

Application for a Band 1 Marine Licence

Project description

Project name

Barry Waterfront, East Quay Outfall Installation

Please provide a brief description of the proposed project, including location.

Kaymac Marine & Civil Engineering Ltd has been commissioned by the Barry Waterfront Consortium to carry out the installation of 5 new drainage outfalls and flap valves through the existing quay walls as part of the new drainage layout to the residential development of the Graving Dock at Barry Waterfront.

Applicant details

To whom the licence will be issued. This must be a legal entity such as an individual, registered company/ charity or public body.

Title	Mr
Full name	Jon Dean
Company or trading name	Kaymac Marine & Civil Engineering Ltd
Company Registration Number (if applicable)	2975450
Name of contact or individual (if different)	Same as above
Position in company	Project Coordinator
Address (provide registered company address if applicable)	Unit 1, Osprey Business Park, Byng Street, Landore, Swansea
Postcode	SA1 2NR
Telephone number	01792 301818 / 07976 122883
Email address	jon.dean@kaymacLtd.co.uk

Details of agent, contractor, vehicles and/or vessels used to carry out works

Does the applicant wish to be included in all correspondence?

Yes

Will the works require the use of vessels?

Yes

Will the works require the use of any vehicles?

Yes

Proposed project details

Licensable period Determination of applications will be based on the works taking place during these dates. Please ensure you have included an adequate contingency period. If works are not completed by the requested licence expiry date you may be required to submit a new application. Including a contingency period within your original application does not impact on the licence fee.

Start date (DD/MM/YYYY) 11/10/2021

Requested licence expiry date (DD/MM/YYYY) 11/10/2022

Please detail the location of the proposed project. This should be either Ordnance Survey National Grid Reference (i.e. SN 12345 67890) or Latitude and Longitude in decimal degrees to 4 decimal places (i.e. Lat 52.1234 Long -4.1234), defining the extent of the project. Please specify which coordinate system has been used and if using GIS co-ordinates, specify which projection has been used.

North West corner = ST 12231 67461
North East corner = ST 12392 67541
South East corner = ST 12402 67520
South West corner = ST 12241 67440

Method statement

Are the works within a sensitive area or one of the following activities: boreholes, replacement piles or beach management?

No

Method statement

You can upload your method statement here or fill in the questions below.

- File: Whitehead Chartered Surveyors - Outfall Installation Project Issue RAMS.pdf - [Download](#)

Please give a brief method statement outlining the proposed project

See attached RAMS

Please state the measures to be taken to minimise risk to the marine environment

See attached RAMS

Please state the measures to be taken to prevent undue interference to others

See attached RAMS

Please state the measures to be taken to maintain navigational safety, including marking and lighting of works

The Dry dock is not navigable due to an abandoned Caisson blocking the entrance. No works will be carried out night and all temporary works i.e. pontoons and safety boat will be removed after every shift

Materials of the project

Description of materials to be deposited seaward of Mean High Water Springs (MHWS) (Please tick all that apply)

Other (please provide a description of materials):
N/a

Delivery method of materials to site If sea delivery, details of vessels to be used with a chart of proposed route and transshipment area is required. If delivery is by vehicle, the details about the proposed access route are required. Please indicate if you are providing details in a separate file.

All access routes are shown in the attached methodology

Will the works involve removals seaward of MHWS?

Yes

Description of materials to be removed seaward of MHWS (Please tick all that apply)

Concrete

Stone/rock

Description of objects/materials to be removed seaward of MHWS, including quantities to be removed.

There are 3no 150mm diameter outfalls - approx volume of core material to be removed = 0.106m³
There are 2no 600mm diameter outfalls - approx volume of core material to be removed = 1.131m³
Total volume of masonry/concrete to be removed = 1.237m³

Additional information

Please provide the following:

You must include a suitably scaled extract of an Ordnance Survey Map or Admiralty Chart with location of project complete with north arrow and scale

If applicable, any construction plans and sectional drawings showing those proposed works below/seaward of MHWS, which should give details of the materials to be used (for beach replenishment the quantity, particle size and source of material to be deposited and deposit location is also required)

You must include details of correspondence with MCA, Trinity House and The Crown Estate

You must include any pre application advice/correspondence with NRW

Please upload these below

- File: 10225-S104-05A Sewer Construction Details.pdf - [Download](#)
- File: Ordnance Survey Location Plan.pdf - [Download](#)
- File: NRW emails.pdf - [Download](#)

Statutory powers

Does the applicant have statutory powers to consent any aspect of the project? e.g. coast protection authority, dredging powers, statutory undertakers

No

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

Declaration

I declare that to the best of my knowledge and belief that the information given in this application form and supporting documentation is true. **WARNING:** It is an offence under the Marine and Coastal Access Act 2009, under which this application is made, to fail to disclose information or to provide false or misleading information. This could invalidate any licence granted.

Name Jon Dean
Date 08/10/2021
Position in company Project Coordinator

