# Marine Licence Application for Dredging and Sea Disposal

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.

Public Register	
Do you consider that any of the information contained within or provided in supposhould not be disclosed:	ort of this application
(a) for reasons of national security;	YES NO
(b) for reasons of confidentiality of commercial or industrial information where succeprovided by law to protect a legitimate commercial interest?	h confidentiality is YES  NO
If <b>YES</b> , to either (a) or (b), please provide full justification as to why all or part of the provided 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.

Decl	lai	rat	in	n

I declare to the best of my knowledge and belief that the info	rmation given in this form and re	elated papers is true.	
Signature	Date	9th November 2021	
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Name in BLOCK LETTERS

George Bowie

### **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	<b>V</b>
•	Maps/Charts	<b>V</b>
•	Co-ordinates of the boundary points of the area of harbour jurisdiction (if you are a statutory harbour authority)	
•	Method Statement	7
•	BPEO Assessment	V
•	Analytical chemistry data (for capital projects)	
•	Transportation plan (dredger route to and from disposal site – if required)	
•	Additional information e.g. photographs, consultation correspondence	
•	Noise Registry – Initial Registration Form (if applicable)	
•	Payment (if paying by cheque)	







	Title: Mr	Initials: G	Surname: Raybould	
	Trading Title (if ap	ppropriate): BAE	Systems Surface Ships Limited	
	Address: Scotste	oun, Glasgow, G1	4 0XN	
	Name of contact (	if different):		
	Telephone No. (in	c. dialing code): 03	3300461264	
	Email: geoff.rag	ybould@baesys	tems.com	
	Statutory Harbour	Authority? YE	S NO	
	If <b>YES</b> , please pro of the area of harb	vide a list of the latitu our jurisdiction using	de and longitude co-ordinates (WGS84) of th Appendix 01 Additional Co-ordinates form if	e boundary points necessary.
2.	Dredging Contracto	r Details (if any)		
	Title:	Initials:	Surname:	
	If the Dredging Cor	ntractor is the Applica	ant shown in section 1 please tick the box	
	Trading Title (if app	propriate):		
	Address: To be C	Confirmed		
	Name of contact (if	different):		
	Telephone No. (inc	. dialing code):		
	Email:	,		
3.	Agent Details (if any	)		
	Title: Mr	Initials: G	Surname: Bowie	
	Trading Title (if app	ropriate): Arch I	Henderson LLP	
	Address: 142 St \	/incent Street , Gl	lasgow , G2 5LA	
	Name of contact (if	different):		
	Telephone No. (inc.	dialing code): 014	<b>11 227 3060</b>	



Email: gbowie@arch-henderson.co.uk

**Applicant Details** 

4.	Payment		
	Enclosed Cheque	Invoice	
	Contact and address to s	send invoice to:	
	Applicant ■	Agent	Other 🗌
	If OTHER, please provid	e contact details:	
	Title:	Initials:	Surname:
	Address:		
	Email:		

5. Application 1	Γνι	oe
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Is this application for a new dredging site or a site that has previously been dredged:

New Site

Previously Dredged Site

If an PREVIOUSLY DREDGED SITE, please provide the following:

Consent/Licence Number	Expiry Date	Quantity (wet tonnes) dredged under consent/licence as at (date)
MS-00009092	1st June 2023	24,120 wet tonnes (as of 1st October 2021)
MS-00009087	11th June 2024	33,768 wet tonnes (as of 1st October 2021)

### 6. Dredging and Sea Disposal Details

(a) Brief description of the dredging and sea disposal operation:

The method of dredging river silt at the dredge sites has not been completely finalised and the specific plant will not be confirmed until a contractor has been appointed. However, the method is most likely to be a suction dredger or grab dredger or floating plant working in conjunction with a hopper barge and plough dredger.

These are all tried and tested techniques which have been ongoing on the River Clyde (and continue with other rivers users) for decades. There is no impact on wildlife and sedimentation patterns continue as per previous dredging exercises.

(b) Proposed start date (Target duration for determination of a marine licence application is 14 weeks):

28th January 2022

(c) Proposed completion date:

11th June 2024

(d) Location of Dredging:

The dredging is located at the existing Deep Water Berth at the Scotstoun Ship Yard noted in drawings 205026 - 201,202 & 203. The dredging contractor has still to be appointed, however it is expected the dredge will be carried out by conventional dredging plant and transported in split hopper barges to the dump site

Latitude and Longitude co-ordinates (WGS84) defining the extent of all dredge areas (continue on Appendix 01 Additional Co-ordinates form if necessary):

Dredge Area A

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Dredge Area B

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**Dredge Area C** 

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**Dredge Area D** 

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Dredge Area E

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(e) Name of Disposal Site and Oslo Code:

Cloch Point MA012

Latitude and Longitude co-ordinates (WGS84) defining the extent of disposal site (continue on Appendix 01 Additional Co-ordinates form if necessary):

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(f) Is any the ju	/ part of the work: risdiction of a sta	s (dredging or se tutory harbour au	a disposal site) uthority?	ocated within	Y	ES NO
If YES, p	lease specify stat	tutory harbour au	thority:			
Peelpe	orts Clydepor	t Limited				
(g) Metho	od statement incl ed (continue on s	uding rate of dr eparate sheet if	redging, timing necessary):	of the operation	on and order	r of the areas to be
directly	edging Contraing will be carried onto split hop yer to the disponsite.	ed out by conv per barges. Th	rentional dred ne split hoppe	ging Plant. ī r barges will	The spoil w	ill be legated
Title Cult	edging progran rent vessels ur ect a minimum	ider constructi	ion over the p	eriod of the	license (Se	programme for ection 6 (b)), but
(h) Potent	ial impacts the	works may ha	ve (including (	details of are	as of conce	ern e.g designated to potential impacts
(00/10/1	de on separate si	neet if necessary	)			
migratin will also dredging	g fish.) Given be limited On	on of the chan the limited nat this basis the	nel will not be ure of the dre impact to mi	impacted w dge and tha grating fish a	hich will pr t the durati	deep water berth ovide a route for on of the works with the ed to represent a
Details of	Subotom == (=)	Obligation				
Areas liste	Substance(s) or d in Section 5 (d)	above. Continue	<b>Dredged</b> (Please on a separate	se provide deta sheet if necess	ails for each o	of the Dredge
Dredge Area	Name of Dredge Area	Type (Maintenance or Capital)	Harbour bed, Seabed or Estuary	Estimated Specific Gravity	Depth (metres)	Quantity to be Dredged <u>per</u> <u>Year</u> (wet

Dredge Area	Name of Dredge Area	Type (Maintenance or Capital)	Harbour bed, Seabed or Estuary bed?	Estimated Specific Gravity	Depth (metres)	Quantity to be Dredged <u>per</u> <u>Year</u> (wet tonnes)
A	Deep Water Berth	Maintenance	Estuary	2000kg/m3	1.6	28,000
В						
c						
D						
E						



7.

8. Physical Composition of Substance(s) or Object(s) to be Dredged (Please provide the approximate proportions as a percentage for each size range against each of the dredge site areas listed in Section 6 (d) above. Continue on a separate sheet if necessary):

Dredge Area	Clay and Silt (< 0.063 mm)	<b>Sand</b> (0.063 ≤ Sand < 2.0 mm)	Pebbles, Cobbles & Boulders (≤ 2.0 mm)
Α	100		
В			
С			
D			
E			

9.	<b>Details</b>	of	<b>Substance</b>	(s	or or	Object(	S	Quality
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Have the dredged substance(s) or object(s) been chemically analysed in the last 3 years?

YES	NO	

10. Details of Vessel(s) Undertaking Dredging and Sea Disposal (please note that a marine licence cannot be issued until the vessel details have been confirmed. Continue on a separate sheet if necessary):

Vessel Name	Type of Vessel	Name and Address of Operator
Shoalway	Trailing Suction Hopper Dredger	Boskalis Westmister Limited Westminster House Crompton Way, Segensworth West Fareham, Hampshire PO15 5SS
Causeway	Trailing Suction Hopper Dredger	Boskalis Westmister Limited Westminster House Crompton Way, Segensworth West Fareham, Hampshire PO15 5SS
Admiral Day	Grab Hopper Dredger	Boskalis Westmister Limited Westminster House Crompton Way, Segensworth West Fareham, Hampshire PO15 5SS
Tioga B	Plough Dredger	Boskalis Westmister Limited Westminster House Crompton Way, Segensworth West Fareham, Hampshire PO15 5SS
Sylvester	Plough Dredger	CCD Subsea Marine Limited Rothessay Dock East Clydebank Dunbartonshire G81 1LX

Will loud, low to mid frequency (10Hz to 10kHz) impulsive noise be produced by the project?  If YES, which please indicate the noise generating activities and sound frequencies:  Noise Generating Activity  Sound Frequency (Hertz)  Use of Explosives  Other (please describe below):  If you have ticked YES, please complete the Noise Registry – Initial Registration form located at: http://www.scotland.gov.uk/Topics/marine/science/MSInteractive/Themes/noise-reduction  A marine licence application will not be accepted until this form has been completed and submitted.  Statutory Consenting Powers  Do you, or (if appropriate) your client, have statutory powers to consent any aspect of this project?  No  Scotland's National Marine Plan  Have you considered the application with reference to Scotland's National Marine Plan?  If YES, provide details of considerations made including reference to the policies that have been considered:  The proposed dredging is part of the development of BAE Systems shipbuilding Facilition the River Clyde to allow the construction and fit-out of the next generation of warshight (T26 Frigates) on the Clyde. The project is therefore of national importance to Scotland as it provides social and economic benefit to the area, which is one of the main themes of Scotland's National Marine Plan  If NO, please provide an explanation of why you haven't considered the National Marine Plan?	W by		
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#### 14. Consultation

List all bodies you have consulted and provide copies of correspondence:

Peelports Limited (Current Dredging licenses attached for both the maintenance and Capital dredging licences). We would note that a standalone dredging licence will be applied for from Peelports to cover this applictaion until all maintanence dredging can be consoilidaetd at the Scotstoun Ship Yard in to a single Peelports Dredging Licence.

#### 15. Associated Works

Provide details of other related marine projects, including reference/licence numbers (if applicable):

The current maintenance dredging application is converting the current capital dredging licence envelope into a maintenace licence. This licence in the future will be amagamated in the general maintenance dredging licence on its expiry on 11th June 2024.

