Sand	None	Volume (m ³)		
(0.063 ≤ Sand < 2.0 mm)	None	Weight (kg/tonnes)		
Gravel (2.00 ≤ Gravel < 64.0 mm)	None	Volume (m ³)		
,	INOTIC	Weight (kg/tonnes)		
Cobbles (64.0 ≤ Cobbles < 256.0 mm)	None	Volume (m³) Weight (kg/tonnes)		
Boulders		Volume (m³)		
(≥ 256.0 mm)	None	Weight (kg/tonnes)		
Pipe	Nana	Length (m)		
	None	External Diameter (cm/m)		
dredged substance(s) or objection	marine licence for sea disposal of	YES ☐ NO ■		
(b) Quantity of substance(s) or o	phiact(s) (wat toppes):			

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



wet tonnes

7.

	Sound Frequency (Hertz)
Use of Explosives	
Use of Accoustic Deterrent Devices	
Piling	
Other (please describe below):	
· · · · · · · · · · · · · · · · · · ·	
f you have ticked YES , please complete the Noise Regis	
Marine licence applications will not be accepted until	this form has been completed and submit
Statutory Consenting Powers	
Do you, or (if appropriate) your client, have statutory pow	ers to consent any aspect of this project?
No	
Have you considered the application with reference to So National Marine Plan? f YES, provide details of considerations made with reference to So	YES □ NO ■
General Policies 7 and 13 (GEN 7 and GEN 13), that have	ve been considered:



Noise Monitoring

11.	Pre-Application Consu	ıltation				
			nsultation, under The Mar tland) Regulations 2013?	ine YES 🗌 NO		
	of consultation event he		notice for the pre-applicate notice must be supplied		the type	
	Event Type			Date		
12.	Consultation					
	List all bodies you have	consulted and provide	e copies of correspondence	e:		
	Argyll & Bute Cound	cil, Planning Applic	cation 24/00264/PP			
13.	Environmental Assess	sment				
	(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 issued to you in relation to the project.					
	(b) Has an EIA been undertaken:					
		e application to which gulator (e.g local autho	this application relates crity)	YES □ NO YES □ NO	=	
14.	Associated Works					
		related marine project	s, including reference/lice	nce numbers (if applicable):	
	None					

