

Request a sediment sample plan

Applicant details

Title -
First name Ian
Last name Davies
Address -
-
-
Postcode -
Mobile phone -
Email address ian.davies@stenaline.com

Volume of material to be dredged (m3)

40000

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

Maximum dredge 6m

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

Fishguard Port

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

Linkspan pocket (to -9mCD) (Max dredge 6m)

Easting Northing

195153.275m 238804.277m
195171.634m 238795.936m
195158.807m 238765.716m
195195.843m 238762.873m
195180.144m 238758.547m
195207.563m 238779.548m
195191.239m 238821.614m
195169.541m 238830.824m
195161.607m 238823.906m
195153.275m 238804.277m

Berth (to -7.3mCD) (Max dredge 1.5m)

Easting Northing

195164.452m 238830.349m
195187.116m 238881.985m
195303.748m 238857.958m
195272.487m 238771.231m
195164.452m 238830.349m

Harbour (to -6.8mCD) (Max dredge 3m)

Easting Northing

195190.568m 238883.877m
195171.211m 238830.115m
195356.860m 238764.737m
196132.485m 238715.398m
196258.677m 238990.029m
196169.212m 238995.243m
195291.188m 239105.987m
195190.568m 238883.877m

North Section (to -5.5mCD) (Max dredge 3.5m)

Easting Northing

195290.433m 239109.384m
195332.726m 239085.801m
195422.828m 239247.121m
195388.689m 239251.750m
195290.433m 239109.384m

Revetment (to -3.3mCD) (Max dredge 3 m)

Easting Northing

195139.600m 238772.415m
195158.807m 238765.716m
195175.459m 238737.267m
195134.704m 238670.327m
195078.242m 238686.091m
195068.466m 238692.207m
195139.600m 238772.415m

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.

Capital dredging

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

Disposed of at Sea

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

Milford Haven LU169

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

Silty sands and gravels and soft clays.

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

Previous site investigations for a marina development and a previous iteration of the linkspan replacement project included for sampling and testing of material.
6nr samples were taken as part of the previous linkspan project. These 6 nr sediment grab samples were classified as 'non-hazardous waste' in accordance with Waste Classification, Guidance on the classification and assessment of waste (1st edition 2015), Technical Guidance WM3' produced by National Resources Wales, Scottish Environment Protection Agency, Northern Ireland Environment Agency (NIEA) and the Environment Agency. These investigations were carried out in 2017.

Public register

Is there any information contained within or provided in support of this application that you consider should NOT be included on the Public Register on the grounds that its disclosure:

	Yes	No
Would be contrary to the interest of National Security?		X
Would prejudice to an unreasonable degree you, or some other person's commercial interest or those of a third party?		X

Application fee

Please provide the method of payment

BACS

Please complete the details below which will be required for invoicing

Customer name	Stena Line Port Ltd
FAO	Christian Grossie
Purchase order number	Christian Grossie - Fishguard
Address for invoice	Stena Line Ports Ltd, C/O Stena Line Scandinavia AB, Accounts Payable, SE-405 10 Gothenburg, Sweden
Telephone number	01407 606608
Email address	invoice@stenaline.com

Declaration

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

emily.morrow@rps.tetrattech.com

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	Emily Morrow
Date	20/01/2025
Position in company	Senior Engineer