



**Investigative Foreshore Licence Application (Offshore Renewable Energy)**

**Please indicate project category as appropriate:**

**Wave:**

**Tidal:**

**Wind:**

**Other:**

**Please specify:**

**DATA PROTECTION**

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**Applicant Name and Address:**

**Full Name of Applicant (not Agent):** Wicklow Sea Wind Limited

**Company/Organisation:** Inis Offshore Wind Limited

**Address:** [REDACTED]

**Eircode:** [REDACTED]

**Applicant Contact Details:**

**Phone No:** [REDACTED]

**E-mail address:** [REDACTED]

**Nominated Contact (Where different from above):**

<b>Name:</b> [REDACTED] (in addition to Applicant above)
<b>Address:</b> [REDACTED] [REDACTED] [REDACTED]
<b>Phone No:</b> [REDACTED]
<b>E-mail address:</b> [REDACTED]

**Applicant's Legal Advisor:**

<b>Name:</b> [REDACTED]
<b>Address:</b> [REDACTED]
<b>Phone No:</b> [REDACTED]
<b>E-mail address:</b> [REDACTED]

## Part 1: Proposal Details (Attach additional documents as required)

<b>1.1</b>	<p><b>Provide background information on the project including reason and objectives of the site investigations, the site selection process and any proposals for future works at the site.</b></p> <p>Inis Offshore Wind (funded by the Temporis Aurora Fund) with the support of Warwick Energy has identified projects that could support the Irish Government's Climate Action Plan and 5 GW capacity targeted for 2030. This same team is behind the applications for Kinsale, Leinster, P�earla, Kerry and Munster projects listed at 1.7 below.</p> <p>The Wicklow Export Cable Corridor Foreshore Licence Application area (herein the cable Area of Search (AoS)) was identified considering a variety of constraints (i.e. engineering and environmental constraints such as areas of high steep gradients, wrecks, dumping grounds and environmental designations such as SACs designated for benthic features).</p> <p>The foreshore licence application for Wicklow Sea Wind Limited is to survey an area suitable for the installation of an export cable corridor to connect a proposed fixed foundation offshore wind project (the "Wicklow Project") in the Celtic Sea (approximately 8km off the east coast of Wicklow) to the grid.</p> <p>The Foreshore Licence application is to undertake the surveys and investigations to inform the route of the export cable corridor.</p> <p>The cable AoS covers the transmission assets area only. A separate Foreshore Licence was submitted (Wicklow Foreshore Licence Application: Reference: FS007163) in 2021 to cover the offshore wind generation assets.</p> <p><u>Site Investigation Objectives</u></p> <p>The SI objectives are provided in the accompanying <b>Schedule of Works</b> document. However, the high-level objectives of the works proposed under this Foreshore Licence application are as follows:</p> <ul style="list-style-type: none"><li>• To gather further information on seabed and sub-seabed conditions.</li><li>• To gather sufficient geotechnical data on the stability of soils, sediments, clays and gravels to allow the characterisation of the sub-seabed strata to inform design.</li><li>• To provide the project team with baseline information on the environmental conditions along the export cable corridor, including marine ecology, bird, mammals and benthos.</li><li>• To provide the project team with information on the archaeological conditions along the export cable corridor.</li></ul> <p>In order to meet the above objectives various Site Investigation (SI) works and monitoring device deployments are required, for which a Foreshore Licence is required.</p>
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1.2	<p><b>Possible MW output of final development:</b></p> <p>The proposed export cable corridor will connect the proposed Wicklow Project to the grid. The Wicklow Project is expected to have capacity of up to 500MW. The capacity is not finalised and is subject to further detailed design work including investigation into grid and turbine technologies.</p>
1.3	<p><b>Type of surveys proposed (e.g. geophysical, geotechnical, archaeological or benthic.</b></p> <p>The proposed surveys are:</p> <ul style="list-style-type: none"> <li>• Geophysical surveys e.g. multibeam echosounder (MBES), magnetometer, sub-bottom profiler, ultra short baseline (USBL), side scan sonar (SSS);</li> <li>• Archaeological surveys (covered by geophysical surveys above);</li> <li>• Subtidal surveys e.g. grab sampling for sediment type and sediment quality (contaminants) analysis;</li> <li>• Marine benthic ecology flora and fauna surveys e.g. grab sampling at locations determined by the marine ecology survey, drop-down video, still photographs; and</li> <li>• Geotechnical surveys and investigations (cone penetration testing and vibrocores or grab samples).</li> <li>• Intertidal (including ecology and archaeology surveys)</li> </ul>
1.4	<p><b>Survey methodologies and equipment to be used for each survey type proposed:</b></p> <p>Contracts have not yet been awarded for these surveys, however proposed and likely vessels, equipment, and methods are expected to be employed. Details of anticipated survey methodologies and equipment have been provided in the <b>Schedule of Works</b> which is contained with the Supporting Information submitted with this application.</p>

<p><b>1.5</b></p>	<p><b>Describe the nature and scale of any structure to be erected on the foreshore for testing the suitability of the site. Is the structure proposed to be temporary or permanent?</b></p> <p>This application is for survey activities only. No permanent structure shall be erected as part of these works.</p> <p>Geophysical surveys will be conducted over an estimated period of up to 3 months and following this, a benthic survey campaign over a similar timeframe where sediment samples from the seabed will be taken.</p> <p>Exact details of the vessels to be used for surveys will not be determined until a subcontractor is confirmed, however likely and proposed vessels, equipment and methods expected to be employed are as described in the accompanying <b>Schedule of Works</b>.</p> <p>Given the potential for delays due to poor weather conditions and potential timing restrictions this application relates to the possibility of site investigations taking place over a five-year period.</p> <p>Further details of the proposed surveys are provided in the accompanying Supporting Information document.</p>
<p><b>1.6</b></p>	<p><b>Provide information on proposed mooring, marking and lighting arrangements for any proposed deployment of instrument arrays.</b></p> <p>n/a</p>

<p><b>1.7</b></p>	<p><b>Has the applicant held or does the applicant hold any previous Foreshore Licences, Leases or applications over the area sought or over any other area? (Give details including Department’s file reference number(s)).</b></p> <p>Five applications for foreshore licenses for surveys for windfarm arrays were submitted between 2020 and 2021:</p> <ul style="list-style-type: none"> <li>• Wicklow Sea Wind Limited (FS007163) – Application to undertake offshore wind site investigation surveys.</li> <li>• Kinsale Offshore Wind Limited (FS007354) – Application to undertake offshore wind site investigation surveys.</li> <li>• Leinster Offshore Wind Limited (FS007162) – Application to undertake offshore wind site investigation surveys</li> <li>• Kerry Offshore Wind Limited (FS007363) – Application to undertake offshore wind site investigation surveys</li> <li>• Munster Sea Wind Limited (FS007366) – Application to undertake offshore wind site investigation surveys</li> </ul> <p>Five other applications for foreshore licences for surveys for export cable corridors were/will be submitted in 2022/23:</p> <ul style="list-style-type: none"> <li>• Kinsale Offshore Wind Limited (FS007575)- Application to undertake offshore export cable corridor investigation surveys</li> <li>• Leinster Offshore Wind Limited (reference not currently available) – Application to undertake offshore export cable corridor investigation surveys</li> <li>• Péarla Offshore Wind Limited - (reference not currently available) - Application to undertake offshore export cable corridor investigation surveys</li> <li>• Kerry Offshore Wind Limited (reference not currently available) - Application to undertake offshore export cable corridor investigation surveys</li> <li>• Munster Sea Wind Limited (reference not currently available) - Application to undertake offshore export cable corridor investigation surveys</li> </ul>
<p><b>1.8</b></p>	<p><b>Indicative timing of the investigation works: (i) Start date (ii) Duration (iii) Any other information relevant to timing.</b></p> <p>Indicative timings of the surveys are detailed in the <b>Schedule of Works</b>.</p>

<p><b>1.9</b></p>	<p><b>Describe any likely interactions with activities of the public or other foreshore users during the investigative works (e.g. fishing, aquaculture, sailing, and surfing). Describe any measures proposed to minimise inconvenience to other users.</b></p> <p>The surveys will cover the export cable corridor area and will extend as far as Mean High Water Springs (MHWS). Due to the short-term nature of these surveys, no restrictions on public access, use of the beach or nearshore is anticipated.</p> <p>Vessel traffic is dense through the cable AoS due to traffic exiting/entering Dublin Port, with a defined route passing from Dublin across the Irish Sea into UK waters. Standard good practice will be followed including local Notice to Mariners and stakeholder consultation requesting that vessels keep a safe distance from the works. We will ensure that all vessels taking part in the survey works will comply with marine certification requirements.</p> <p>The proposed offshore export cable corridor area is used by the fishing industry. An experienced Fisheries Liaison Officer has been appointed to ensure that any inconvenience caused to either static and mobile fishing activity, or any other activity, is minimised. In addition to issuing a Notice to Mariners, we will notify the Sea Fisheries Protection Authority to inform small fishing vessels of the surveys.</p>
<p><b>1.10</b></p>	<p><b>Describe any consultations undertaken to date with other foreshore users.</b></p> <p>Irish Whale and Dolphin Group were contacted and we requested data from them to inform the applications for the offshore windfarm.</p> <p>A Fisheries Liaison Officer has been appointed and provided an introduction of the project to the fishing industry. Engagement with local fishermen will then continue once validation of this application is confirmed.</p>
<p><b>1.11</b></p>	<p><b>Describe any consultations undertaken to date with other consent authorities e.g. planning authority, Commission for Energy Regulation etc.</b></p> <p>A pre-application meeting with the Department of Housing, Local Government and Heritage was undertaken on the 4<sup>th</sup> November 2021.</p>

1.12	<p><b>Describe briefly any consultations undertaken with relevant authorities (e.g. county council, port/harbour authority etc) or State Agencies e.g. National Parks &amp; Wildlife Service (NPWS), National Monuments Service (NMS) of Department of Arts, Heritage and the Gaeltacht:</b></p> <p>Data from the National Parks and Wildlife Service (NPWS) and Irish Whale and Dolphin Group was used to inform the Screening Natura Impact Statement for the related Wicklow Project foreshore licence application.</p> <p>A meeting has taken place with the National Monuments Service to discuss the requirements regarding archaeology and the licence requirements which are built into the applications documents.</p> <p>Further consultation will be undertaken in due course.</p>
1.13	<p><b>Describe briefly any support received or under application with the Sustainable Energy Authority of Ireland (SEAI) or other State Agency:</b></p> <p>N/A</p>

**Part 2: Proposed Site. (Attach additional documents as required)**

2.1	<p><b>Delinate the proposed site in red on a latest edition map at a scale of 1:10 000 or larger scale if more appropriate and available, indicating:</b></p> <p>(i) the entire area;</p> <p>Please see 'Foreshore Licence Map' for a map of the area being applied for.</p> <p>(ii) the hectarage involved below the line of high water of medium tides clearly marked in RED and</p> <p>Wicklow Area A: 9315.33 ha; Wicklow Area B: 10559.01 ha:</p> <p><b>TOTAL AREA = 19,874.34ha</b></p> <p>(iii) the area of foreshore involved in metric measurements (i.e. hectares, metres squared or square kilometres etc).</p> <p>Wicklow Area A: 93.15km<sup>2</sup>; Wicklow Area B: 105.59km<sup>2</sup></p> <p><b>TOTAL AREA = 198.74km<sup>2</sup></b></p>
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**2.2 Geographic co-ordinates of the area under application, where the area can also be identified on the Ordnance Survey map, specify Ordnance Survey co-ordinates also**

ID	Name	Longitude (WGS84)	Latitude (WGS84)	Easting (ITM)	Northing (ITM)
1	Wicklow - Area A	6° 2' 10.951" W	53° 4' 55.638" N	731551.2004	705304.5183
2	Wicklow - Area A	6° 2' 9.844" W	53° 4' 55.676" N	731571.7698	705306.2659
3	Wicklow - Area A	6° 2' 3.280" W	53° 4' 55.888" N	731693.7295	705316.1642
4	Wicklow - Area A	5° 58' 10.666" W	53° 5' 3.332" N	736015.5313	705666.9262
5	Wicklow - Area A	5° 57' 40.627" W	53° 5' 2.164" N	736575.4743	705646.7271
6	Wicklow - Area A	5° 57' 21.299" W	53° 5' 0.859" N	736936.2413	705616.6265
7	Wicklow - Area A	5° 57' 2.477" W	53° 4' 59.163" N	737287.9517	705574.2215
8	Wicklow - Area A	5° 56' 41.965" W	53° 4' 56.832" N	737671.6897	705513.1327
9	Wicklow - Area A	5° 56' 26.264" W	53° 4' 54.693" N	737965.7272	705455.4358
10	Wicklow - Area A	5° 56' 14.486" W	53° 4' 52.892" N	738186.4977	705406.066
11	Wicklow - Area A	5° 55' 42.931" W	53° 4' 47.173" N	738778.7542	705246.2738
12	Wicklow - Area A	5° 55' 29.604" W	53° 4' 44.357" N	739029.276	705166.4362
13	Wicklow - Area A	5° 55' 1.495" W	53° 4' 37.594" N	739558.4182	704972.6242
14	Wicklow - Area A	5° 54' 35.700" W	53° 4' 30.353" N	740044.9693	704762.8566
15	Wicklow - Area A	5° 54' 14.912" W	53° 4' 23.741" N	740437.8089	704569.8316
16	Wicklow - Area A	5° 53' 48.516" W	53° 4' 14.262" N	740937.6532	704291.3045
17	Wicklow - Area A	5° 53' 21.304" W	53° 4' 3.078" N	741454.3007	703960.5831
18	Wicklow - Area A	5° 52' 51.713" W	53° 3' 49.060" N	742017.8998	703543.6874
19	Wicklow - Area A	5° 52' 23.877" W	53° 3' 33.796" N	742550.0612	703087.3431
20	Wicklow - Area A	5° 51' 57.941" W	53° 3' 17.364" N	743048.0297	702593.913
21	Wicklow - Area A	5° 50' 40.151" W	53° 0' 0.509" N	744679.3061	696554.1735
22	Wicklow - Area A	5° 48' 51.380" W	52° 59' 4.006" N 52° 58' 56.567" N	746760.2415	694869.5705
23	Wicklow - Area A	5° 48' 37.068" W	N	747034.1502	694647.8301
24	Wicklow - Area A	5° 52' 21.537" W	52° 59' 2.555" N	742842.3686	694706.8818
25	Wicklow - Area A	5° 53' 53.975" W	53° 1' 23.317" N	740990.9782	699005.8193
26	Wicklow - Area A	6° 2' 58.990" W	53° 0' 43.306" N	730869.5042	697482.4126
26 - 1	Follow MHWS		52° 56' 39.104" N		
27	Wicklow - Area B	6° 0' 58.149" W	N	733330.4046	689997.8281
28	Wicklow - Area B	5° 54' 58.997" W	52° 56' 59.832" N	740015.9769	690828.3334
29	Wicklow - Area B	5° 53' 1.615" W	52° 57' 58.941" N	742152.9256	692719.0011
30	Wicklow - Area B	5° 52' 49.874" W	52° 58' 4.849" N 52° 54' 25.595" N	742366.5896	692908.0405
31	Wicklow - Area B	5° 52' 18.713" W	N	743148.8291	686150.0344
32	Wicklow - Area B	5° 52' 52.432" W	52° 54' 26.810" N	742517.7832	686168.9623
33	Wicklow - Area B	5° 55' 44.141" W	52° 54' 32.958" N	739304.3728	686265.3468
34	Wicklow - Area B	5° 55' 52.140" W	52° 54' 32.519" N	739155.3342	686247.4588
35	Wicklow - Area B	5° 55' 58.217" W	52° 54' 31.297" N	739042.8861	686206.4483
36	Wicklow - Area B	5° 56' 5.415" W	52° 54' 28.854" N	738910.5942	686127.0731
37	Wicklow - Area B	5° 56' 12.117" W	52° 54' 24.903" N	738788.8856	686001.3958
38	Wicklow - Area B	5° 56' 14.998" W	N	738737.2917	685922.0206

39	Wicklow - Area B	5° 56' 17.895" W	52° 54' 18.396" N	738686.7044	685797.1966
40	Wicklow - Area B	5° 58' 46.266" W	52° 50' 41.437" N	736103.1998	679014.0547
41	Wicklow - Area B	5° 59' 2.440" W	52° 50' 22.431" N	735817.0755	678418.2642
42	Wicklow - Area B	5° 59' 20.978" W	52° 50' 6.820" N	735483.6998	677926.1382
43	Wicklow - Area B	5° 59' 37.627" W	52° 49' 55.286" N	735182.0742	677561.0125
44	Wicklow - Area B	5° 59' 55.922" W	52° 49' 44.807" N	734848.6985	677227.6368
45	Wicklow - Area B	6° 0' 13.297" W	52° 49' 35.852" N	734531.1979	676941.8862
46	Wicklow - Area B	6° 0' 35.730" W	52° 49' 27.495" N	734118.4471	676672.0107
47	Wicklow - Area B	6° 0' 57.711" W	52° 49' 20.026" N	733713.3644	676429.8201
48	Wicklow - Area B	6° 5' 43.389" W	52° 48' 1.193" N	728430.1626	673849.0896
49	Wicklow - Area B	6° 5' 58.853" W	52° 47' 58.242" N	728142.9473	673750.2426
50	Wicklow - Area B	6° 6' 10.274" W	52° 47' 57.009" N	727930.051	673706.4886
51	Wicklow - Area B	6° 6' 18.092" W	52° 47' 56.551" N	727784.0007	673688.4969
52	Wicklow - Area B	6° 6' 31.020" W	52° 47' 56.661" N	727541.7742	673685.5203
53	Wicklow - Area B	6° 6' 44.226" W	52° 47' 57.514" N	727293.7268	673705.3641
54	Wicklow - Area B	6° 7' 4.060" W	52° 48' 0.291" N	726920.0021	673781.432
55	Wicklow - Area B	6° 7' 17.008" W	52° 48' 3.064" N	726675.262	673860.8071
56	Wicklow - Area B	6° 7' 30.630" W	52° 48' 6.598" N	726417.2928	673963.3334
57	Wicklow - Area B	6° 7' 45.256" W	52° 48' 11.431" N	726139.4797	674105.5472
58	Wicklow - Area B	6° 7' 58.621" W	52° 48' 16.885" N	725884.8178	674267.6048
59	Wicklow - Area B	6° 8' 6.563" W	52° 48' 20.826" N	725732.9285	674385.5052
59 - 60 Follow MHWS					
60	Wicklow - Area B	6° 6' 13.890" W	52° 50' 19.445" N	727746.2253	678106.2557
61	Wicklow - Area B	6° 3' 35.164" W	52° 51' 20.702" N	730665.274	680078.4607
62	Wicklow - Area B	5° 57' 54.350" W	52° 55' 5.194" N	736843.6142	687191.9148
63	Wicklow - Area B	6° 1' 22.705" W	52° 55' 27.277" N	732933.1665	687765.5803
63 - 27 Follow MHWS					

2.3	<p><b>Delineate proposed site on relevant Admiralty Chart.</b></p> <p>Please see 'Foreshore Licence Map'.</p>
2.4	<p><b>Relevant Local Authority:</b></p> <p>Wicklow County Council</p> <p>Wexford County Council</p>
2.5	<p><b>Location name and nearest townland name:</b></p> <p>Wicklow Town</p>
2.6	<p><b>Distance from nearest other developments, including any offshore renewable energy developments on the foreshore:</b></p> <p>'Area A' lies to the west of the Codling Wind Park and 'Area B' partially overlaps the north of the Arklow Bank Phase 2 Offshore Wind Farm (<b>Figure 7</b> in the Non-Statutory Environmental Report).</p>
2.7	<p><b>Distance from shore:</b></p> <p>The cable AoS is adjacent to the shore.</p>
2.8	<p><b>Distance from nearest aquaculture operation:</b></p> <p>The closest licenced aquaculture operation is located approximately 5.08km south of the cable AoS.</p>
2.9	<p><b>Distance from any other sensitive location e.g. fish spawning ground, designated Shellfish Growing Waters,</b></p> <p>Data available from the Marine Institute, Ellis <i>et al.</i>, 2010 and Coull <i>et al.</i>, 1998 shows that there are spawning grounds for ling, sprat, lemon sole, sole, mackerel, cod, plaice, sandeel, whiting, haddock, and nursery grounds for,lemon sole, haddock, whiting, herring, sandeel, anglerfish, tope shark, spotted ray, thornback, plaice, spotted ray, cod, mackerel, and horse mackerel</p>
2.10	<p><b>Any other site details considered relevant:</b></p> <p>The baseline environment and potential impacts to receptors are outlined in the <b>Non Statutory Environmental Report</b> provided as part of this application.</p>

**Part 3: Nature Conservation Considerations (Attach additional documents as required)**

3.1	<p><b>Distance from nearest Natura 2000 sites (i.e. Special Protection Area (SPA) or Special Area of Conservation (SAC):</b></p> <ul style="list-style-type: none"> <li>• Wicklow Head SPA approximately 1.04km away;</li> <li>• The Murrough SPA approximately 0km away;</li> <li>• Wicklow Reef SAC approximately 1km away; and</li> <li>• Magherabeg Dunes SAC approximately 0km away.</li> </ul>
3.2	<p><b>Name and location of Natura 2000 sites in or around the project area:</b></p> <p>Please see the <b>Supporting Information for Screening for Appropriate Assessment (SISAA)</b> provided with this Licence Application where connectivity with European sites is identified.</p>
3.3	<p><b>Describe potential impacts of the site investigations on Natura 2000 sites.</b></p> <p>A <b>SISAA</b> and <b>Natura Impact Statement (NIS)</b> has been undertaken for this foreshore licence application to determine the likely significant effects, if any, of the proposed site investigation survey work, alone and in combination with other plans or projects, on European sites and their conservation objectives. The <b>SISAA</b> and <b>NIS</b> are provided in the Supporting Information document.</p>
3.4	<p><b>Describe any measures proposed to mitigate possible impacts on Natura 2000 sites and other key marine receptors.</b></p> <p>Please see the <b>Schedule of Works</b> for full details of requirements and measures to reduce possible impacts.</p>
3.5	<p><b>Describe any other projects or plans for the area, anticipated or developed, that in combination with this proposal, may have a significant effect on a Natura 2000 site:</b></p> <p>Please see Section 7 of the <b>SISAA</b> where other plans and projects are identified and a review of potential plans and projects including project programmes (where known) was undertaken to identify plans and projects that could have the potential for in combination effects due to the timeframes and spatial nature of the works (which are taken account of in the <b>Non-Statutory Environmental Report, SISAA</b> and <b>NIS</b>).</p> <p>Due to the temporal and spatial scale in combination effects on Natura 2000 sites are not anticipated.</p>



## Part 4: Navigational Safety Considerations.

4.1	<p><b>Distance from shipping lanes at nearest point. Illustrate on the appropriate marine charts accompanying the application.</b></p> <p>The nearest designated Traffic Separation Scheme is located at Dublin Bay 20.8km from the proposed cable AoS. There is significant shipping including passenger vessels through the proposed cable AoS and some to the east. The passenger vessel routes from Dublin sail south to destinations including Cherbourg and Zeebrugge/Rotterdam.</p>
4.2	<p><b>If a safety zone for passage of shipping (including fishing and leisure boats) is sought, supply details and give reasons.</b></p> <p>No safety zones are sought. A Notice to Mariners will request that vessels remain at least 500m radial distance from the survey vessels and any instruments.</p>
4.3	<p><b>If a temporal /spatial restrictions are sought on the use of any type of fishing gear or leisure activity within the area, provide details and justification for such restrictions and indicate location(s) on appropriate marine charts.</b></p> <p>No formal restrictions are sought. Mariners and local fishermen will be notified of the details of temporary vessels surveys and deployment of any instruments in the area and requested to maintain a safe distance of at least 500m.</p>

### Declaration and Consent:

The details provided here are correct to the best of my knowledge.

I understand that no works will be commenced, by me or my agents on the proposed site, without the prior written consent of the Minister. The granting or refusal of any foreshore investigation licence will not give rise on the part of the applicant to any expectation whatsoever for, right or entitlement to a grant of any future foreshore permission in respect of all or any part of any area of foreshore.

By submitting this application form, I agree that the details provided (with personal contact details redacted) are to be published on the Department of Housing website and also that the full information provided including contact details are to be processed and retained by the Department of Housing, Planning and Local Government and shared with all appropriate Prescribed Bodies (as part of the Prescribed Bodies Consultation process) in furtherance of consideration for a foreshore Consent under the Foreshore Act 1933 (and Foreshore Amendment Act 2011).

I give consent to the Minister and his servants to copy this application and to make (a redacted) copy available for inspection and copying by the public. This consent relates to this application, to any further information, or submission provided by me or on my behalf and to the publication of the licence document

**Signed for and on behalf of the applicant:**



**Name of Signatory (block letters):**

[Redacted]

**Position Held:**

[Redacted]

**Date: 05/08/2022**

**Return completed applications to:**

Marine Environment and Foreshore Section  
Department of Housing, Planning and Local Government  
Newtown Road  
Wexford  
Y35 AP90

Enquiries to: [Foreshore@housing.gov.ie](mailto:Foreshore@housing.gov.ie) (Other contact details to be included in Guidance materials)

Email a copy of application documents: [Foreshore@housing.gov.ie](mailto:Foreshore@housing.gov.ie)