

Sediment sample plan request form

Applicant details

Title Mr
First name Jac
Last name Williams
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Cardiff
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Volume of material to be dredged (m3)

Up to 3,100,000 metric tonnes per annum

Depth of the sediment to be dredged (as opposed to the water depth to be achieved)

2.0m

Description of the location (e.g. Holyhead Port)

Associated British Ports - Port Talbot Port

Coordinates of the dredge area(s) (individually named areas, e.g. berths, should be detailed rather than one area)

Area [Channel and Harbour] Dredge Zone 1

Latitude Longitude

51 34.46 N 3 48.33 W
51 34.47 N 3 48.33 W
51 34.55 N 3 48.31 W
51 34.53 N 3 48.04 W
51 34.50 N 3 47.95 W
51 34.79 N 3 48.35 W
51 34.81 N 3 48.47 W
51 34.78 N 3 48.76 W
51 34.65 N 3 49.16 W
51 33.82 N 3 51.40 W
51 33.19 N 3 52.62 W
51 33.04 N 3 52.43 W
51 33.67 N 3 51.27 W
51 34.50 N 3 49.00 W
51 34.38 N 3 48.78 W
51 34.30 N 3 48.03 W
51 34.31 N 3 47.98 W
51 34.36 N 3 47.97 W
51 34.39 N 3 48.35 W

Area [South Pocket] Dredge Zone 2

Latitude Longitude

51 34.46 N 3 48.33 W
51 34.45 N 3 48.30 W
51 34.42 N 3 47.96 W
51 34.36 N 3 47.97 W
51 34.39 N 3 48.35 W

Area [North Pocket] Dredge Zone 3

Latitude Longitude

51 34.55 N 3 48.31 W
51 34.47 N 3 48.33 W
51 34.48 N 3 48.30 W
51 34.45 N 3 47.95 W
51 34.50 N 3 47.95 W
51 34.53 N 3 48.04 W

Area [Old Dock Channel] Dredge Zone 4

Latitude Longitude

51 34.89 N 3 49.21 W
51 34.98 N 3 48.32 W
51 35.05 N 3 48.00 W
51 35.08 N 3 47.81 W
51 35.07 N 3 47.79 W
51 35.05 N 3 47.78 W
51 35.01 N 3 47.98 W
51 34.95 N 3 48.24 W
51 34.94 N 3 48.31 W
51 34.85 N 3 49.19 W

Please also provide a GIS shapfile if possible

- File: DML1946v1 - Port Talbot.pdf - [Download](#)

Dredging

Is your application for capital or maintenance dredging? Capital dredging is the removal of material that has not previously been dredged or has not been dredged in the last 10 years. This includes deepening or widening an existing dredge area. Maintenance dredging relates to the removal of material from areas which have previously been dredged (in the last 10 years) i.e dredging the same areas and to the same depth as before.

Maintenance dredging

Please provide the following details:

The last licence/application number	DML 1946v1
When sediment analysis was last undertaken	October 2019
When the area was last dredged	October 2021

If this is to support a renewal of a marine licence, state if there are any proposed changes to operation since the last licence

Compliance with condition (Regular Sampling) on an extant 10 year disposal licence.

Will the dredged material be disposed to sea, beneficially used, or used for another purpose?

Sea

If disposal at sea, provide the name and code of the proposed disposal site

Bristol Channel Outer North (LU130)

If beneficial use, how will the material be used and what is the proposed deposit location? Provide name of location and coordinates

Not Applicable

What material is the likely composition of the dredge sediment e.g. silt, gravel? Provide proportions of the different types of material if relevant

Silt, Clay and Sand

Provide details of any previous exclusions from dredging/disposal/beneficial use/re-use

Not Applicable

Application fee

Please provide the method of payment

BACS

Reference number (not BACS remittance number):
PRCAPASSOC124

Please complete the details below which will be required for invoicing

Customer name	Associated British Ports
FAO	Rod Lewis
Purchase order number	W178061
Address for invoice	3rd floor Queen Alexandra House, Cargo Road Cardiff, CF10 4LY
Telephone number	07958908329
Email address	rlewis@abports.co.uk

Declaration

If you would like a copy of your completed form, please provide your preferred email address below:

Jac.Williams@abports.co.uk

I declare that the information in this application is true to the best of my knowledge. I understand that this application may be refused, or approval withdrawn if I give false or incomplete information.

Please type your name and date this form to confirm that the information you have provided is correct.

Name	Rod Lewis
Date	14/02/2022
Position in company	Marine Manager and Harbour Master