



EIAR Volume 2: Introductory Chapters Chapter 4: Cumulative Effects Assessment Methodology

Kish Offshore Wind Ltd

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Dublin Array Offshore Wind Farm

Environmental Impact Assessment Report

Volume 2, Chapter 4: Cumulative Effects Assessment Methodology



Contents

4	Cur	nulative Effects Assessment Methodology	7
	4.1	Introduction	7
	4.2	Legislation and guidance	7
	4.3	Methodology	11
	Off	shore topics	11
	Ons	shore EIA topics	30
	4.4	References	36
F	iguı	res	
Fig	gure 1	Cumulative effect assessment methodology	11
Fi٤	gure 2	Cumulative impact assessment long-list search areas	16
Fig	gure 3	Illustration of DPSIR processes (source: DCCAE, 2017)	29
Т	abl	es	
Та	ble 1	Cumulative ZoIs for each offshore EIA topic considered	17
Ta	ble 2 (Criteria for projects presented in the longlist	26
Ta	ble 3 I	Descriptions of tiers of other developments considered for cumulative assessment	26
Ta	ble 4	Cumulative ZoIs for each onshore EIA topic considered	31





Acronyms

Term	Definition
ABP	An Bord Pleanála
BDMPS	Biologically Defined Minimum Population Scales
CCR	Climate Change Resilience
CEA	Cumulative Effects Assessment
CGNS	Celtic & Greater North Seas
DCCAE	Department of the Environment, Climate and Communications
DLRCC	Dún Laoghaire Rathdown County Council
DCC	Dublin City Council
DPSIR	driver, pressure, states, impacts and responses
EC	European Commission
ECC	Export Cable Corridor
EIA	Environmental Impact Assessment
EIAR	Environmental Impact Assessment Report
EU	European Union
EPA	Environmental Protection Agency
NIS	Natura Impact Statement
nm	Nautical mile
IAMMWG	Inter-Agency Marine Mammal Working Group
ICCI	In-combination Climate Impact
ICES	International Council for the Exploration of the Sea
IPPC	Integrated Pollution Prevention and Control
JNCC	Joint Nature Conservation Committee
ммми	Marine Mammal Management Unit
MU	Management Unit
MWSQ	Marine Water and Sediment Quality
NRA	Navigational Risk Assessment
OES	Onshore electrical system
O&M	Operations and maintenance
OREDP	Offshore Renewable Energy Development Plan I (and draft revision, OREDP II)





Term	Definition
OSS	Onshore Substation
OWFs	Offshore wind farms
PINS	Planning Inspectorate
SID	Strategic Infrastructure Development
WTG	Wind Turbine Generator
ZoI	Zones of Influence
ZTV	Zones of Theoretical Visibility





Glossary

Term	Definition
Additive effects	Additive effects refer to the combined impact of two or more actions or
	projects where the total effect is simply the sum of their individual
	impacts.
An Bord Pleanála	Competent authority as defined by the Planning Acts to determine the
(ABP)	application for development consent for Dublin Array and carry out the
	EIA and AA of the proposed development.
Antagonistic effects	Antagonistic effects in cumulative effects assessment refer to situations
	where the combined impact of two or more actions or projects is less
	than the sum of their individual impacts. In other words, the effects
	counteract or diminish each other, leading to a reduced overall impact
	compared to what would be expected from adding their individual
A ! !	contributions.
Applicant	Kish Offshore Wind Limited.
	Kish Offshore Wind Limited is making the application on behalf of and/or
	with the consent of the joint holders of the MACs for the maritime area
	to which the proposed development relates: Kish Offshore Wind Limited, Bray Offshore Wind Limited and DLRCC.
Array area	That part of the maritime area specified by MAC Reference 2022-MAC-
Array area	003 and 004 within which it is proposed to locate the wind turbine
	generators (WTGs) and Offshore Substation Platform (OSP).
Biologically Defined	Regions used to define the minimum population scales for biological
Minimum Population	assessments, particularly for migratory and seabird species.
Scales (BDMPS)	,, p, p,,,,,,,
Cumulative effects	Interactions between the effects of the project alone and the effects of
	other projects or plans within the same area, which can be additive,
	incremental, antagonistic, synergistic, or a combination of these.
Cumulative Effects	The assessment of potential cumulative effects that may arise when
Assessment (CEA)	effects arising from Dublin Array act cumulatively with impacts from
	other projects considered in the assessment.
Driver, Pressure,	The DPSIR framework is a conceptual model used to describe and analyse
States, Impacts and	the interactions between human activities and the environment. It helps
Responses (DPSIR)	identify and evaluate environmental issues and develop appropriate
	management responses. DPSIR stands for Driver, Pressure, State, Impact,
	and Response.
Dublin Array	Dublin Array Offshore Wind Farm.
	Where the context so provides within the EIAR, references to Dublin
	Array refer to all geographical areas of the proposed development, i.e.
	both offshore, onshore and including the proposed O&M Base.
Environmental	Assessment of the likely significant effects of a proposed project on the
Impact Assessment	environment. The EIA will be carried out by An Bord Pleanála in this
(EIA)	instance.





Term	Definition
Environmental Impact Assessment Report (EIAR)	As defined in the Planning and Development Act 2000, as amended: "environmental impact assessment report" means a report of the effects, if any, which proposed development, if carried out, would have on the environment and shall include the information specified in Annex IV of the Environmental Impact Assessment Directive.
Incremental effects	Incremental effects refer to the gradual accumulation of environmental changes or impacts caused by individual projects, activities, or actions over time. While a single activity may have a small or negligible impact on its own, the combination of similar activities or the repeated occurrence of a single activity can lead to a significant cumulative effect on the environment.
Integrated Pollution Prevention and Control (IPPC)	A regulatory system to prevent and control pollution from industrial activities.
Joint Nature Conservation Committee (JNCC)	A public body that advises the UK Government and devolved administrations on UK-wide and international nature conservation.
Marine Mammal Management Unit (MMMU)	In the Irish Sea, Marine Mammal Management Units (MMMUs) focus on conserving and managing populations of marine mammals such as harbour porpoises, common dolphins, grey seals, and bottlenose dolphins, which are species of ecological significance and legal protection under EU and national frameworks.
Maximum Design Option (MDO)	The design option that represents the worst-case scenario with the highest potential impacts.
Natura Impact Statement (NIS)	A document assessing the potential impacts of a project on Natura 2000 sites, required under the Habitats Directive.
Offshore Renewable Energy Development Plan (OREDP)	The Offshore Renewable Energy Development Plan (OREDP) is an Irish government policy framework designed to guide the sustainable development of offshore renewable energy (ORE) resources, such as wind, wave, and tidal energy, within Ireland's marine environment.
Onshore Electrical System (OES)	Collective term for all onshore infrastructure from the landfall/TJB to the grid connection point which is likely to be necessary to connect the project to the national grid.
Operation and Maintenance (O&M)	Activities related to the operation and maintenance of Dublin Array.
Synergistic effects	Synergistic effects occur when the combined impact of two or more actions, projects, or factors is greater than the sum of their individual effects. In the context of environmental or cumulative effects assessment, synergistic effects arise when multiple stressors interact in such a way that they amplify each other's impacts, resulting in a more significant environmental or ecological change than initially anticipated.
Zones of Influence (ZoI)	Areas within which the impacts of a project are assessed, including potential cumulative impacts with other projects.





4 Cumulative Effects Assessment Methodology

4.1 Introduction

- 4.1.1 This chapter of the Applicant's Environmental Impact Assessment Report (EIAR) presents the methodology taken for the identification of other projects which Dublin Array may interact with to produce a cumulative effect.
- 4.1.2 Cumulative effects are defined as the effects on a receptor that may arise when the development is considered together with other existing and/or approved projects¹, plans and activities², and their consideration is an important stage in the EIA process³. Whilst a project may not have significant residual effects alone, when considered cumulatively with other existing and/or approved projects, plans or activities, significant residual effects may occur. Similarly, significant residual effects from a project can be amplified when considered cumulatively, leading to a greater overall impact. Section 3.7.3 of the Guidelines on the information to be Contained in Environmental Impact Assessment Reports (EPA, 2022) states:

'While a single activity may itself result in a minor impact, it may, when combined with other impacts (minor or insignificant), result in a cumulative impact that is collectively significant. For example, effects on traffic due to an individual industrial project may be acceptable; however, it may be necessary to assess the cumulative effects taking account of traffic generated by other permitted or planned projects. It can also be prudent to have regard to the likely future environmental loadings arising from the development of zoned lands in the immediate environs of the proposed project.'

4.2 Legislation and guidance

4.2.1 Article 3(1) of the EIA Directive 2011/92/EU as revised by Directive 2014/52/EU, provides that the EIA shall identify, describe and assess in an appropriate manner, in light of each individual case, the direct and indirect significant effects of a project on specified factors listed (a)-(d), and the interaction between those factors. Article 5(1)(f) provides that the developer shall prepare and submit an EIA report which shall include at least the information listed (a)-(e) of Article 5(1), and 'any additional information specified in Annex IV relevant to the specific characteristics of a particular project or type of project and to the environmental features likely to be affected.'

³ Save where otherwise expressly stated, references in this chapter to 'projects' should be understood to include plans for projects, and activities which could constitute 'projects' for the purposes of the EIA Directive or the Habitats Directive.



¹ Annex IV, point 5(e), of the EIA Directive 2011/92/EU as revised by Directive 2014/52/EU.

² In view of the need to integrate environmental assessments, the cumulative effects assessment also considers plans and activities that are the subject of assessments under the Strategic Environmental Assessment Directive and the Habitats and Birds Directives.



- 4.2.2 Annex IV lists the information to be contained in an EIAR, including at point 5(e), a description of the likely significant effects of the project on the environment resulting from, inter alia, the cumulation of effects with other existing and/or approved projects, taking into account any existing environmental problems relating to areas of particular environmental importance likely to be affected or the use of natural resources.
- 4.2.3 The description of the likely significant effects on the factors specified in Article 3(1) should cover the direct effects and any indirect, secondary, cumulative, transboundary, short-term, medium-term and long-term, permanent and temporary, positive and negative effects of the project. This description should take into account the environmental protection objectives established at Union or Member State level which are relevant to the project.
- 4.2.4 Related to this, Annex IV point 6 requires that the EIAR includes a description of the forecasting methods or evidence, used to identify and assess the significant effects on the environment, including details of difficulties (for example technical deficiencies or lack of knowledge) encountered compiling the required information and the main uncertainties involved.
- 4.2.5 These requirements of the EIA Directive are transposed by Part X of the Planning Act and Article 94 and Schedule 6 of the Planning Regulations (see Volume 2, Chapter 2 and Chapter 3 for further detail on the legislative framework and EIA methodology).
- 4.2.6 The following guidance is considered relevant to the cumulative effects assessment and has been considered in the preparation of the EIAR:
 - Guidelines on the Information to be Contained in Environmental Impact Assessment Reports (EPA Guidance, 2022);
 - European Commission 2020e. Commission notice. Guidance document on wind energy developments and EU nature legislation. (EC, 2020e);
 - Guidance on EIS and NIS Preparation for Offshore Renewable Energy Projects,
 Department of Communications, Climate Action and Environment (DCCAE, 2017);
 - Guidelines for Planning Authorities and An Bord Pleanála (ABP) on carrying out Environmental Impact Assessment (Department of Housing, Planning and Local Government, 2018);
 - Environmental Impact Assessment of Projects: Guidance on the preparation of the Environmental Impact Assessment Report (Directive 2011/92/EU as amended by 2014/52/EU) (EC Guidance, 2017);
 - OSPAR 2008. OSPAR Guidance on environmental considerations for offshore wind farm development. Agreement 2008-03;
 - Guidelines for the Assessment of Indirect and Cumulative Impacts as well as Impact Interactions (EC, 1999);





- Assessing the Cumulative Impact of Onshore Wind Energy Developments (NatureScot, 2021);
- ▲ Guiding Principle 5 of the RenewableUK Cumulative Impact Assessment Guidelines (RenewableUK, 2013);

'Boundaries for spatial and temporal interactions for CIA work should be set in consultation with regulators, advisers and other key stakeholders, in line with best available data.'

Guiding Principle 7 of the RenewableUK Cumulative Impact Assessment Guidelines (RenewableUK, 2013);

'Developers will consider projects, plans and activities that have sufficient information available in order to undertake the assessment.'

- Planning Inspectorate (PINS) Advice Note Seventeen (PINS 2019)
 - This advice note sets out a staged approach to CIA for Nationally Significant Infrastructure Projects in the UK.
- 4.2.7 The Environmental Protection Agency (EPA) (2022) defines cumulative effects as 'the addition of many minor or insignificant effects, including effects of other projects, to create larger, more significant effects.' This includes the impact of other relevant projects, plans and activities that were not present at the time of baseline data collection or survey.
- 4.2.8 The European Commission (EC) guidance (2017) uses the following definition for cumulative effects: 'changes to the environment that are caused by activities/projects in combination with other activities/projects'. It also states that 'It is important to consider effects not in isolation, but together, that is cumulatively. [....] Cumulative effects are changes to the environment that are caused by an action in combination with other actions. They can arise from:

The interaction between all of the different projects in the same area;

The interaction between various impacts within a single Project (while not expressly required by the EIA Directive this has been clarified by the CJEU [Court of Justice of the European Union] $[...]^4$.'

- 4.2.9 The EC guidelines (1999) use a slightly different definition for cumulative impacts, stating that these are 'impacts that result from incremental changes caused by other past, present or reasonably foreseeable actions together with the project.'
- 4.2.10 Whilst the EC Guidelines (EC, 2022e) relate primarily to the assessment of impacts and effects under the Habitats and Birds Directive, there are useful principles set out in that guidance related to cumulative effects, including the following recommendation to developers:

⁴ The EIA Directive requires an assessment of the interaction between the various impacts within a single Project (while not expressly required by the EIA Directive) as held by the CJEU in Case C-142/07 Ecologistas en Accion-Coda, and Case C-205/08 Umweltanwalt von Kärnten).





'Project developers should consider cumulative effects as an integral and meaningful part of the overall assessment. Early engagement of developers with competent authorities, e.g. in the context of scoping or data gathering, will enhance the quality of such assessments. However, in some cases, it might be appropriate to shift the responsibility for preparing cumulative impact assessments from project developers to the government, as they have the best overview and knowledge of other activities in large areas. Or at least the government could collect all relevant information and provide it to the project developers and consultants. Similarly, creating a national or regional database would greatly facilitate the overview of different activities. Ideally, the database would include a dynamic map enabling a search of all projects, including those still at the planning phase. This would improve the quality of decision-making.'

- 4.2.11 A Cumulative Effects Assessment (CEA) has therefore been undertaken as part of the EIA to ensure that any additive impacts arising from other developments are fully assessed, as well as interactions between the relevant environmental factors, as required under the EIA Directive.
- 4.2.12 This chapter outlines the methodology for the offshore and onshore CEA, provides justification for the determination of appropriate search areas and Zones of Influence (ZOI), and details the longlist of projects, plans, and activities considered in the assessment.
- 4.2.13 For the purposes of this chapter, the following definitions are used:
- 4.2.14 **'Cumulative effects'** refer to the interactions between the effects of the project alone and the effects of other projects or plans within the same area. These interactions can be categorised as additive, incremental, antagonistic, synergistic, or a combination of these, depending on the nature of the impacts involved.
 - Additive effects are those where individual impacts combine to produce a total effect that is the sum of their parts, without any interaction or amplification between them (Canter, 1999). For example, the combined visual impact of two offshore wind farms visible from the same coastal viewpoint is additive.
 - Incremental effects occur when repeated or sequential actions over time lead to a gradual accumulation of impacts that may become significant (Therivel, 2009). An example might be the increasing vessel traffic over time as multiple offshore wind farms are constructed, leading to a cumulative impact on shipping lanes or marine species.
 - Antagonistic effects arise when the combined impacts of multiple actions counteract each other, resulting in a net effect that is less than the sum of individual impacts. For offshore wind farms, an example could be underwater noise from pile driving during construction deterring fish from the area, while the creation of artificial reef-like structures around turbine foundations attracts fish back. These opposing effects could partially cancel each other out, leading to a less significant overall impact on fish populations (Glasson et al., 2012; Canter, 1999).





- Synergistic effects are those where the interaction of two or more impacts results in a combined effect that is greater than the sum of their individual effects (Glasson et al., 2012). For example, habitat loss caused by seabed disturbance during construction, combined with increased underwater noise, may exacerbate impacts on sensitive marine species more than either factor alone.
- 4.2.15 **'Interactions of the environmental factors'** are the interactions between different types of environmental effects resulting from a project, such as biodiversity and air quality. These are often termed inter-relationships or intra-plan effects and are assessed in the EIAR. These are summarised in Volume 8, Chapter 1: Interactions of the Environmental Factors.
- 4.2.16 **'In-combination effects**' are the interactions between effects of the project alone and the effects of other projects or plans in the area occurring on a similar timescale. Where effects are additive to the effects previously incurred from a project or plan then these are described as cumulative effects.

4.3 Methodology

Offshore topics

- 4.3.1 Cumulative effects refer to effects upon environmental receptors arising from Dublin Array when considered with existing/permitted, and/or reasonably foreseeable projects, plans and activities that are proposed, that results in a cumulative effect with any element of Dublin Array. Projects that are built and operational at the time that survey data have been collected (e.g. an operational wind farm) have been classified as part of the baseline conditions within the EIAR. However, consideration of the relevant application materials, including but not limited to the EIAR, have been reviewed to ensure no additional phases of work are proposed. Where there is the potential for further change in the baseline conditions from another project or where there is uncertainty, then the other project has been included in the CEA also.
- 4.3.2 The CEA for the offshore topics was undertaken in three stages, as illustrated in Figure 1.



Figure 1 Cumulative effect assessment methodology





- 4.3.3 Stages 1 and 2 are concerned with the creation and screening of the long list which collates the details of operational, in construction, consented and proposed projects, plans and activities, and includes those within both Ireland and adjoining international jurisdictions. The screening process informs the creation of topic-specific CEA short lists of projects, plans and activities taken forward and ultimately assessed within the cumulative assessments of EIAR chapters. The process for compiling the CEA long list and for screening the projects into or out of the cumulative assessments for chapters of the EIAR is set out in the sections below.
- 4.3.4 All relevant potential cumulative effects are considered in the EIAR, regardless of assessed significance when the project is assessed in isolation.
- 4.3.5 The following types of plans and projects have been screened into the assessments:
 - Projects under construction:
 - Those projects that are only partially constructed at the time that baseline characterisation is undertaken;
 - Those that were only recently completed, during the development of the baseline characterisation, the full extent of the impacts arising from the development(s) may not be reflected in the baseline; and/or
 - Those projects which may have consent or licences to undertake further work, such as maintenance dredging or notable maintenance works which may arise in additional effects.
 - ▲ Permitted application(s)⁵, but not yet implemented;
 - Submitted application(s), but not yet determined;
 - Relevant objectives of adopted plans, including the National Marine Planning Framework, the National Planning Framework, the South Coast Designated Maritime Area Plan, and the OREDP;
 - Relevant objectives of relevant development plans (and emerging development plans with appropriate weight given as they move closer to adoption) recognising that quantitative and spatial information on relevant objectives proposals will be limited; and
 - Proposed projects identified in other plans and programmes (as appropriate) which set the framework for future development consents/approvals, where such project is reasonably likely to come forward.

⁵ Including but not limited to Planning, Foreshore Licenses, Dumping at Sea Licenses, Industrial Emissions License, Integrated Pollution Control, Waste and Waste Water Discharge Authorisation.





- 4.3.6 Stage 3 recognises the degrees of uncertainty associated with other projects and adopts a tiered approach to the assessment. For example, projects not yet approved or submitted to the relevant consenting authority are less certain and have fewer details available, therefore the projects/plans are categorised into 'Tiers' based on their current stage in the planning and development process. This tiered approach allows the CEA to present multiple future development scenarios, each with a different likelihood of being realised. Consequently, appropriate weight can be assigned to each tier in the decision-making process, giving more importance to scenarios with higher certainty (e.g. Tier 1 over Tier 2). Whilst the Department of Housing, Planning and Local Government's guidance (2018) does not include the provision of projects prior to development consent being granted, the Applicant has determined that it is appropriate to include these potential developments, with a consideration of the associated uncertainty, as they may be permitted by the time the competent authority is required to complete the EIA process, and there is the potential for cumulative effects should that arise. Accordingly, consistent with EU law principles and OSPAR guidance, this is considered to be both precautionary and appropriate.
- 4.3.7 As noted in Volume 2, Chapter 2, the competent authority is required to reach a reasoned conclusion based on the information contained in the EIAR and such further information as may be obtained during the EIA process. The EIA determination is therefore required to be based on reasons, such reasons being based on best available information at that time. The level to which cumulative effects have been assessed in the EIAR is therefore proportionate to the level of reliable information publicly available for projects and planned activities.

Stage 1 establishing the long list

- 4.3.8 The 'long list' refers to the initial compilation of any relevant and available information to identify existing, planned, and reasonably foreseeable proposed future projects within a defined area that could interact with Dublin Array to create cumulative impacts. This list was created by first defining topic-specific Zones of Influence (ZoI) and then using these ZoIs to inform larger search areas within which to collect information on projects. These search areas relate to established and documented ecosystem boundaries, covering these ZoIs for all topics (not just those that are biodiversity-led) so as to ensure a precautionary and inclusive approach to the CEA.
- 4.3.9 This desk-based approach enabled GIS and EIA specialists to develop a comprehensive yet proportionate list of projects to take forward for cumulative assessment.
- 4.3.10 Projects and plans on the long list have been categorised into the following types or sectors:
 - Offshore wind;
 - Other offshore energy;
 - Aggregates;
 - Oil and gas infrastructure,





- Oil and gas pipelines;
- Subsea cables;
- Disposal;
- Dumping at sea;
- Carbon capture and storage;
- Shipping and ports;
- Aquaculture;
- Coastal assets:
- Survey; and
- Future leasing rounds or plans.
- 4.3.11 The proposed ZoIs for each topic are based on the potential for significant cumulative effects, derived from expert judgement and precedents set in jurisdictions and countries with established offshore renewable energy sectors (e.g. PINS Advice Note 17). This approach considers the potential impact pathways, receptor sensitivities and the magnitude of potential effects, informed by modelling and scientific evidence. In line with DCCAE Guidelines (2017), and in the absence of relevant Irish guidance, the process follows the principles within Guiding Principles for Cumulative Impact Assessments in Offshore Wind Farms (Renewable UK, 2013). This method ensures a robust and precautionary approach for generating the long list. For most technical topics, the ZoI for screening projects in for assessment in the EIAR is reduced after considering:
 - The nature of the project;
 - ▲ The nature of the impacts, e.g. the population under consideration;
 - The sensitivity of the receptors;
 - The use of available data;
 - Receptor interactions;
 - Natural boundaries; and
 - Potential source—pathway—receptor interactions.
- 4.3.12 The cumulative ZoIs defined for each offshore topic of the EIAR are provided in Table 1. This includes topics assessing impacts from the offshore infrastructure on offshore receptors, and offshore infrastructure on onshore receptors, such as Bats, and Noise and Vibration.





- 4.3.13 Three ecosystem boundaries were used as the basis of the search areas. These search areas are listed below (in ascending order of size) and illustrated in Figure 2:
 - ▲ International Council for the Exploration of the Sea (ICES) Ecoregion⁶ subsection 7a;
 - ICES Ecoregion section Celtic Sea (which incorporates 7a); and
 - Joint Nature Conservation Committee (JNCC) Celtic & Greater North Seas (CGNS) Marine Mammal Management Unit (MMMU).
- 4.3.14 The long list of projects for the offshore topics is presented within Annex A.
- 4.3.15 In cumulative assessments, a cut-off date is required to allow time for the assessment to be undertaken and finalised prior to submission of the EIAR, NIS and application documents. This is a longer lead time than for some onshore project applications, given the scale of the EIAR and assessment of the Dublin Array. As such, any projects for which an application was made to a relevant authority from 01 August 2024 onwards are not considered in the CEA and are not included in the long list. Environmental impact assessment is an iterative process, and it is considered that the long list and CEA may be updated from time to time before the EIA process is fully concluded.

⁶ Ecoregions are used to provide regional advice, steer regional integrated approaches and are the primary geographical units for ICES to develop science, new techniques and monitoring programmes. They provide the broad-scale spatial framework for the knowledge base to address management challenges and monitor the changing ecology of the North East Atlantic.



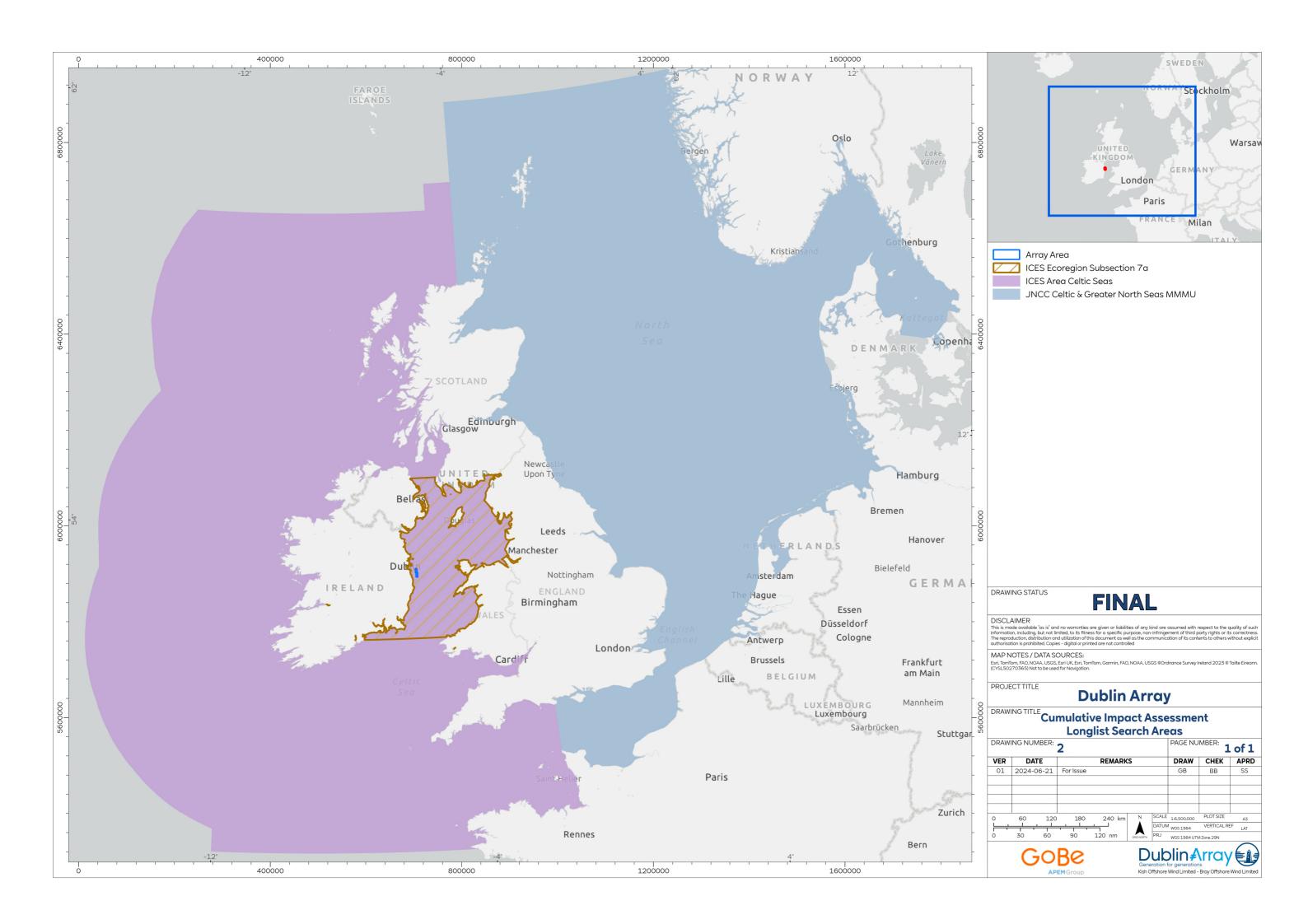




Table 1 Cumulative ZoIs for each offshore EIA topic considered

Topic/receptor	Long list search area and justification
Marine Geology, Oceanography and Physical Processes	Long list search area used: ICES Ecoregion subsection 7a. Cumulative ZoI: The Physical Processes ZoI for the proposed development alone was scaled to represent a single tidal ellipse (16 km as defined by the Physical Processes Modelling, Appendix 4.3.1-2) plus a 1 km buffer from the proposed development's boundary. Any location beyond this distance is unlikely to experience any impact to Physical Processes receptors. The cumulative ZoI was conservatively projected at 17 km to encompass all projects that could potentially act cumulatively with the Proposed Development. Justification: When taking other developments into consideration, conservative estimates based upon a single tidal ellipse plus a 1 km buffer includes any potential for spatial overlap in terms of impacts to Physical Processes receptors. Therefore, ICES Ecoregion subsection 7a appropriately encapsulates all projects within this 17 km ZoI.
Marine Water and Sediment Quality (MWSQ)	Long list search area used: ICES Ecoregion subsection 7a. Cumulative ZoI: The MWSQ ZoI for the Proposed Development alone was scaled to represent a single tidal ellipse plus a 1 km buffer from the Proposed Development's boundary. Any location beyond this distance is unlikely to experience any impact on MWSQ receptors. The cumulative ZoI was conservatively projected at 17 km to encompass all projects that could potentially act cumulatively with the Proposed Development. Justification: When taking other developments into consideration, conservative estimates based upon a single tidal ellipse plus a 1 km buffer includes any potential for spatial overlap in terms of impacts to MWSQ receptors. Therefore, ICES Ecoregion subsection 7a appropriately encapsulates all projects within this 17 km ZoI.
Benthic Subtidal and Intertidal Ecology	Long list search area used: ICES Ecoregion subsection 7a. Cumulative ZoI: The Benthic ZoI for the Proposed Development alone was scaled to represent a single tidal ellipse plus a 1 km buffer from the Proposed Development's boundary. Any location beyond this distance is unlikely to experience any impact to Benthic receptors. The cumulative ZoI was conservatively projected at 17 km to encompass all projects that could potentially act cumulatively with the Proposed Development. Justification: When taking other developments into consideration, conservative estimates based upon a single tidal ellipse plus a 1 km buffer includes any potential for spatial overlap in terms of impacts to Benthic receptors. Therefore, ICES Ecoregion subsection 7a appropriately encapsulates all projects within this 17 km ZoI.





Topic/receptor	Long list search area and justification
Fish and Shellfish Ecology	Long list search area used: ICES Ecoregion subsection 7a. Cumulative ZoI: 100 km buffering the array area to encapsulate potential cumulative impacts from underwater noise, as informed by underwater noise modelling (Appendix 4.3.5-7). Whilst considered highly precautionary, 100 km has also been applied to encompass potential cumulative impacts relating to seabed disturbance events, including increases in SSC and sediment deposition, to appropriately consider the potential to simultaneously disturb spawning or nursery grounds. Justification: This area encapsulates the Irish Sea and is therefore at an appropriate scale to be considered precautionary and likely to encapsulate the area within which potential significant cumulative effects on fish and shellfish receptors from underwater noise, increases in SSC and sediment deposition might occur.
Marine Mammals	 Long lists used: Celtic and Greater North Seas MU. The CGNS management Unit (MU) is the largest scale search area and is used for offshore wind projects and future leasing rounds or plans. Please note that the MU differs by species of interest. The CGNS MU listed above is only applicable to common dolphin, Risso's dolphin, and minke whale. The Celtic and Irish Seas MU (located within the CGNS MMMU) is applicable for harbour porpoise, and the Irish Sea MU (located within the CGNS MMMU) is applicable for bottlenose dolphin. ICES Ecoregion subsection 7a used for all other projects other than offshore wind projects. Cumulative ZoI: Marine mammals are highly mobile and differ in their foraging distances and seasonal distribution based on their ecology and behaviour. Therefore, the Marine Mammal Management Unit (MU) Study Area (Inter-Agency Marine Mammal Working Group (IAMMWG), 2023) was set as it enables consideration of the scale of movement and population structure for each species. For all other types of planned offshore projects (e.g. coastal assets, cables) the ZoI encompassed the ICES Ecoregion subsection 7a Justification: For offshore wind development, recognising potential impacts and interaction, and highly mobile nature of the species, as well as the construction periods for offshore wind farms, marine mammals may be exposed to construction at multiple wind farms within their MU. It is therefore necessary that the CGNS MU is used. For all other plans, projects and activities other than offshore wind, the ICES Ecoregion subsection 7a is considered appropriate when recognising the more limited spatial scale of potential impacts and interaction.





Topic/receptor	Long list search area and justification
Offshore Ornithology	Long list search area used: ICES Ecoregion section Celtic Sea. Cumulative ZoI: Considering species range, Biologically Defined Minimum Population Scales (BDMPS) regions and different species connectivity (breeding and non-breeding) the ICES Ecoregion section Celtic Sea region (incorporating the 7a subsection, the Irish coast and the western UK coast) as necessary. Justification: For offshore wind development it is necessary to take account of the mobile nature of many migratory and seabird species and also how this varies seasonally, with large scale migratory movements in the nonbreeding seasons and smaller scale foraging trips in the breeding season. Using published results from seabird tracking studies it is considered appropriate to use the Celtic Sea region (incorporating Irish coast and western UK coast). This determination takes into account variations between species in their movements and hence potential for connectivity with the proposed development.
Bats	Long list search area used: ICES Ecoregion subsection 7a. Cumulative ZoI: For the purposes of this assessment, it has been considered as 4 km from Dublin Array, i.e. the core sustenance zone for the bat species identified (as per the Collins 2023 guidelines). Justification: Any projects that are located over 4 km from the Dublin Array offshore works area will not result in an additive cumulative effect. The potential spatial overlap is therefore considered within 4 km from the array area.
Nature Conservation	Long list search area used: ICES Ecoregion subsection 7a. Cumulative ZoI: The ZoI incorporates cumulative developments within 17 km. This has been defined by the maximum areas that a sediment plume will travel from Dublin Array (equal to a single tidal ellipse in addition to a 1 km buffer). Any location beyond this distance is unlikely to experience any impact to nature conservation receptors. Justification: The ICES Ecoregion subsection 7a appropriately encapsulates all projects within this 17 km ZoI.
Commercial Fisheries	Long list search area used: ICES Ecoregion subsection 7a. Cumulative ZoI: The cumulative ZoI for commercial fisheries is defined as the Irish Sea ICES Division 7a. This is considered an appropriate area to understand cumulative effects because it covers the range of fishing grounds targeted by the fleets that are active in the local study area. Justification: The ICES Ecoregion subsection 7a is the Irish Sea ICES Division 7a and therefore corresponds to the cumulative ZoI.
Shipping and Navigation	Long list search area used: ICES Ecoregion subsection 7a.





Topic/receptor	Long list search area and justification
	Cumulative ZoI: Only Offshore wind farms within a 50 nm buffer of the Dublin Array offshore infrastructure have been included in the long list, given such projects may influence routing of recreational and commercial vessels. Justification: For shipping and navigation, given the international nature of shipping, other developments within 50 nm are considered and screened as part of the Navigational Risk Assessment (NRA) process. Where any impact pathway is found, an impact assessment is undertaken in the EIAR. The 50 nm radius allows consideration of vessels as they approach and depart local regional areas, to identify where vessels may have multiple deviations associated with different (cumulative) developments. Other deviations associated with developments further than 50 nm are considered to be mitigated by the length of the transit/journey.
Infrastructure and Other Users	Long list search area used: ICES Ecoregion subsection 7a. Cumulative ZoI: The IOU ZoI for the Proposed Development alone was scaled to represent a single tidal ellipse plus a 1 km buffer from the Proposed Development's boundary. Any location beyond this distance is unlikely to experience any impact to IOU receptors. The cumulative ZoI was conservatively projected at 17 km to encompass all projects that could potentially act cumulatively with the Dublin Array. Justification: When taking other developments into consideration, conservative estimates based upon a single tidal ellipse plus a 1 km buffer includes any potential for spatial overlap in terms of impacts to IOU receptors. Therefore, ICES Ecoregion subsection 7a appropriately encapsulates all projects within this 17 km ZoI.
Aviation and Military Exercise	Long list search area used: ICES Ecoregion subsection 7a. Cumulative ZoI: The cumulative study area for aviation and military exercise is set as within 40 km of the array area as only plans/projects within a close proximity of the array area have the potential to create cumulative impact issues in respect of military aviation. Justification: This search area encapsulates the Irish sea and is therefore larger than the ZoI which is the area necessary for the topic.
Marine Archaeology	Long list search area used: ICES Ecoregion subsection 7a Cumulative ZoI: The marine archaeology ZoI incorporates cumulative developments within the 17 km marine archaeology study area. This has been defined by the maximum areas that a sediment plume will travel from Dublin Array (equal to a single tidal ellipse in addition to a 1 km buffer). Any location beyond this distance is unlikely to experience any impact on marine archaeological receptors.





Topic/receptor	Long list search area and justification
	Justification : When taking other developments into consideration, conservative estimates based upon a single tidal ellipse plus a 1 km buffer includes any potential for spatial overlap in terms of impacts on marine archaeological receptors. Therefore, ICES Ecoregion subsection 7a appropriately encapsulates all projects within this 17 km ZoI.
Cultural Heritage Settings Assessment (Terrestrial Archaeology and Monuments)	Long list search area used: ICES Ecoregion subsection 7a Cumulative ZoI: The ZoI was delineated by a series of cumulative Zones of Theoretical Visibility (ZTV) within the SLVIA Chapter which illustrates any conceptional/spatial overlap between the Dublin Array and other projects. The SLVIA ZoI incorporates cumulative development within the 50 km SLVIA study area, as this is considered to be the maximum distance within which significant cumulative effects may occur. Only offshore wind farms are included within the SLVIA ZoI, in line with best practice guidance 'Assessing the Cumulative Impact of Onshore Wind Energy Developments' (NatureScot, 2021), which is used in the absence of specific guidance for Ireland and/or offshore wind farm developments. Justification: The ZTVs illustrate a combined theoretical visibility model, where the WTGs of Dublin Array along with other projects would be visible onshore.
Seascape, Landscape and Visual Amenity	Long list search area used: ICES Ecoregion subsection 7a Cumulative ZoI: The SLVIA ZoI incorporates cumulative developments within the 50 km SLVIA study area, as this is considered to be the maximum distance within which significant cumulative effects may occur. Only offshore wind farms are included within the SLVIA ZoI, in line with best practice guidance 'Assessing the Cumulative Impact of Onshore Wind Energy Developments' (NatureScot, 2021), which is used in the absence of specific guidance for Ireland and/or offshore wind farm developments. Justification: This long list covers the full extent of the 50 km SLVIA ZoI.
Noise and Vibration	Long list search area used: ICES Ecoregion subsection 7a Cumulative ZoI: The study area was defined as the 18 km coastline between Dalkey, County Dublin, and Greystones, County Wicklow, extending 200 m inland from the Mean High Water Springs. Justification: The assessment considered other proposed offshore wind farms that could contribute to cumulative noise impacts. It took into account that when combining noise from multiple sources, any noise level that is 10 dB or more below another will not add to the cumulative total.





Topic/receptor	Long list search area and justification
Socio Economic	Long list search area used: Offshore long list and onshore long list as presented in Annex A and B respectively. Cumulative ZoI: The zones of influence vary depending on the receptor group being assessed, based on the spatial scale at which impacts on the different receptor groups are likely to materialise. Justification: The report defines various study areas depending on the receptor group being assessed. For economic impacts (jobs and GVA), the study areas include Greater Dublin and the South East/South of Ireland. For tourism impacts (volume and value), the study area is the coastal counties within Greater Dublin. Users of marine and coastal tourism and recreation assets, as well as marine and coastal tourism assets, are assessed within the marine and coastal study area. Impacts on onshore tourism, recreation, and social community infrastructure receptors are evaluated within the OES local study area.
Climate Change	Long list search area used: N/A Cumulative ZoI: N/A Justification: The cumulative GHG, climate change resilience (CCR), and in-combination climate impact (ICCI) assessments were scoped out of the EIA due to the expected net positive impact of the offshore wind farm in reducing global GHG emissions through renewable energy generation. These benefits are already addressed by national and international policy frameworks, and the global, diffuse nature of GHGs makes it challenging to attribute specific climate impacts to individual projects. Consequently, these assessments were considered unnecessary within the EIA scope.
Major accidents and disasters	It has been concluded that the project will not reasonably lead to a major accident or disaster after consideration of the project design measures adopted, nor would the project be vulnerable to the risks of major accidents and/or disasters. Therefore, no assessment of cumulative effects has been undertaken.



- 4.3.16 In addition to the projects that were identified for the long list in the manner described above, the same approach was used to identify plans containing development objectives with the potential for cumulative effects.
- 4.3.17 The resultant long list provides information on the projects and plans, including:
 - Project/plan name;
 - ▲ Information source;
 - Scale/capacity of the project/plan;
 - Current status any development;
 - Planned construction programme;
 - Planned operational programme; and
 - Distance to the array area and/or export cable corridor.
- 4.3.18 It is important to note that the aforementioned information has been based on best available and publicly available information up to 1st August 2024.

Stage 2 Screening long list

- 4.3.19 Stage 2 involved screening the long lists based on the level of detailed information available and the potential for interaction with Dublin Array. Whether this interaction be temporal, spatial or sequential. Each of the EIA specialists considered whether each of the projects/plans have the potential to give rise to likely significant cumulative effects with Dublin Array during the construction, operation and maintenance, or decommissioning phases
- 4.3.20 For the purposes of the cumulative impact assessment, a precautionary construction period has been assumed between the years 2029 to 2032, with offshore construction (excluding preparation works) lasting up to 30 months as a continuous phase within this period (refer to Volume 2, Chapter 6: Project Description).
- 4.3.21 It should be noted that this process may have screened a project in for one EIA topic but screened it out for another. The factors that were used to inform the CEA screening criteria are described below:
 - The data confidence: This refers to the reliability and quality of the data available for the assessment, based on reasonable endeavours to obtain it. High confidence in data means robust and verifiable information is available, while low confidence indicates uncertainty, which might influence the inclusion of a project in the assessment;

- Whether there is a conceptual overlap: This involves assessing whether the types of impacts or mechanisms by which effects occur are similar or related between projects. For example, two projects might both contribute to noise pollution, affecting the same receptors, which creates a conceptual overlap in their effects;
- Whether there is a spatial overlap: This evaluates whether the geographical areas influenced by different projects intersect. Spatial overlap could result in combined impacts on shared environmental or human receptors, such as overlapping zones of habitat loss or shared air quality impacts; and
- Whether there is a temporal overlap: This determines whether the timing of activities or effects from different projects coincide. Overlaps can be simultaneous (occurring at the same time) or sequential (where one project's impacts follow another in time, leading to cumulative effects). Sequential impacts are particularly relevant when they result in prolonged disturbances or stresses on the same receptors, such as habitat recovery delays caused by staggered construction phases.

Physical overlap

- 4.3.22 For each offshore topic area, the extent to which projects and plans overlap with Dublin Array has been assessed on a receptor basis. This may include a cumulative impact via the spatial overlap of two (or more) projects, or an overlap of the impacts arising from those projects. For example, it may be established that the extent of sediment release from Dublin Array and another project has the potential to overlap and may affect a receptor at a single physical place.
- 4.3.23 There will be exceptions in the cases of mobile receptors that have the potential to be subject to two or more separate physical extents of impact from two or more projects. For example, marine mammals may be affected by noise impacts from Dublin Array, as well as those from other projects where noise impact extents do not directly overlap with those from Dublin Array. In addition, individuals from the same populations may be subject to physically separate impacts occurring simultaneously while the populations are separated, leading to an effect on the population as a whole.
- 4.3.24 Screening on the basis of physical overlap has been carried out for all topics in line with the Maximum Design Option (and hence the maximum physical extent of any impacts) that may arise from Dublin Array.
- 4.3.25 For the purposes of the CEA, all projects, plans and activities which do not have a physical overlap of impacts for a given EIA topic with those of Dublin Array have been screened out. This approach is consistent with Guiding Principle 5 of the RenewableUK Cumulative Impact Assessment Guidelines (RenewableUK, 2013).



Temporal overlap

- 4.3.26 In addition to physical overlap, cumulative effects also require a temporal or sequential overlap between projects. Temporal overlap occurs when impacts from multiple projects coincide within the same timeframe, while sequential overlap refers to impacts occurring one after the other, potentially leading to cumulative effects over time. For example, certain impacts, such as noise from piling activities during the construction phase of multiple offshore developments, may have significant cumulative effects on receptors such as marine mammals, if they occur simultaneously or sequentially over a prolonged period.
- 4.3.27 The scheduling of proposed construction, operational and decommissioning phases of projects has been gathered from their respective planning documents, representing the current understanding of development timelines. It is acknowledged, however, that these programmes may be subject to change, which could influence the extent of temporal or sequential overlaps.
- 4.3.28 Projects that were built and operational at the time of data collection (e.g. during field surveys) have been screened out of the CEA. This is because the effects of these projects have already been captured within site-specific surveys and as such are considered to have been assessed as part of the baseline. The exception to this is where projects have ongoing impacts, such as habitat disturbance or noise, which are addressed under the screening criterion 'part of the baseline but has an ongoing impact'.

Screening Criteria

- 4.3.29 Each project and/or plan in the long list was allocated a screening criteria as detailed in Table 2.
- 4.3.30 The screened long list identifies the projects and plans that have the potential to give rise to cumulative effects when considered alongside the potential impacts arising from Dublin Array but does not identify the differences in impact ranges for different environmental receptors. To focus the topic-specific cumulative assessments presented in the EIAR chapters, the screened long list was subject to further topic-specific screening to identify those relevant projects within the ZoIs of Dublin Array for each topic, and any relevant plans. The topic-specific screening distances used to refine the screened long list into topic-specific short lists (along with justifications for the distances used) are provided in Table 1.
- 4.3.31 Only where there is the potential for both spatial and temporal interaction between effects at Dublin Array and one or more other projects/plans, has a cumulative impact been taken forward for consideration in the CEA. The screening of the long list is set out in Annex A, identifying those projects screened in or out for further consideration on the basis of one or more of the screening criteria. It is important to note that multiple screening criteria could apply to each project or plan. As such, the most appropriate criteria were applied and recorded but other criteria may also apply.





Table 2 Criteria for projects presented in the longlist

а	Included as part of the topic baseline and hence not considered within the cumulative impact assessment.
b	Part of the baseline but has an ongoing impact and is therefore considered relevant to the cumulative impact assessment: Screened into assessment .
С	Potential cumulative impact exists: Screened into assessment.
d	No temporal overlap, nor potential for sequential cumulative effect: Screened out of assessment.
е	No physical effect – receptor overlap: Screened out of assessment.
f	Low data confidence: Screened out of assessment.
g	No effect – no receptor pathway: Screened out of assessment.

Stage 3 tiered assessment

- 4.3.32 The previous section details which projects were screened in/out for the CEA for each environmental topic.
- 4.3.33 The projects and plans selected as relevant to the assessment of impacts of each topic are included in the short list. Each project or plan was evaluated on its potential to create an effect pathway. This evaluation involved considering each project and plan and determining whether it should be scoped in or out of the assessment based on an effect-receptor pathway (using the DPSIR model), data confidence and the temporal and spatial scales involved. For instance, for onshore receptors most (if not all) offshore developments are likely to be screened out, by the absence of a source-receptor-pathway, from further consideration in the CEA and vice versa.

Table 3 Descriptions of tiers of other developments considered for cumulative assessment

Tier	Developments considered
Tier 1	Project under construction. Projects that are only partially constructed at the time that baseline characterisation is undertaken.
	Projects that were only recently completed, during the development of the baseline characterisation. The full extent of the impacts arising from the development(s) may not be reflected in the baseline.
	Plans and projects which have been adopted and/or for which consent for further works and operations has been granted, such as maintenance dredging or notable maintenance works which may arise in additional effects.
Tier 2	Permitted projects, but not yet implemented.
	Submitted application(s), but not yet determined.
Tier 3	Development objectives and projects identified in an approved plan, but not yet implemented, and emerging development objectives and proposals in draft plans, with appropriate weight given as they move





closer to adoption), noting that detailed information on emerging proposals is necessarily limited.

Identified in other plans and programmes (as appropriate) which set the framework for future development consents/ approvals, where such development is reasonably likely to come forward.

4.3.34 The specific projects scoped into the offshore CEA, and the tiers into which they have been allocated is presented in tabular form in each of the EIAR chapters in Volume 3. The CEA includes all projects, plans or activities in Tiers 1 and 2. Tier 3 projects have been assessed similarly to Tiers 1 and 2 where sufficient information exists. In all other cases with projects in Tier 3, a high-level assessment is undertaken.





Assessment Approach

- 4.3.35 The DPSIR model has been adopted for the cumulative impact assessment of offshore topics. The steps of this model are detailed below and illustrated in Figure 3:
 - - Describe all relevant activities (drivers) that could affect the same species, habitat or sensitive receptor.
 - Step 2 Pressures:
 - Identify the relevant potential effects (pressures) the envisaged activities could cause.
 - ▲ Step 3 States:
 - Identify the species, habitat or sensitive receptor (states) that may be affected by these pressures.
 - Step 4 Impacts:
 - Describe the nature and scale of the cumulative effects of all the activities selected in Step 1 on the selected species, habitat or sensitive receptor and evaluate the significance of the effects on the selected species, habitat or sensitive receptor (impacts).
 - Step 5 Response:
 - If necessary, adapt the activity by taking mitigation or compensatory measures (response) in order to prevent the activity from contributing to any significant cumulative effects.
- 4.3.36 Whilst the DPSIR model has been applied across the cumulative impact assessment of offshore topics, the presentation of the assessment differs between assessment chapters with some taking a tabular approach and others taking a descriptive approach, as is appropriate to the individual receptor.
- 4.3.37 The design parameters for the Phase 1 Projects have been sourced from the Environmental Impact Assessment Reports (EIARs) submitted as part of their respective planning applications.





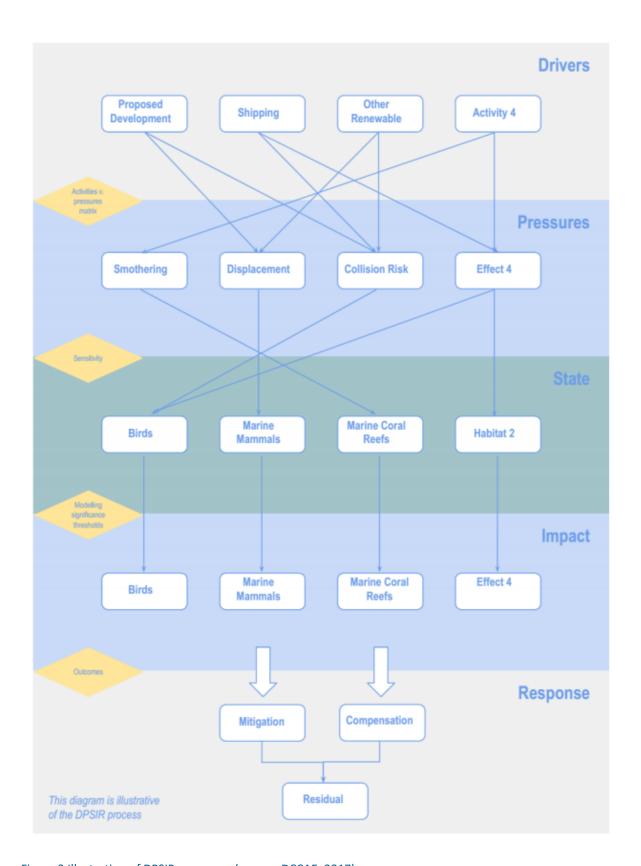


Figure 3 Illustration of DPSIR processes (source: DCCAE, 2017)





Onshore EIA topics

Stage 1 establishing the long list

- 4.3.38 As per the offshore topics, the cumulative assessment for the onshore topics followed the three stages detailed in Figure 1. The long list, the initial compilation of all relevant existing, planned, or reasonably foreseeable future projects within a defined area that could interact with Dublin Array to create cumulative impacts, for the onshore topics is presented within Annex B.
- 4.3.39 It is important to note that the aforementioned information has been based on best available and publicly available information up to 1st August 2024. As with the offshore topics, all projects prior to 2008 were screened out of the long listing process as it was assumed that these projects would either have been built and are operational or their consents would have lapsed and could not be extended by this point.
- 4.3.40 Cumulative Zols were defined by each onshore topic specialist based upon consideration of the spatial scales of potential impact pathways and the mobility of environmental receptors, representing the likely spatial extent over which cumulative impacts may occur (Table 4).
- 4.3.41 The long list compiled for the onshore topic chapters predominantly consisted of onshore projects, although some marine projects were also considered where these had the potential to result in cumulative effects on onshore receptors, such as the Ferry Terminal Building Development at Dún Laoghaire Harbour, due to proximity to the O&M Base.
- 4.3.42 The long list for onshore topics only includes 'Major' developments up to 5 km from the substation boundary, 500 m from the OES and 1 km inland from the O&M Base. Any Strategic Infrastructure Developments (SID) within DLRCC area and North Wicklow were included. Zoned but currently undeveloped development sites within these search areas was included in data searches from National Planning Applications and Pleanala WMS⁷. This search excluded any decision with a withdrawn, invalid or refused status.
- 4.3.43 For the purposes of the onshore CEA 'major' projects comprised: Roads; railways/tram ways; commercial/employment land including port related development over 0.5 hectares; wastewater treatment plants; waste management; minerals extraction or processing and residential developments over 10 units. The majority (if not all) of these developments would be accompanied by an EIAR and/or NIS, which was obtained from the EIA portal where available. All consent applications within the ZoIs that had the potential to give rise to cumulative effects with Dublin Array were then compiled.

 $[\]textbf{7} \ \text{https://data.gov.ie/dataset/national-planning-applications?} \\ \text{package_type=dataset; https://www.pleanala.ie/en-ie/Map-search.} \\ \textbf{7} \ \text{https://data.gov.ie/dataset/national-planning-applications?} \\ \text{package_type=dataset; https://www.pleanala.ie/en-ie/Map-search.} \\ \textbf{7} \ \text{https://data.gov.ie/dataset/national-planning-applications?} \\ \textbf{7} \ \text{https://dataset/national-planning-applications?} \\ \textbf{7} \ \text{h$





- 4.3.44 Certain types of projects were excluded from the list which, due to their nature and scale, are unlikely to result in cumulative impacts with the Dublin Array. These include one-off housing, farm sheds/buildings, retention permission, house/building extensions/renovations, and similar small-scale developments. Additionally, projects with incomplete, withdrawn and refused application statuses were not included in the stage 1 onshore long list.
- 4.3.45 Using these criteria a preliminary long list of over 600 projects was generated for the onshore cumulative assessment. A cumulative ZoI for each topic was then derived and applied to this initial preliminary long list. Details of the cumulative ZoI for each onshore topic are presented in Table 4 below.
- 4.3.46 As the vast majority of the projects on the initial preliminary long list fell outside the Cumulative ZoIs for each topic (as per Table 4) it was possible to reduce this list down to a final long list of c. 50 projects. Details of these projects are presented in Annex B.
- 4.3.47 As set out in Annex B, due to the ZoI for biodiversity being considerably larger than other onshore topics, the long list for that topic is presented in the assessment chapter (see Volume 5, Chapter 2 Biodiversity, Annexes 1 and 2)

Table 4 Cumulative ZoIs for each onshore EIA topic considered

Topic/receptor	Long list search area and justification
Biodiversity	Long list used: Onshore long-list presented in Volume 5, Chapter 2 Biodiversity, Annexes 1 and 2
	Cumulative ZoI: All developments within 2 km of the onshore substation (OSS) boundary and 500 m from the OES and 1 km from the O&M base. Additionally, all developments within proximity (i.e. 500 m) of the Shanganagh River catchment as well as projects with the potential to pollute the Shanganagh River catchment up to 13.2 km upstream of Dublin Array onshore infrastructure have been scoped in. Other windfarms within 20 km of the O&M base and Landfall Site have also been scoped in due to their possible cumulative impacts on mobile species such as shorebirds.
	Justification: The limited scale of development of the OSS, the O&M Base and the onshore ECR including the associated temporary construction compounds and localised nature of the onshore construction, operation and decommissioning works will have largely localised effects on biodiversity.
	Developments within proximity (i.e., 500 m) of the Shanganagh River catchment could cause pollutants to enter the catchment and impact habitats and species located downstream, including potential Annex I habitat: floating river vegetation [3260] and protected fauna, including Atlantic salmon, lamprey, and European eel. 13.2 km is considered the maximum otter territory length (Reid et al., 2013).





Topic/receptor	Long list search area and justification
	The Core Sustenance Zones of SCI birds associated with SPAs located close to the O&M Base and Landfall (i.e., black-headed gull, black-tailed godwit, common gull, common scoter, common tern, cormorant, dunlin, great black-backed gull, great crested grebe, greenshank, grey heron, herring gull, kingfisher, lesser black-backed gull, little egret, little grebe, mallard, Mediterranean gull, moorhen, oystercatcher, purple sandpiper, red-breasted merganser, red-throated diver, ringed plover, sanderling, sandwich tern, shag, and turnstone for the O&M base and goosander, long-tailed duck, ringed plover, and whooper swan for the landfall area) were considered (NatureScot, 2023). The relatively small scale of the works at the O&M Base, combined with its existing function as an operational harbour, was considered. Additionally, the minor nature of the onshore works at the landfall location and the significant recreational and residential disturbance already present were taken into account.
Land, Soils and Geology	Long list used: Onshore long-list presented in Annex B. Cumulative ZoI: 500 m beyond the site boundary of onshore infrastructure.
	Justification: The greatest potential for cumulative effects arises when the construction phase of another development overlaps with the construction phase of the onshore infrastructure, as activities that could be potentially detrimental to the ground conditions and land use environment are greatly reduced during the operational phase of developments. Potential cumulative effects to the geology and the soils environment between the onshore infrastructure and other proposed or consented developments are considered plausible only where the development footprint of both developments overlap, therefore a 500 m search area is more than sufficient to encapsulate relevant developments.
Water (Hydrology, Hydrogeology, and Flood Risk)	Long list used: Onshore long-list presented in Annex B. Cumulative Zol: 2 km beyond the site boundary of onshore infrastructure.
	Justification:
	Potential cumulative effects to the water environment between the onshore infrastructure and other proposed or consented developments are considered plausible where developments within relative spatial proximity and within the same catchment area (2 km) could lead to effects on similar receptor pathways, such as pollutants entering the same watercourse and potentially causing downstream cumulative impacts to water receptors. A 2 km study area is also in line with Institute of Geologists of Ireland 2013 'Guidelines for the preparation of Soils, Geology and Hydrogeology Chapters of Environmental Impact Statements' on study areas.





Topic/receptor	Long list search area and justification
Noise and Vibration	Long list used: Onshore long-list presented in Annex B.
	Cumulative ZoI : developments within 1 km of the landfall area and the substation boundary, as well as those within 500 m of the cable route and the O&M base.
	Justification: The greatest potential for cumulative effects arises when the construction phase of another development coincides with the construction of the onshore infrastructure, potentially leading to cumulative noise impacts. The noise impacts during the construction phase will be localised, mainly affecting areas where long-term construction works are undertaken—specifically, the landfall area and the substation. Along the cable route, construction will be transient and short-term, resulting in limited noise impact. During the operational phase, noise impacts will be confined to the substation area, with cumulative noise effects possible only if industrial noise from adjacent developments contributes to the overall impact.
Traffic and	Long list used: Onshore long-list presented in Annex B.
Transport	Cumulative Zol : Search areas were 1 km for the proposed OSS, 500 m for the Landfall and Onshore ECR and 1 km for the O&M Base.
	Justification: Substations typically require substantial transport of materials and equipment during construction, which may involve large transportation vehicles. A 1 km search area allows for reasonable access to existing transportation networks and minimises disruption to local communities. The cable route 500 m search area is adequate to account for vehicles related to cable installation, maintenance, and repair activities. This proximity is necessary for ensuring efficient terrestrial connections to existing infrastructure. The 1 km area around the proposed O&M Base allows for the identification of suitable locations for operational facilities, ensuring that they are close enough to facilitate quick response times while considering ease of access for maintenance teams and equipment transport.
	The transport impact assessments must consider cumulative effects, which can extend beyond immediate sites. Note, the traffic and transportation chapter uses the cumulative project information in order to present the future baseline position to account for future traffic growth. For this reason, the cumulative projects information is captured up front in this chapter and included in the future baseline section.
Landscape and Visual	Long list used: Onshore long-list presented in Annex B.
	Cumulative ZoI : The ZoI was 100 m either side of the OES (onshore ECR and landfall and OSS), plus Killiney Hill and surrounding elevated sections of land





Topic/receptor	Long list search area and justification
	facing the Irish Sea, plus the northeastern slopes of the Dublin Mountains within 3 km of the OSS. The ZoI was 500 m surrounding the O&M Base.
	Justification : The LVIA study area was chosen as the area likely to be influenced by the onshore components of Dublin Array in landscape and visual terms. Therefore, cumulative impacts outside this area unlikely, due to lack of intervisibility.
Archaeology and Cultural Heritage	Long list used: Onshore long-list presented in Annex B
	Cumulative Zol : Same as the OES study area, i.e. 500 m either side of the onshore ECR and landfall, and 1 km around the OSS and O&M base.
	Justification : The archaeology and cultural heritage study areas were chosen as the area likely to be influenced by the onshore components of Dublin Array. A wider study area was applied to the OSS and O&M base to account for potential indirect physical effects on heritage receptors due to their permanent presence to ensure a comprehensive assessment of any potential changes to the value, character, and setting of receptors.
Air Quality	Long list used: Onshore long-list presented in Annex B.
	Cumulative Zol : 1 km beyond the site boundary of onshore infrastructure for negative cumulative effects and 20 km for positive cumulative effects.
	Justification: The cumulative impacts for air quality, specifically in terms of emissions such as carbon dioxide (CO_2), oxides of nitrogen (NO_x), sulphur dioxide (SO_2), or dust during the operational phase of the onshore infrastructure, are expected to be minimal. Significant cumulative effects would only arise if a large-scale development, undergoing construction at the same time, was located in proximity to the onshore infrastructure. In this case, emissions from both projects could combine, leading to potential negative impacts on air quality. However, under normal circumstances, the operational emissions from the onshore infrastructure would not contribute significantly to cumulative air quality impacts. Once operational, Dublin Array is expected to have a cumulative long-term, significant, positive effect on the air quality due to net reduction in carbon dioxide (CO_2) emissions from operation.
Human Health	The Human Health impacts are informed by the following EIAR chapters: Volume 5, Chapter 5: Noise and Vibration; Volume 5, Chapter 10: Air Quality; and Volume 3, Chapter 17: Socio-economic, Tourism, Recreation and Land Use. Reference should be made to the corresponding cumulative assessments in those chapters.
Material Assets	Long list used: Onshore long-list presented in Annex B.





Topic/receptor	Long list search area and justification
	Cumulative Zol : The chapter considers a search area extending 200 m from the OES and O&M Base.
	Justification : A search area of 200 m from the OES and O&M Base is considered appropriate as this is considered to encapsulate the reasonable zone of influence of the onshore infrastructure on material assets receptors.

Stage 2 screening

- 4.3.48 As per the methodology described above for the offshore topics, the long list was screened based on the information available and assessing potential interactions with the Dublin Array onshore infrastructure, whether they be temporal, spatial, or conceptual. This process involved a comprehensive desk study to source publicly available information on these projects using planning databases and internet searches. Relevant project parameters were drawn from EIARs or other similarly detailed planning documents, such as planning applications, licence applications, or EIA Scoping Reports. Additionally, approximate distances to the project were determined for each listed project to better understand their proximity and the potential for spatial overlap. Each EIA specialist evaluated whether projects could lead to significant cumulative effects, considering both spatial overlaps (e.g. habitat loss) and mobile receptor interactions (e.g. biodiversity). Projects without physical or temporal overlaps were screened out, ensuring a focused, evidence-based assessment.
- 4.3.49 In relation to plans, the screening methodology also considered relevant future plans, policies, and programmes that could influence or interact with the Dublin Array onshore infrastructure. A desk-based review identified these plans, focusing on any potential temporal, physical, or conceptual overlap with Dublin Array.
- 4.3.50 Each project and/or plan in the long list was allocated a screening criteria as detailed in Table2. The projects screened-in to the cumulative effects assessment are listed in Annex B.

Stage 3 tiered assessment

4.3.51 The tier structure outlined in Table 3 was also followed for the onshore topics, to illustrate the level of confidence in the cumulative assessments provided. The specific projects scoped into the onshore CEA, and the tiers into which they have been allocated is presented in tabular form in each of the onshore EIAR chapters in Volume 5. The CEA includes projects, plans or activities in Tiers 1 and 2. Tier 3 projects have been assessed similarly to Tiers 1 and 2 where sufficient information exists or otherwise a very high-level assessment is undertaken.





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Annex A – Offshore Long Lists



Annex B – Onshore Long List



Dublin Array Offshore Wind Farm

Annex A – Offshore Cumulative Effects Assessment Matrices and Long List

Table 1: Project Phases Key

Not yet/no longer operational
Abandoned/Not in use
Construction
Operation and Maintenance
Decommissioning
Unknown/Not defined

Table 2: Screening Criteria and codes

а	Included as part of the topic baseline and hence not considered within the cumulative impact assessment.
b	Part of the baseline but has an ongoing impact and is therefore considered relevant to the cumulative impact assessment: Screened into assessment.
С	Potential cumulative impact exists: Screened in to assessment.
d	No temporal overlap, nor potential for sequential cumulative effect: Screened out of assessment.
е	No physical effect - receptor overlap: Screened out of assessment.
f	Low data confidence: Screened out of assessment.
g	No effect – no receptor pathway: Screened out of assessment.
a *	Used where it is unclear from chapter why projects weren't included for cumulative screening based on temporal or spatial.
с*	used for cables where technically is included , but project is covered under OWF so OWF cable not assessed separately
e*	Used for O&G infrastructure where projects will be decommissioned but will not be considered in the quantitative assessment as impacts will be only vessel related



					Constructi	on Period (red outline	denotes	Dublin Array	y offshore	e construction	on period)		l .	dered by Dist																				
Project	Owner	Status	Region	2024	2025	2027	2028	2029	2030	2031	2032	2034	2035	Distance to Array Area	Distance to Dublin	Distance to Dublin Array	ICES Celtic Sea 7a	ICES Celtic Sea	MMMU	phy al	ant	ibtidal		nmals	p >	ŧ	Б	_	P	Ure Users	2	à	¥	and	
														(km)	Array ECC (km)	Array Boundary (km)				Marine Geo Oceanograp nd Physica rocesses	Marine Wat ind Sedime tuality	Benthic Suk and Intertidi Ecology	Shelifish Scology	Marine Man	Offshore ar ntertidal Trnithology	Sats in the Offshore Invironmer	Vature	Sommercia isheries	Shipping ar lavigation	Marine Infrastructu Ind Other L	Aviation an Radar	Marine	Cultural leritage lettings ssessmen	Seascape, andscape Isual	loise and libration
odling Wind Park	Fred. Olsen Seawind, EDF Energies	Phase 1 (MAC awarded) Pre-consent Scoping report available Initial foreshore licence granted in 2005, more recently	Republic of Ireland											2.5	9.6	9.4	Yes	Yes	Yes	c	c	c	С	c	c c	с	c	c	c c	C C	C	c	C	C	c
orth Irish Sea Array	Statkraft, Copenhagen Infrastructure Partners	in 2021 Phase 1 (MAC awarded) Pre-consent Scoping report and EIA available (EIA submitted Q2	Republic of Ireland							+		+																							
	minastructure Partners	2024) Initial foreshore licence granted 2021. Site investigations have been undertaken												21.6	28.9	29.5	Yes	Yes	Yes	e			с	с	с	с	c	с	с	e	с	e	с	с	е
klow Bank	SSE Renewables	Phase 1 (MAC awarded) Pre-consent Scoping report and EIA available (EIA submitted Q2 2024) Foreshore licence granted for site investigations (2022- 2027). Reference FS007339. Site investigations have	Republic of Ireland											25.8	32.9	32.4	Yes	Yes	Yes	e			с	с	с	с	с	с	с	e	с	e	c	с	e
rklow Bank Phase 1	GE Energy	heen undertaken Operational Initial foreshore licence granted in 2002	Republic of Ireland							Ť		Ť		37.7	44.7	44.1	Yes	Yes	Yes	e	e	a	b	а	a	a	a	b	a	e	e	e	a	a	e
riel	Parkwind NV, ESB	Phase 1 (MAC awarded) Pre-consent Scoping report available Foreshore licence application granted for site	Republic of Ireland			t				Ť		t		64.7	70.8	71.0	Yes	Yes	Yes	e	e	e	С	С	С	с	С	С	С	e			e	e	e
ona	EnBW and BP	investigations (2022-2027). Reference FS007383	England/Wales							+	+	+	+																						
		Pre-examination												127.7	132.8	132.9	Yes	Yes	Yes	e				с	с			с	e						
Morgan	EnBW and BP	Lease awarded EIA available (Submitted Q2 2024) Pre-examination	England/Wales											136.0	143.2	143.3	Yes	Yes	Yes	e				с	с			с	e						
wel y Môr	RWE Renewables	DCO granted 2023 Aft. awarded 2019	England/Wales									Т		136.6	140.3	140.3	Yes	Yes	Yes	e	e	e	e	с	с		e	с	e	e			e	e	e
hyl Flats	RWE, Green Investment	Operational	England/Wales							-		+	+-	-																					-
	Group, Greencoat													146.9	150.3	150.3	Yes	Yes	Yes	e				а	f			a	e						
dooir Vannin	Ørsted	Scoping report available Concept/Early Planning	Isle of Man							T				147.3	155.1	155.2	Yes	Yes	Yes	e	e	e	e	с	f		e	с	e	e			e	e	e
wynt y Mor	RWE	Operational	England/Wales									T		147.7	151.3	151.4	Yes	Yes	Yes	e	e	e	e	а	f		e	а	e	e			e	e	e
Torecambe	Cobra & Flotation Energy	Lease awarded EIA available (Submitted Q2 2024)	England/Wales							+		+																							
		Pre-examination												153.3	158.9	159.0	Yes	Yes	Yes	e				с	с			с	е						
orth Channel Wind 2	SBM Offshore	Public consultation Scoping report available	Northern Ireland									Т		161.0	170.0	170.6	Yes	Yes	Yes	e	e	e	e	с	f		e	с	e	e			e	e	e
orth Hoyle	Greencoat	Operational	England/Wales			Ī				Ť		T		161.4	164.8	164.9	Yes	Yes	Yes	e	e	e	e	a	f		e	a	e	e			e	e	e
alney Extension	Ørsted, PFA Holding ApS, PKA Holding ApS	Operational	England/Wales							Ť		t		162.2	169.1	169.2	Yes	Yes	Yes	e	e	e	e	a	b		e	a	e	e			e	e	e
ırbo Bank Extension	Ørsted, KIRKBI Invest A/S,	Operational	England/Wales							\blacksquare																									
	Greencoat UK Wind, Greencoat Renewable Income LP													169.2	172.9	172.9	Yes	Yes	Yes	e				а	b			a	e						
alney 2	Ørsted, Greencoat UK Wind, PGGM	Operational	England/Wales											170.9	177.5	177.7	Yes	Yes	Yes	e	e	e	e	a	b		e	a	e	e			e	e	e
est of Duddon Sands	Ørsted, Iberdrola (ScottishPower)	Operational	England/Wales											173.0	179.3	179.4	Yes	Yes	Yes	e	e	e	e	a	b		e	a	e	e			e	e	e
alney 1	Ørsted, Greencoat UK Wind, PGGM	Operational	England/Wales																																
														174.4	180.9	181.0	Yes	Yes	Yes	е				а	b	e	е	а	e	e	е	е	е		



					Construction	n Period (red outline	denotes	Dublin Arra	y offshore	construct	tion perior			rdered by Dist																				
Project	Owner	Status	Region	2024	2025	2027	2028	2029	2030	2031	2032	2033	2034	Distance to Array Area (km)	Distance to Dublin Array ECC (km)	Distance to Dublin Array Boundary (km)	ICES Celtic Sea 7a	ICES Celtic Sea	ммми	arine Geology, ceanography id Physical ocesses	arine Water Id Sediment Jality	onthic Subtidal ad Intertidal cology	sh and nelifish cology	arine Mammals	fshore and tertidal nithology	fshore	nservation	ommercial sheries	np ping and	arine frastructure id Other Users	riation and	chaeology	utural pritage strings seessment	ascape, indscape and sual	oise and bration
Burbo Bank	Ørsted	Operational	England/Wales											179.1	182.8	182.8	Yes	Yes	Yes	e e	e e	e e	e e	a	ō≗ō à	e e	ž č	ă ii	e e	e e	e e	e e	<u>ਹੋ ਝੋ ਲੈ ਵੱ</u>	e e	e
Ormonde	Vattenfall, AMF	Operational	England/Wales			T						Ť		182.4	189.0	189.1	Yes	Yes	Yes	e		e	ė	a	b		e	a	e						e
North Channel Wind 1	SBM Offshore	Public consultation Scoping report available	Northern Ireland									Ť	T	184.4	192.3	192.7	Yes	Yes	Yes	e		e	e	с	f		e	c	e						e
Erebus Floating Wind Demo	Simply Blue Energy, Total	Lease awarded Scoping report and EIA available Consent granted	England/Wales			Г						Ť		185.2	192.5	192.2	No	Yes	Yes	e		e	e	с	С		e	e	e						e
Barrow	Ørsted	Operational	England/Wales									Ť		186.2	192.2	192.3	Yes	Yes	Yes	e		e	e	a	e		e	a	e						e
Llyr 1	Llyr 1 Cierco Ltd.,SBM Offshore N.V.	Lease rights subject to HRA Public consultation Preparing to submit EIA	England/Wales			İ						Ť	Ť	199.2	206.6	206.4	No	Yes	Yes	e		e	e	С	f		e	e	e						e
Llyr 2	Llyr 2 Cierco Ltd.,SBM Offshore N.V.	Lease rights subject to HRA Preparing to submit EIA	England/Wales											202.0	209.5	209.2	No	Yes	Yes	e		e	e	с	f		e		e						e
Robin Rigg West	RWE	Operational	Scotland									Ť	Ť	212.5	220.9	221.1	Yes	Yes	Yes	e		e	e	a	b		e	a	e						e
Robin Rigg East	RWE	Operational	Scotland			t						Ť		215.0	223.4	223.6	Yes	Yes	Yes	e		e	e	a	b		e	a	e						e
White Cross	Cobra Instalaciones y Servicios and Flotation Energy	Consent application submitted	England/Wales			ı						Ť		225.4	232.9	232.6	No	Yes	Yes	e		e	e	С	с		e	e	e						e
Sceirde Rocks	Corio Generation, Ontario Teachers' Pension Plan	Phase 1 (MAC awarded) Pre-consent Scoping report available Initial foreshore licence granted 2022 Site investigation works completed	Republic of Ireland									Ť		260.2	249.4	249.4	No	Yes	Yes	e		e	e	с	e		e		e						e
Atlantic Marine Energy Test Site	Sustainable Energy Authority of Ireland (SEAI)	Consented	Republic of Ireland											294.2	287.0	286.9	No	Yes	Yes	e		e	e	с	e		e		e						e
TwinHub	Hexicon AB		England/Wales			ľ						T	T	308.5	315.8	315.4	No	Yes	Yes	e		e	e	С	с		e		e						e
Teesside	EDF Renewables, Dalmore Capital Ltd	Operational	England/Wales									T		347.0	353.2	353.3	No	No	Yes	ė		e	e	a	e		e		e						e
Blyth	EDF Renewables, Tenaga Nasional Berhad	Decommissioned	England/Wales								ı	ı		351.7	359.0	359.2	No	No	Yes	ė		e	e	d	e		e		e						e
Blyth Demo Phase 1	EDF Energy Renewables	Operational	England/Wales											355.6	362.8	362.9	No	No	Yes	e		e	e	a	e		e		e						e
Blyth Demonstration Site	EDF Energy Renewables	Active	England/Wales											360.4	367.7	367.9	No	No	Yes	e		e	e	a	e		e		e						e
Forthwind	Cierco	Consented 2023 EIAR and scoping report available In construction	Scotland											367.1	376.1	376.4	No	No	Yes	e		e	e	С	e		e		e						e
Methil Demo/Levenmouth	ORE Catapult Ltd	Active	Scotland										T	368.7	377.7	377.9	No	No	Yes	e		e	e	a	e		e		e						e



					Constru	ction Per	iod (red c	outline den	notes Du	ublin Array	offshore c	onstruction	n period)		Or	dered by Dist	ance																		
Project	Owner	Status	Region	2024	2025	2026	2027	2028	2029	2030	2031	2033	2034	2035	Distance to Array Area	Distance to Dublin	Distance to Dublin	ICES Celtic Sea 7a	ICES Celtic Sea	MMMU	logy, al	i t	al		mals	P .	#	5	_	2	Jsers	p	2	ų.	and
															(km)	Array ECC (km)	Array Boundary (km)				arine Geol seanograp d Physica ocesses	rine Wate d Sedime ality	nthic Suk d Intertidi ology	sh and sellfish sology	rine Mam	fshore an ertidal nithology	ts in the fshore ivironmen	iture inservatio	mmercial	ipping an	rine frastructu d Other U	iation and	chaeolog	ıltural rritage ttings seessmen	ascape, ndscape sual sise and oration
Neart Na Gaoithe	EDF Renewables, ESB	Under construction Consented	Scotland												398.6	407.4	407.6	No	No	Yes	e e	e e	e	e e	C	<u>ъ</u> <u>г</u> е	e	e	e e	ė e	e E	e	e e	<u>បី អី សី ៩</u>	e e
Westermost Rough	Ørsted, Arjun, Equitix, Universities Superannuation Scheme, StepStone	Operational	England/Wales			T				T			T		400.5	404.4	404.4	No	No	Yes	e	e	e	e	a	e			e	e	e		e		e e
Humber Gateway	RWE, Greencoat UK Wind, Greencoat Renewable Income LP	Operational	England/Wales		Н	t									409.9	413.5	413.5	No	No	Yes	e	e	e	e	а	e	e	e	e	e	e	e	e	e	e e
Berwick Bank	Scottish Southern Energy Renewables	Application stage	Scotland		Н	ł				+			H																		-				
		Scoping report available													411.6	420.1	420.3	No	No	Yes	е				С										
Inch Cape	ESB and Red Rock Power (ICOL)	Consented 2014 Scoping opinion and EIA available Awaiting financial close before full construction	Scotland												419.0	427.8	428.0	No	No	Yes	e				С										
Inner Dowsing	GIG Renewable Energy Fund, BlackRock	Operational	England/Wales												421.5	424.9	424.9	No	No	Yes	e				a										
Lynn	GIG Renewable Energy Fund, BlackRock	Operational	England/Wales			Ī							T		421.8	425.2	425.2	No	No	Yes	e	e	e	e	a	e			e	e	e		e		e e
Lincs	GIG Renewable Energy Fund, Ørsted, Octopus Renewables Infrastructure Trust, Octopus Sky Fund	Operational	England/Wales			Ì			Ť				T		422.7	426.1	426.1	No	No	Yes	e	e	e	e	a	e			e	e	e		e		e e
Seagreen Phase 1	TotalEnergies, SSE	Operational	Scotland												437.7	446.5	446.7	No	No	Yes	e	e	e	e	a	e			e	e	ė		e		e e
Triton Knoll	RWE, J-Power, Kansai	Operational	England/Wales										T		438.4	441.8	441.8	No	No	Yes	e	e	e	e	a	e			e	e	e		e		e e
Race Bank	Ørsted, Macquarie European Infrastructure Fund 5, Sumitomo Corporation, Arjun, Gravis	Operational	England/Wales			Ī							T		443.7	447.1	447.1	No	No	Yes	e	e	e	e	a	e			e	e	e		e		e e
Rampion 2	RWE, a Macquarie-led consortium, Enbridge	Lease awarded In Examination	England/Wales			Ī			Ī						455.3	462.1	462.0	No	No	Yes	e	e	e	e	с	e			e	e	e		e		e e
Outer Dowsing	Total Energies, Corio Generation, Gulf Energy Developments	Lease awarded In Examination	England/Wales			Ť			Ī	Ť			T		458.9	462.3	462.3	No	No	Yes	e	e	e	e	с	e			e	e	e		e		e e
Sheringham Shoal Extension	Scira Offshore Energy Limited, Equinor, Equitix and the Green Investment Group	Lease Awarded Consented 2024 Post-decision stage	England/Wales			١							T		461.9	465.2	465.3	No	No	Yes	e	e	e	e	с	e			e	e	e		e		e e
Hornsea Project Four	Ørsted	Lease awarded Consented 2023 Post-decision stage	England/Wales												463.4	468.0	468.0	No	No	Yes	e	e	e	e	с	e			e	e	e		e		e e
Sheringham Shoal	Equinor, Equitix, GIG Renewable Energy Fund, TRIG (The Renewables Infrastructure Group)	Operational	England/Wales												464.9	468.3	468.3	No	No	Yes	e	e	e	e	а	e			e	e	e		e		e e
Rampion	RWE, Enbridge Inc, Equitix, Universities Superannuation Scheme, GIG (Green Investment	Operational	England/Wales												467.9	474.6	474.5	No	No	Yes	e	e	e	e	a	e			e	e	e		e		e e
Dudgeon Extension	Group) Equinor	Lease Awarded Consented 2024 Post-decision stage	England/Wales												470.2	473.6	473.6	No	No	Yes	e	e	e	e	с	e			e	e	e		e		e e
Dudgeon	Equinor, Masdar, China Resources	Operational	England/Wales												480.5	483.8	483.8	No	No	Yes	e	e	e	e	a	e			e	e	e		e		e e



					Construction	n Period (r	ed outline o	denotes Du	ublin Array	offshore co	nstruction	period)		Ordered by Di	stance																			
Project	Owner	Status	Region	2024	2025	2027	2028	2029	2030	2031	2033	2034	Distance	to Distance Dublin	Distance to Dublin Array	ICES Celtic Sea 7a	ICES Celtic Sea	MMMU	phy al	ant	ibtidal Ial		nmals	P >	ŧ	5	_	pu	Jsers	2	à	¥	and	
													(km)	(km)	Boundary (km)				rine Geo eanogra d Physica ocesses	rine Wat d Sedime ality	nthic Sul d Intertid ology	sh and elifish ology	rine Man	fshore ar ertidal nithology	fshore	ture	mmercia	ipping ar vigation	rine rastructu d Other L	iation an dar	rine	Itural ritage ttings sessmer	ascape, ndscape sual	ise and pration
Morven	bp and EnBW	Lease awarded Scoping opinion available (2023) Pre-application	Scotland										481.:	489.3	489.5	No	No	Yes	e O o o e e	e e	<u>8 </u>	e # # 8 B	c	e e	<u>8 ш</u>	e e	e e	e e	e e	e A R	e Ar	e e	e C La	e e
Kincardine	Pilot Offshore Renewables	Operational	Scotland										482.7	491.1	491.3	No	No	Yes	e	e		e	a	e		e	e	e	e	e	e	e	e	e
Dogger Bank South (West)	RWE Renewables, Masdar	Acceptance stage	England/Wales							Ī			488.	493.7	493.8	No	No	Yes	e	e		e	с	e		e	e	e	e	e	e	e	e	e
Hornsea Project Two	Ørsted, AXA IM Alts, Crédit Agricole Assurances	Operational	England/Wales	П						Ī			490.:	494.0	494.0	No	No	Yes	e	e		e	a	e		e	e	e	e	e	e	e	e	e
Bowdun	Deme Concessions, Qair, Aspiravi	Lease awarded	Scotland							T	Ť		491.0	499.8	500.0	No	No	Yes	e	e		e	с	e		e	e	e	e	e	e	e	e	e
Aberdeen (EOWDC)	Vattenfall	Operational	Scotland										497.	506.3	506.5	No	No	Yes	e	e		e	a	e		e	e	e	e	e	e	e	e	e
Centre-Manche 1	EDF and Maple Power	Tender awarded	France										499.0	506.9	506.7	No	No	Yes	e	e		e	с	e		e	e	e	e	e	e	e	e	e
Hornsea Project One	Ørsted, Equitix and TRIG, GLIL Infrastructure and Octopus (on behalf of NEST), Greencoat UK Wind		England/Wales										503.	507.1	507.1	No	No	Yes	e	e		e	a	e		e	e	e	e	e	e	e	e	e
Gunfleet Sands I	Ørsted, Dev Bank of Japan, JERA		England/Wales										505.	510.6	510.6	No	No	Yes	e	e	e	e	a	e	e	e	e	e	e	e	e	e	e	e
Gunfleet Sands Demo	Ørsted	Operational	England/Wales	+					+	+		Н										·		Ť		Ĭ	Ĭ		, i		Ĭ	Ĭ		
Centre-Manche 2	TBC	In Planning Announced Stage	France							+			506.0	511.2	511.1	No	No	Yes	e	e		е	a	е		e	е	e	е	e	e	e	е	е
Kentish Flats Extension	ı Vattenfall	Operational	England/Wales						1				506.	513.8	513.6	No	No	Yes	e	e		e	с	e		e	e	e	e	e	e	е	e	e
Gunfleet Sands II	Ørsted, Dev Bank of Japan,	Operational	England/Wales										507.	512.7	512.6	No	No	Yes	e	e		e	a	e		e	e	e	e	e	e	e	e	e
	JERA	Operational											507.:	512.4	512.3	No	No	Yes	e				а	e										е
Kentish Flats	Vattenfall	Operational	England/Wales										508.	513.9	513.8	No	No	Yes	e				a	e										e
Dogger Bank B	SSE, Equinor, Vårgrønn	Under Construction	England/Wales										512.	518.2	518.2	No	No	Yes	e	e		e	С	e		e	e	e	e	e	e	e	e	e
Dogger Bank South (East)	RWE Renewables, Masdar	Acceptance stage	England/Wales										515.	520.2	520.2	No	No	Yes	e	e		e	С	e		e	e	e	e	e	e	e	e	e
Scroby Sands	RWE	Operational	England/Wales										517.	521.5	521.5	No	No	Yes	e	e		e	a	e		e	e	e	e	e	e	e	e	e
Dogger Bank A	SSE, Equinor, Vårgrønn	Under Construction	England/Wales										518.	523.8	523.9	No	No	Yes	e	e		e	С	e		e	e	e	e	e	e	e	e	e
London Array	RWE, Greencoat London Array Limited, Caisse dépôt & placement Québec, Masdar		England/Wales										523.0	528.8	528.7	No	No	Yes	e	e		e	a	e		e	e	e	e	e	e	e	e	e



				C	onstruction	Period (red	d outline d	enotes Dub	blin Array o	offshore co	nstruction	period)			ed by Distan																				
Project	Owner	Status	Region	2024	2026	2027	2028	2029	2030	2031	2033	2034	Distar O Array	ce to Di Area Di	istance to [Distance to Dublin	ICES Celtic Sea 7a	ICES Celtic Sea	MMMU	logy,	i t	otida!		mals	ם .	¥	5	_	P	Ire	5	>		and	
													(km)	Ar (ki	.m) E	Array Boundary (km)				farine Geo Ceanograp nd Physica rocesses	farine Wat nd Sedime Suality	lenthic Sul nd Intertid cology	ish and ihelifish cology	farine Marr	offshore an ntertidal ornithology	offshore invironmer	lature	commercial	ihipping an lavigation	farine ofrastructu nd Other L	viation an	farine vrchaeolog	tultural leritage ettings ssessmen	eascape, andscape isual	loise and ibration
Saint-Brieuc	Iberdrola	Operational	France										52	4.1	531.9	531.7	No	No	Yes	e	e	e	e	a	e	e	e	e	e	e	e	e	e	e	e
Bellrock	Bellrock Falck Renewables E1	Scoping report available (2024) Pre-application	Scotland						Ť				53	2.2	540.6	540.7	No	No	Yes	e			e	с	e		e	e	e	e	e	e	e		e
North Falls	SSE, RWE Renewables	Scoping report available (2021) Pre-application	England/Wales					-		+																									
													54	0.2	544.9	544.8	No	No	Yes	e			e	c	e		e	e	e	e	e	e	e		е
Hornsea Project Three	Ørsted	Consented	England/Wales										54	0.5	544.5	544.5	No	No	Yes	e				с	e										e
Greater Gabbard	SSE, RWE Renewables	Operational	England/Wales										54	2.3	546.9	546.9	No	No	Yes	e			e	a	e		e	e	e	e	e	e	e		e
Thanet	Vattenfall	Operational	England/Wales					_						_																_		_			
	- account		England wides										54	2.4	547.8	547.7	No	No	Yes	e				a	e										e
Hywind	Equinor, Masdar	Operational	Scotland										54	3.4	552.4	552.6	No	No	Yes	e			e	a	e		e	e	e	e	e	e	e		e
Sofia	RWE	Under Construction	England/Wales					Ť	Ť	Ť			54	6.6	552.3	552.4	No	No	Yes	e			e	c	e		e	e	e	e	e	e	e		e
Galloper	RWE, Siemens Financial Services, Equitix, ESB, Sumitomo Corporation	Operational	England/Wales										54	7.0	551.6	551.5	No	No	Yes	e				a	e										e
Courseulles-sur-mer	EDF Renewables, EIH S.à r.l., Skyborn Renewables	Under Construction	France										54	7.5	554.9	554.7	No	No	Yes	e			e	c	e		e	e	e	e	e	e	e		e
Moray West	EDP Renewables, ENGIE, Inpex	Under Construction	Scotland					Ť					54	9.2	558.6	558.8	No	No	Yes	e			e	С	e		e	e	e	e	e	e	e		e
Norfolk Vanguard West	RWE	Consented Awaiting CfD	England/Wales										54	9.6	553.0	553.0	No	No	Yes	e				c	e										e
East Anglia Two	Scottish Power Renewable	s Consented	England/Wales											+																					
		Awaiting CfD											54	9.8	553.9	553.9	No	No	Yes	e				с	e										e
Flora	BP Alternative Energy Investments	Pre-application Site investigation application submitted (2024)	Scotland										55	0.0	558.9	559.1	No	No	Yes	e															e
Fécamp	EDF Renewables, EIH S.à r.l., Skyborn Renewables	Operational	France										55	3.2	560.2	560.0	No	No	Yes	e			e	a	e		e	e	e	e	e	e	e		e
Shar Saharai	Flor Fabruaria (2001)	On a supplementary	Forder d'Att 1											_																					
Five Estuaries		Pre-examination Scoping report (2021) and EIA available (2024)	England/Wales										55	6.4	561.0	560.9	No	No	Yes	e				c	e										e
East Anglia One North	Scottish Power Renewables	s Post-decision Application granted 2022 Awaiting CfD	England/Wales										55	6.7	560.7	560.7	No	No	Yes	e			e	c	e		e	e	e	e	e	e	e		e
Salamander	Ørsted, Simply Blue Group, Subsea7	Scoping report (2023) and EIA available (2024)	Scotland										56	0.2	569.1	569.3	No	No	Yes	e			e	c	e		e	e	e	e	e	e	e		e
														\perp																					
Muir Mhòr	Fred. Olsen Seawind, Vattenfall	Scoping report available (2023) Pre-application	Scotland										56	0.9	569.7	569.9	No	No	Yes	e				с	e										e



Pre-application				Cons	struction Pe	eriod (red ou	ıtline deno	tes Dublin Arr	ay offshore o	construction	period)	c	Ordered by Dist	lance]																	
Moray East EDP Renewables, Engle, Inpex, Kansal, China Three Gorges, Mitsubishi UFG Caledonia Ocean Winds Scoping report available Pre-application Campion ScottishPower, Shell Pre-planning East Anglia ONE Iberdrola (ScottishPower), Operational Pre-application GiG, TRIG, InfraRed Capital Partners SSE, Equitix, TRIG, SDIC Power Holdings Cedar Cerulean Winds Seabed lease awarded Pre-application Norfolk Vanguard East RWE Consented Awaiting CFD East Anglia Three Scottish Power Renewables Under Construction Dieppe Le Tréport CDC Investment Works, Sumitomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Vårgrønn Dogger Bank C SSE, Equinor, Vårgrønn Dogger Bank C SSE, Equinor, Vårgrønn Aspen Cerulean Winds Scoping report available Application stage Application stage Dunkerque EDF Renewables, Enbridge, Permitting stage RWE Renewables Bluefloat Energy, Vårgrønn Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning Scoping opinion available Scoping op	Status	Res	gion	2024	2026	2027	2028	2030	2031	2033	2034	Distance to	Distance to	Distance to Dublin	ICES Celtic Sea 7a	ICES Celtic Sea	MMMU	logy,	5 E	al		mals	ם .	<u>.</u>	5	T		Isers		>		and
Moray East EDP Renewables, Engle, Inpex, Kansal, China Three Gorges, Mitsubishi UFG Caledonia Ocean Winds Scoping report available Pre-application East Anglia ONE Iberdrola (ScottishPower), GIG, TRIG, InfraRed Capital Partners Beatrice SSE, Equitix, TRIG, SDIC Power Holdings Cedar Cerulean Winds Seabed lease awarded Pre-application Norfolk Vanguard East RWE Consented Awaiting CfD East Anglia Three Scottish Power Renewables Under Construction Dieppe Le Tréport CDC Investment Works, Sumitomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Vårgrønn Under Construction Broadshore BlueFloat Energy, Renantis Scoping report available Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application SSE, Equinor, Vårgrønn Under Construction Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, RWE Renewables Flotation Energy, Vårgrønn Concept/Early Planning Scaping opinion available Application stage Bluefloat Energy, Renantis Concept/Early Planning Scoping opinion available Scoping opinion available Application stage Concept/Early Planning Scoping opinion available Sco												(km)	Array ECC (km)	Array Boundary (km)				larine Geol Iceanograp nd Physica rocesses	larine Wate nd Sedime tuality	enthic Sub nd Intertide cology	ish and helifish cology	larine Mam	iffshore an iteritial irrithology ars in the iffshore	nvironmen	onservatio	hipping an	avigation larine	nd Other U	adar	arine rchaeologi ultural	eritage ettings ssessmen eascape,	andscape is ual
Inpex, Kansal, China Three Gorges, Mitsubishi UFG Caledonia Ocean Winds Scoping report available Pre-application Campion ScottishPower, Shell Pre-planning East Anglia ONE Iberdrola (ScottishPower), GIG, TRIG, InfraRed Capital Partners Deatrice SSE, Equitix, TRIG, SDIC Power Holdings Cedar Cerulean Winds Seabed lease awarded Pre-application Norfolk Vanguard East RWE Consented Awaiting CfD East Anglia Three Scottish Power Renewables Under Construction Dieppe Le Tréport CDC Investment Works, Sumitomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Vårgrønn Under Construction Broadshore BlueFloat Energy, Renantis Scoping report available Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, RWE Renewables Flotation Energy, Vårgrønn Concept/Early Planning Scaping opinion available Application stage Bluefloat Energy, Renantis Concept/Early Planning Scoping opinion available Concept/Early Planning	Scoping report available (2023) Pre-application	le (2023) Sco	tland									561.7	567.2	567.2	No	No	Yes	e	e	e	е	c	e e	e	e	e	e	e	e	e	e e	e e
East Anglia ONE Iberdrola (ScottishPower), Operational Pre-planning East Anglia ONE Iberdrola (ScottishPower), Operational Operational Partners Beatrice SSE, Equitx,TRIG, SDIC Operational Partners Cedar Cerulean Winds Seabed lease awarded Pre-application Norfolk Vanguard East RWE Consented Awaiting CfD East Anglia Three Scottish Power Renewables Under Construction Dieppe Le Tréport CDC Investment Works, Sumitomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Vårgrønn Under Construction Broadshore BlueFloat Energy, Renantis Scoping report available Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Vårgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, Permitting stage RWE Renewables Talisk Magnora Offshore Wind Concept/Early Planning Scoping opinion available Scoping opinion available Scoping opinion available Application stage Permitting stage P	Operational	Sco	etland	Т							П	561.8	571.1	571.3	No	No	Yes	e			e	a	e	e	e	e	e	e	e	e	e	e e
East Anglia ONE Iberdrola (Scottish Power), GIG, TRIG, Infraîted Capital Partners Beatrice SSE, Equitix, TRIG, SDIC Power Holdings Cedar Cerulean Winds Seabed lease awarded Pre-application Norfolk Vanguard East RWE Consented Awalting CfD East Anglia Three Scottish Power Renewables Under Construction Dieppe Le Tréport CDC Investment Works, Sumitomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Vârgrønn Under Construction Broadshore BlueFloat Energy, Renantis Scoping report available Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Vårgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, Permitting stage Tallsk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning Scoping opinion available Scoping opinion availabl	Scoping report available (2022) Pre-application	le (2022) Sco	itland	_					+															+		+			\dashv	_		
East Anglia ONE Iberdrola (Scottish Power), GIG, TRIG, Infraîded Capital Partners Beatrice SSE, Equitix, TRIG, SDIC Power Holdings Cedar Cerulean Winds Seabed lease awarded Pre-application Norfolk Vanguard East RWE Consented Awalting CfD East Anglia Three Scottish Power Renewables Under Construction Dieppe Le Tréport CDC Investment Works, Sumitomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Vârgrønn Under Construction Broadshore BlueFloat Energy, Renantis Scoping report available Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Vårgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, Permitting stage Tallsk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning Scaraben Concept/Early Planning Concept/Early Planning Scaraben Concept/Early Planning Scoping opinion available Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early Planning Concept/Early			- 1									565.6	574.9	575.1	No	No	Yes	e			e	c		e		e						
Beatrice SSE, Equitor, TRIG, SDIC Power Holdings Operational Partners SSE, Equitix, TRIG, SDIC Power Holdings Cedar Cerulean Winds Seabed lease awarded Pre-application Norfolk Vanguard East RWE Consented Awaiting CFD East Anglia Three Scottish Power Renewables Under Construction Dieppe Le Tréport CDC Investment Works, Sumitomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Vårgrønn Under Construction Broadshore BlueFloat Energy, Renantis Scoping report available Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Vårgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, Permitting stage Talisk Magnora Offshore Wind Concept/Early Planning Scoping opinion available Scoping opinion availa	Pre-planning	Sco	otland									566.5	574.9	575.1	No	No	Yes	e			e	с		e		e						
Power Holdings		Eng	gland/Wales									570.8	574.9	574.9	No	No	Yes	e			e	а	e	e	e	e	e	e	e	e	e	e e
Cedar Cerulean Winds Seabed lease awarded Pre-application Norfolk Vanguard East RWE Consented Awalting CfD East Anglia Three Scottish Power Renewables Under Construction Dieppe Le Tréport CDC Investment Works, Sumitomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Vårgrønn Under Construction Broadshore BlueFloat Energy, Renantis Scoping report available Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Vårgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, Permitting stage Talisk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning	Operational	Sco	tland		+		+		_	+																	+	-				
Pre-application												571.3	580.7	580.9	No	No	Yes	e			e	a	e	e	e	e	е	e	e	е	e	e e
East Anglia Three Scottish Power Renewables Under Construction Dieppe Le Tréport CDC Investment Works, Sumitomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Vårgrønn Under Construction Broadshore Blue-Float Energy, Renantis Scoping report available Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Vårgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, Permitting stage Talisk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning		Sco	itland									577.1	585.1	585.3	No	No	Yes	e			e	c		e		e						
Dieppe Le Tréport CDC Investment Works, Sumkomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Värgrønn Under Construction Broadshore BlueFloat Energy, Renantis Scoping report available Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Vårgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, RWE Renewables Tallsk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning		Eng	gland/Wales				T				П	580.5	583.8	583.8	No	No	Yes	e			e	с	e	e	e	e	e	e	e	e	e	e e
Sumitomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Vårgrønn Under Construction Broadshore BlueFloat Energy, Renantis Scoping report available Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Vårgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, RWE Renewables Talisk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning Concept/Early Planning	s Under Construction	Eng	gland/Wales										+	_										+			+	_				
Sumitomo, Vendée Energie, Ocean Winds Dogger Bank C SSE, Equinor, Vårgrønn Under Construction Broadshore BlueFloat Energy, Renantis Scoping report available Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Vårgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, RWE Renewables Talisk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning Scoping opinion available												582.3	585.7	585.7	No	No	Yes	e			e	с	e	e	e	e	e	e	e	e	e	e e
Broadshore BlueFloat Energy, Renantis Application stage Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Vårgrønn Scoping report available Application Scoping report available Application Stage Dunkerque EDF Renewables, Enbridge, RWE Renewables Talisk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning	Under Construction	Fra	nce									583.1	589.7	589.5	No	No	Yes	e			e	c		e		e						
Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Värgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, RWE Renewables Tallsk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning	Under Construction	Eng	gland/Wales				T				П	583.4	588.8	588.9	No	No	Yes	e			e	с	e	e	e	e	e	e	e	e	e	e e
Aspen Cerulean Winds Seabed lease awarded Pre-application Green Volt Flotation Energy, Vårgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, Permitting stage RWE Renewables Talisk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning Scoping opinion available	Scoping report available (2024)	le (2024) Sco	itland																					+				\pm				
Green Volt Flotation Energy, Vårgrønn Scoping report available Application stage Dunkerque EDF Renewables, Enbridge, RWE Renewables Tallsk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning												591.8	601.0	601.2	No	No	Yes	е			e	c		e		e						
Dunkerque EDF Renewables, Enbridge, RWE Renewables Talisk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning		Sco	itland									597.0	605.7	605.9	No	No	Yes	e			e	c	e	e	e	e	e	e	e	e	e	e e
RWE Renewables Talisk Magnora Offshore Wind Concept/Early Planning Scaraben Bluefloat Energy, Renantis Concept/Early Planning Scoping opinion available	Scoping report available (2021) Application stage	le (2021) Sco	itland									597.1	606.0	606.2	No	No	Yes	e			e	c	e	e	e	e	e	e	e	e	e	e e
Scaraben Bluefloat Energy, Renantis Concept/Early Planning Scoping opinion available	, Permitting stage	Fra	nce								П	599.5	605.0	604.9	No	No	Yes	e			e	с	e	e	e	e	e	e	e	e	e	e e
Scoping opinion availabl	Concept/Early Planning	g Sco	otland									603.3	609.3	609.3	No	No	Yes	e			e	С	e	e	e	e	e	e	e	e	e	e e
	Concept/Early Planning Scoping opinion available (Broadshore Hub Wind Farr Development Areas) (2024)	ble (Broadshore Hub Wind Farm	itland									604.5	613.7	613.9	No	No	Yes	e			e	f	e	e	e	e	e	e	e	e	e	e e
SeaMade Otary Operational	Operational	Bell	gium									605.2	609.9	609.8	No	No	Yes	e			e	a	e	e	e	e	e	e	e	e	e	e e
Sinclair Bluefloat Energy, Renantis Concept/Early Planning (Broadshore Hub Wind F (2024)	(Broadshore Hub Wind Farm Development Areas)	g Sco d Farm Development Areas)	itland									605.9	615.1	615.4	No	No	Yes	e			e	f	e	e	e	e	e	e	e	e	e	e e



				C	onstruction	Period (red	d outline de	notes Dub	blin Array o	ffshore con	struction p	period)			ered by Dista																				
Project	Owner	Status	Region	2024	2026	2027	2028	2029	2030	2032	2033	2034	Distar ON Array (km)	Area D	Dublin Array ECC (km)	Distance to Dublin Array Boundary (km)	ICES Celtic Sea 7a	ICES Celtic Sea	MMMU	arine Geology, seanography d Physical ocesses	arine Water d Sediment sality	onthic Subtidal id Intertidal ology	sh and iolifish ology	arine Mammals	fshore and pertidal nithology	its in the fshore vironment	nture	ommercial sheries	hipping and vigation	arine rastructure d Other Users	riation and	chaeology	ukural nritage ttings sessment	sascape, indscape and sual	bration
Pentland Floating	CIP, Hexicon AB	Scoping opinion 2022 Application stage	Scotland										60	5.3	614.9	615.4	No	No	Yes	e e	e an an	e Ec	e	C	e e	e e	e e	e e	e e	e hri ur	e A R	e Ar	e e	e e	e
Northwester 2	Parkwind, Sumitomo Corporation	Operational	Belgium										60	7.2	612.0	611.9	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e			e	e
Borssele	Ørsted	Operational	Netherlands		T			T					60	3.5	613.2	613.2	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e		e	e
Borssele IV	Partners Group, Shell, DGE, Eneco Group, Van Oord	Operational	Netherlands					Ť					60	3.5	613.2	613.2	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e			e	е
Havbredey	Northland, ESB	Pre-application Lease awarded 2022	Scotland					ı		ľ	Г		60	9.9	616.4	616.5	No	No	Yes	e	e	e	e	с	e		e	e	e	e	e			e	e
Nobelwind	Parkwind, Sumitomo, Meewind	Operational	Belgium		T								61	1.4	616.2	616.1	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e		e	e
Belwind	Belwind Offshore Energy	Operational	Belgium										61	2.2	617.0	617.0	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e			e	e
Stromar	Ørsted, BlueFloat Energy, Renantis	Scoping report available (2024) Pre-application	Scotland		ı								61	2.8	622.1	622.3	No	No	Yes	e	e	e	e	С	e		e	e	e	e	e	e		e	e
IJmuiden Ver	Vattenfall, CIP	Lease awarded In Planning	Netherlands										61	3.1	616.7	616.7	No	No	Yes	e	e	e	e	с	e		e	e	e	e	e	e		e	e
Marram	ScottishPower, Shell New Energies UK	Lease awarded 2022 Scoping report available (2023) Early Planning	Scotland						Ī				61	3.9	622.9	623.1	No	No	Yes	e	e	e	e	С	e		e	e	e	e	e			e	e
West of Orkney	Macquarie's Green Investment Group, TotalEnergies, RIDG	Scoping report available (2022) Application stage	Scotland										61	5.6	623.6	624.0	No	No	Yes	e	e	e	e	с	e		e	e	e	e	e	e		e	e
Cenos	Flotation Energy, Vårgrønn	Lease awarded 2023 Scoping report available (2024) Pre-application	Scotland					Ī					61	3.0	626.0	626.2	No	No	Yes	e	e	e	e	с	e		e	e	e	e	e			e	e
Borssele III	Partners Group, Shell, DGE, Eneco Group, Van Oord	Operational	Netherlands		Ī								61	3.7	623.4	623.3	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e		e	е
Northwind	Aspiravi, Parkwind, Sumitomo	Operational	Belgium										61	9.4	624.3	624.2	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e			e	e
Buchan	BayWa r.e., Elicio, BW Ideo	Lease awarded 2022 Scoping report available (2023) Pre-application	Scotland										62	1.5	630.6	630.9	No	No	Yes	e	e	e	e	С	e		e	e	e	e	e			e	e
Rentel	Rentel NV (inc. DEME Group, Otary Offshore Energy, Elicio NV)	Operational	Belgium										62	1.7	626.5	626.4	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e		e	e
Borssele I	Ørsted, Norges Bank Investment Management (NBIM)	Operational	Netherlands										62	1.9	626.6	626.5	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e			e	e
C-Power (Zone A)	DEME Concessions, SRIW Environnement, Socofe, Z- Kracht, Nuhma, De Vlaams Energie holding, RWE, EDF, Marguerite		Belgium										62	3.1	628.0	627.9	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e		e	e
Borssele V	Octopus Energy, Investri Offshore, Green Giraffe	Operational	Netherlands										62	1.3	629.0	628.9	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e			e	е



			[Construction	on Period	I (red outlin	e denotes	Dublin Arra	y offshore	constructi	on period)		Or	dered by Dist	ance																			
Project	Owner	Status	Region	2024	2025	2027	2028	2029	2030	2031	2032	2034	2035	Distance to Array Area	Distance to Dublin	Distance to Dublin	ICES Celtic Sea 7a	ICES Celtic Sea	MMMU	phy al	ant ser	btidal		nmals	p ,	ŧ	5	_	Þ	Jsers	g.	à	ŧ	and	
														(km)	(km)	Boundary (km)				rrine Geo ceanogra d Physic ocesses	rine Wat d Sedime Jality	nthic Su d Intertid clogy	sh and selffish sology	rine Man	fshore ar ertidal nithology	its in the fshore ivironme	nture	mmercia	ipping ar	rine rastructu d Other L	iation an idar	chaeolog	ıltural ritage ttings sessmer	ascape, ndscape sual sual	
Hollandse Kust Zuid	Vattenfall	Operational	Netherlands																	<u> </u>	≅ ‰ ỡ	a s m	正あ並	ž	5 5 0	3 O iii	žŏ	ŏ iĒ	ភ ឌ័	A E F	4 ½	Ā Ā	ŭ ± ŭ ₹	8 2 2 2 2	
														625.2	629.5	629.4	No	No	Yes	e				а											
Norther	Elicio, Eneco	Operational	Belgium																																
														627.9	632.8	632.7	No	No	Yes	е				a											
Borssele II	Ørsted, Norges Bank Investment Management (NBIM)	Operational	Netherlands																																
	,													628.3	633.0	633.0	No	No	Yes	e	e	е	e	а	e		e	e	e	e		e		e e	
Hollandse Kust (West)	Shell, Eneco	Tender closed 2/3 areas to become operational in 2026, 1 area after 2031	Netherlands			ı				ı				643.0	647.0	646.9	No	No	Yes	e				с											
	Deme Concessions, Qair Marine, Aspiravi	Lease awarded 2022 Scoping report available (2024)	Scotland																																
		Pre-application												648.8	658.1	658.3	No	No	Yes	е				с											
Culzean	TotalEnergies E&P UK	Scoping report available (2023) Pre-application	Scotland																																
														655.4	663.3	663.5	No	No	Yes	e	е	е	e	С	е			e	e	е		e		e e	
Sud de la Bretagne	BayWa r.e, Elicio	Lease awarded Pre-application	France											657.9	665.6	665.3	No	No	Yes	e				с											
Hollandse Kust (Noord)	Shell, Eneco Holding	Operational	Netherlands							-		+	+																						
														676.3	679.8	679.8	No	No	Yes	e				a											
Electrification (CNSE)	bp, Harbour Energy, Shell, TotalEnergies	INTOG Scoping report available (2023)	Scotland																																
Project														677.3	685.7	685.9	No	No	Yes	e				С											
Luchterduinen	Eneco Holding, Mitsubishi	Operational	Netherlands											680.4	684.1	684.1	No	No	Yes	e				a											
Prinses Amalia	Eneco	Operational	Netherlands																																
														680.7	684.2	684.2	No	No	Yes	e				а											
Beech	Cerulean Winds	Seabed lease awarded Pre-application	Scotland																																
														687.2	695.6	695.8	No	No	Yes	е				С											
Egmond aan Zee	Shell	Operational	Netherlands																																
														691.0	694.4	694.4	No	No	Yes	е				а											
	EDF Renewables, Enbridge, Canada Pension Plan	Operational	France																																
	Investment Board													699.3	707.1	706.8	No	No	Yes	е				а											
	Ocean Winds (ENGIE and	Consented	France																																
Noirmoutier	EDPR), Banque des Territoires, Sumitomo Corporation													729.9	737.7	737.4	No	No	Yes	e				с											
Ten Noorden van de Wadden	TenneT	Leasing round Indicative tender dates 2026/2027	Netherlands																																
														739.5	743.4	743.4	No	No	Yes	е				С											
N-9.3	TBC	Suitability of site determined 2024 Environmental report available Auction open	Germany											761.4	765.8	765.8	No	No	Yes	e	e	e	e	с	e			e	e	e		e		e e	
N-9.1	TBC	Suitability of site determined 2024 Environmental report available Auction open	Germany			Ī								767.3	771.6	771.7	No	No	Yes	e	e	e	e	с	e			e	e	e		e		e e	
N-9.4	TBC	In Planning	Germany																																
														770.8	775.3	775.4	No	No	Yes	e				c											



					Construct	ion Period (red outline	denotes	Dublin Arra	ay offshore	constructi	tion period)		dered by Dist																				
Project	Owner	Status	Region	2024	2025	2027	2028	2029	2030	2031	2032	2033	2035	Distance to Array Area (km)	Dublin Array ECC	Distance to Dublin Array Boundary (km)	ICES Celtic Sea 7a	ICES Celtic Sea	MMMU	rine Geology, eanography d Physical ocesses	rine Water d Sediment ality	nthic Subtidal d Intertidal ology	sh and elifish ology	rine Mammals	fshore and ertidal nithology	ts in the fshore vironment	ture	mmercial	ipping and vigation	rine rastructure d Other Users	iation and dar	rine	itural ritage ttings sessment	ascape, ndscape and sual	ise and oration
N-6.7	Waterkant Energy	Site investigation report available 2023 Lease awarded	Germany			İ								773.1	777.3	777.4	No	No	Yes	e e	e e	e e	e e	C	ē ē	<u>в 6 ш</u> е	e e	e e	e e	e e	e \$ 8	e Ar	e e	e Vis	e e
Deutsche Bucht	Northland Power	Operational	Germany		_	_						i	i																						
Gemini Offshore Wind	Alte Leinziger and	Operational	Netherlands											774.6	778.9	778.9	No	No	Yes	e		e	e	a	e		e	e	e	e	е			e	
Farm - ZeeEnergie	Hallesche Investment Fund													778.0	782.0	782.0	No	No	Yes	e				а	e										
N-9.2	TBC	Suitability of site determined 2024 Environmental report available Auction open	Germany			ı						T		779.7	784.2	784.3	No	No	Yes	e		e	e	с	e		e	e	e	e	e			e	
Veja Mate	Commerz Real, Ingka Group, KGAL	Operational	Germany											779.9	784.1	784.2	No	No	Yes	e		e	e	a	e		e	e	e	e				e	
N-6.6	RWE Renewables Offshore HoldCo Four	Site investigation report available 2023 Lease awarded	Germany									T		780.2	784.3	784.4	No	No	Yes	e		e	e	с	e		e	e	e	e	e			e	
N-10.2	BNetzA	Suitability assessment ongoing Tender 2025	Germany			T						T		785.8	790.5	790.6	No	No	Yes	ē		e	e	с	e		e	e	e	e				e	
BARD Offshore 1	RWE, Ocean Breeze Energy	Operational	Germany			Т				Ī		Ī		787.4	791.6	791.7	No	No	Yes	e		e	e	a	e		e	e	e	e	e			e	
Vest Nordsøen III	RWE	In Planning	Denmark							Ī		T		788.4	794.3	794.4	No	No	Yes	e		e	e	с	e		e	e	e	e	e			e	
Gemini Offshore Wind Farm - Buitengaats	Alte Leipziger and Hallesche Investment Fund	Operational 1	Netherlands			Ī				Ť		Ť		789.6	793.5	793.6	No	No	Yes	e		e	e	a	e		e	e	e	e	e			e	
Borkum Riffgrund 3	Ørsted, Nuveen Infrastructure	Under construction	Germany			T				Ť				795.5	799.4	799.5	No	No	Yes	e		e	e	С	e		e	e	e	e	e			e	
N-10.1	BNetzA	Suitability assessment ongoing Tender 2025	Germany							Ī		T		795.6	800.2	800.2	No	No	Yes	e		e	e	С	e		e	e	e	e				e	
N-7.2	Vattenfall	Lease awarded Awaiting investment decision	Germany	П						Ī		Ī		799.3	803.4	803.5	No	No	Yes	e		e	e	с	e		e	e	e	e	e			e	
EnBW He Dreiht	EnBW	Under construction	Germany			ı				Ť		T		800.2	804.4	804.5	No	No	Yes	e		e	e	с	e		e	e	e	e	e			e	
Albatros	EnBW, Enbridge, Canada Pension Plan (CPP) Investments	Operational	Germany			Ť				Ť		Ť		806.0	810.4	810.5	No	No	Yes	e		e	e	a	e		e	e	e	e	e			e	
EnBW Hohe See	EnBW Energie Baden- Wurttemberg, Enbridge, Canada Pension Plan Investment Board	Operational	Germany											809.4	813.8	813.8	No	No	Yes	e		e	e	a	e		e	e	e	e	e			e	
Sørlige Nordsjø II	Parkwind, Ingka Investments	CfD awarded 2024	Denmark											811.8	817.4	817.5	No	No	Yes	e		e	e	с	e		e	e	e	e				e	
GlobalTech I	GE Ventures AG, Stadtwerke München, ENTEGA, Axpo International S.A.	Operational	Germany									T		813.5	818.0	818.0	No	No	Yes	e		e	e	a	e		e	e	e	e	e			e	
Trianel Wind Farm Borkum	Trianel Windkraftwerk Borkum GmbH & Co. KG	Operational	Germany											817.7	821.6	821.7	No	No	Yes	e		e	e	a	e		e	e	e	e	e			e	



				Cor	nstruction F	Period (red	outline den	notes Dublin	Array offsh	hore const	truction pe	riod)		rdered by Dist]																		
Project	Owner	Status	Region	2024	2026	2027	2028	2029	2031	2032	2033	2034	Distance to Array Area (km)	Distance to Dublin Array ECC (km)	Distance to Dublin Array Boundary (km)	ICES Celtic Sea 7a	ICES Celtic Sea	MMMU	arine Geology, ceanography od Physical ocesses	arine Water nd Sediment uality	enthic Subtidal nd Intertidal cology	ish and helifish cology	arine Mammals	fishore and tertidal rnithology	ffshore nvironment	ature onservation	ommercial sheries	hipping and avigation	arine frastructure nd Other Users	viation and adar	arine	ultural eritage ettings ssessment	eascape, andscape and sual	oise and ibration
Trianel Wind Farm Borkum II	Trianel, EWE	Operational	Germany										817.7	821.6	821.7	No	No	Yes	20 % ā.	e e	e e	e e	a	<u>6 5 6</u>	e e	e e	ě i	e e	e e	e e	ĕ ē	e e	e e	e
Riffgat	EWE OSS GmbH	Operational	Germany										819.4	822.9	823.0	No	No	Yes	e	e	e	e	a	e		e		e	e	e	e		e	e
Merkur Windfarm	Alstom, DEME, Merkur Offshore	Operational	Germany					Ť					823.3	827.2	827.3	No	No	Yes	e	e	e	e	a	e		e		e	e	e	e		e	e
Arven		Lease awarded Acoping report available (2024) Pre-application stage	Scotland					Ť					827.3	836.6	836.8	No	No	Yes	e	e	e	e	с	e		e		e	e	e	e		e	e
Alpha Ventus	EWE, RWE, Vattenfall	Operational	Germany					Ť					829.3	833.2	833.2	No	No	Yes	e	e	e	e	a	e		e		e	e	e	e		e	e
NC4	RWE	Site secured 2023 Seabed examinations in progress Pre-application	Germany				Ť	Ť					839.4	843.3	843.3	No	No	Yes	e	e	e	e	с	e		e		e	e	e	e		e	e
Nordsee One	Northland Power Inc., RWE	Operational	Germany										839.4	843.2	843.3	No	No	Yes	e	e	e	e	a	e		e		e	e	e	e		e	e
NC3	RWE	Site secured 2023 Seabed examinations in progress Pre-application	Germany					T					843.5	847.4	847.5	No	No	Yes	e	e	e	e	с	e		e		e	e	e	e		e	e
NC2	RWE	Site secured 2021 Consented	Germany										844.3	848.3	848.3	No	No	Yes	e	e	e	e	с	e		e		e	e	e	e		e	e
Gode Wind 01	Orsted, Glennmont Partners, The Renewables Infrastructure Group	Operational	Germany										852.2	856.0	856.1	No	No	Yes	e	e	e	e	a	e		e		e	e	e	e		e	e
Gode Wind 02	Orsted, Pensionskassernes Administration, Industriens Pensionsforsikring, Laerernes Pension, Forsikringsaktieselskab.	Operational	Germany					T					852.2	856.2	856.2	No	No	Yes	e	e	e	e	a	e		e		e	e	e	e		e	e
Sandbank	Lægernes Pensionskasse Vattenfall, Stadtwerke München	Operational	Germany					T					854.9	860.2	860.3	No	No	Yes	e	e	e	e	a	e		e		e	e	e	e		e	e
NC1	RWE	In Planning	Germany					T					857.2	861.1	861.2	No	No	Yes	e	e	e	e	с	e		e		e	e	e	e		e	e
Gode Wind 3	Ørsted, Glennmont	Under construction	Germany					Ī					860.2	864.1	864.1	No	No	Yes	e	e	e	e	с	e		e		e	e	e	e		e	e
Stoura Wind Farm	ESB Asset Development	Lease awarded 2022 Early stage development	Scotland				ı	ı					865.4	874.7	874.9	No	No	Yes	e	e	e	e	d	e		e		e	e	e	e		e	e
Dan Tysk	Vattenfall, SWM, Stadtwerke München	Operational	Germany										875.1	880.1	880.2	No	No	Yes	e	e	e	e	a	e		e		e	e	e	e		e	e
Jyske Banke Wind Turbine	Jyske Bank	Operational	Denmark										879.1	885.8	886.0	No	No	Yes	e	e	e	e	a	e		e		e	e	e	e		e	e
Meerwind Sued/Ost	lackstone Group, Windland Energieerzeugungs GmbH	Operational	Germany										898.7	902.9	903.0	No	No	Yes	e	e	e	e	a	e		e		e	e	e	e		e	e
Nordsee Ost	RWE	Operational	Germany					T					898.9	903.2	903.2	No	No	Yes	e	e	e	e	a	e		e		e	e	e	e		e	e



					Construct	ion Period (red outline	denotes D	ublin Array	offshore c	construction	n period)			dered by Dist]																		
Project	Owner	Status	Region	2024	2025	2027	2028	2029	2030	2031	2033	2034	2035	Distance to Array Area (km)	Dublin Array ECC	Distance to Dublin Array Boundary (km)	ICES Celtic Sea 7a	ICES Celtic Sea	MMMU	Marine Geology, Oceanography and Physical	Marine Water and Sediment Quality	Senthic Subtidal and Intertidal Ecology	ish and Shelifish Ecology	Marine Mammals	Offshore and ntertidal Ornithology	Sats in the Offshore Environment	Vature	Sommercial Fisheries	Shipping and Vavigation	Marine nfrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, andscape and /isual	/ibration
Kaskasi II	RWE	Operational	Germany											899.3	903.7	903.7	No	No	Yes	e	e	e	e	a	e	e	e	e	e	e	e	e	e	e	e
Amrumbank West	RWE	Operational	Germany			T			T					899.4	903.8	903.9	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e	e	e	е
Horns Rev II	Ørsted	Operational	Denmark	Т		T			T			T		907.1	912.5	912.6	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e	e	e	е
Butendiek	WPD	Operational	Germany											910.3	915.2	915.3	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e	e	e	e
Horns Rev III	Vattenfall	Operational	Denmark						T					911.1	916.7	916.8	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e	e	e	e
Thor	RWE, Siemens Gamesa	In Planning	Denmark											913.1	919.2	919.3	No	No	Yes	e	e	e	e	с	e		e	e	e	e	e	e	e	e	е
Horns Rev I	Vattenfall, Ørsted	Operational	Denmark											921.5	926.9	926.9	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e	e	e	е
Nordergruende	Gothaer Leben Renewables, John Laing Group, Skyborn Renewables	Operational	Germany											932.4	936.1	936.1	No	No	Yes	e	e	e	e	а	e		e	e	e	e	e	e	e	e	е
Vesterhav Syd	Vattenfall	Operational	Denmark											942.5	948.2	948.3	No	No	Yes	e	e	e	e	а	e		e	e	e	e	e	e	e	e	e
Vesterhav Nord	Vattenfall	Operational	Denmark											961.0	967.2	967.3	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e	e	е	е
Rønland	Thyboren-Harboöre Vindmöllelaug	Operational	Denmark											976.7	983.0	983.1	No	No	Yes	e	e	e	e	a	e		e	e	e	e	e	e	e	е	е
Nissum Bredning	Jysk Energy, Nissum Brednings	Operational	Denmark											978.0	984.3	984.4	No	No	Yes	e	e	e	e	a	e	e	e	e	e	e	e	e	e	e	е



				Constr	uction P	eriod (red col		e denot ion peri		olin Arı	ray offsh	ore	0	rdered by Dist	ance																		
Area	Area number	Company	2024	2025	2026	2028	2029	2030	2031	2032	2033	2035	Distance to Array Area (km)	Distance to Dublin Array ECC (km)	Dublin Array		ICES Celtic Sea	Marine Geology, Oceanography and Physical	Processes Marine Water and Sediment Quality	Benthic Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Marine Mammals	Offshore and Intertidal Ornithology	Bats in the Offshore Environment	Nature Conservation	Commercial Fisheries	Shipping and Navigation	Marine Infrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, Landscape and Visual	Noise and Vibration
Liverpool Bay	457	Westminster Gravels Ltd											154.3	158.8	153.0	Yes	Yes	е	е	е	е	d	g	g	е	d	е	е	е	е	g	g	g
Liverpool Bay	1808	Hanson Aggregates Marine Ltd											159.0	162.9	157.7	Yes	Yes	е	е	е	е	d	g	g	е	d	е	е	е	е	g	g	g
Hilbre Swash	393	Mersey Sand Suppliers											159.2	162.9	157.8	Yes	Yes	е	е	е	е	d	g	g	е	а	е	е	е	е	g	g	g
NOBEL Banks	476	Llanelli Sand Dredging Ltd											200.6	207.6	199.3	No	Yes	е	е	е	е	d	g	g	е	е	е	е	е	е	g	g	g
Culver Extension	526	CEMEX UK Marine Ltd											269.3	276.0	267.9	No	Yes	е	е	е	е	d	g	g	е	е	е	е	е	е	g	g	g
Culver Extension	526	Hanson Aggregates Marine Ltd											269.3	276.0	267.9	No	Yes	е	е	е	е	d	g	g	е	е	е	е	е	е	g	g	g
Culver Extension	526	Tarmac Marine Ltd											269.3	276.0	267.9	No	Yes	е	е	е	е	d	g	g	е	е	е	е	е	е	g	g	g
North Bristol Deep	1602	Hanson Aggregates Marine Ltd											272.4	279.0	271.1	No	Yes	е	е	е	е	d	g	g	е	е	е	е	е	е	g	g	g
North Middle Ground	455	Severn Sands Ltd											272.7	279.2	271.4	No	Yes	е	е	е	е	d	g	g	е	е	е	е	е	е	g	g	g
North Bristol Deep	1602	Tarmac Marine Ltd											272.9	279.5	271.6	No	Yes	е	е	е	е	d	g	g	е	е	е	е	е	е	g	g	g
North Bristol Deep	1601	Hanson Aggregates Marine Ltd											272.9	279.5	271.6	No	Yes	е	е	е	е	d	g	g	е	е	е	е	е	е	g	g	g
North Bristol Deep	1601	Tarmac Marine Ltd											272.9	279.5	271.6	No	Yes	е	е	е	е	d	g	g	е	е	е	е	е	е	g	g	g
North Middle Ground	459	Severn Sands Ltd											274.4	280.9	273.1	No	Yes	е	е	е	е	d	g	g	е	е	е	е	е	е	g	g	g



Marchan Marc	Name	Туре	Group	Status	Surface/subsurface	22	Co Lg	nstruction	Period (red o	utline de	notes Dubli	n Array off	fshore cons	truction pe	riod)	32	Ord Distance to	ered by Dista	nce Distance to	ICES Celtic	ICES Celtic	> 5 8	βŞ	i i i	4 5	<u>s</u> <u>b</u>	मुख् वर	9 5	es =	P 5	5 5 5	ā	ž	1 8 g	a d e	E .
Part						20	50	50	50	S.	8 8	8 8	8 8	8	203	50	Array Area (km)			Sea 7a	Sea	Geolog graphy ar Process	Water ar ent Quali	ic Subtid d Intertid Ecolog	d Shellfis Ecolog	Mamma fshore ar	Intertid rnitholog e Offsho wironme	Natu	ommerd	ipping ar Navigatio	Marir ucture ar rther Use	and Rad	chaeolog	al Herita Setting ssessme	Seascap scape ar Visu	1 Vibratio
Marche M																			(km)			Marin Oceanog Physical	Marine Sedim	Benth	Fish an	Marine	Sats in th	8		- KS	Infrastr	Aviation	/arine Ar	Cultur	Lanc	Noise an
	TEE PROTECTION STRUCTURE	PROTECTION	GAS NETWORKS IRELAND	ACTIVE	Subsurface												137.9	137.9	137.9	Yes	Yes	e	e	e	e	а	e g	е	а	e	е	g	e	g	g	g
Segretaries and the segret	CONWY PLATFORM	PLATFORM	ENI UK LIMITED	ACTIVE	Surface												152.1	156.6	150.7	Yes	Yes	e		e	e	а	f g	f	а	f	e	g		g	g	g
Marche M		PROTECTION	ENI UK LIMITED	ACTIVE	Subsurface												153.9	153.9	153.9	Yes	Yes	e		e	e	а	e g	е	а	e	e	g		g	g	g
. Marche	DOUGLAS DA	PLATFORM	ENI UK LIMITED	ACTIVE	Surface												156.3	160.3	155.0	Yes	Yes	e		e	e	а	f g	f	а	f		g		g	g	g
Marie Mari	DOUGLAS DP	PLATFORM	ENI UK LIMITED	ACTIVE	Surface												156.4	160.4	155.1	Yes	Yes	е		e	e	а	f g	f	а	f		g		g	g	g
	DOUGLAS DW	PLATFORM	ENI UK LIMITED	ACTIVE	Surface												156.5	160.5	155.2	Yes	Yes	e		e	e	а	f g	f	а	f		g		g	g	g
March Marc	MILLOM WEST	PLATFORM	HARBOUR ENERGY PLC	NOT IN USE	Surface												156.6	163.3	155.3	Yes	Yes	e		e	e	e*	f g	f	а	f		g		g	g	g
Section 1. Section 1.	MILLOM WEST PLATFORM	PLATFORM	SPIRIT ENERGY	NOT IN USE	Surface												156.6	163.3	155.3	Yes	Yes	е		e	e	а	d g	d	а	f	e	g		g	g	g
THE THE THE THE THE THE THE THE THE THE	110/02b- 9	WELLHEAD	HARBOUR ENERGY PLC	NOT IN USE	Subsurface												158.1	158.1	158.1	Yes	Yes	e		e	e	а	d g	d	а	e	e	g		g	g	g
Miles Miles	DALTON WELLHEAD PROTECTION STRUCTURE - R2	PROTECTION	HARBOUR ENERGY PLC	ACTIVE	Subsurface							Т	Т				158.1	158.1	158.1	Yes	Yes	e		e	e	а	e g	e	а	e	e	g		g	g	g
		PLATFORM	HARBOUR ENERGY PLC	ACTIVE	Surface												158.3	163.7	157.0	Yes	Yes	е		e	e	e*	f g	f	а	f	e	g		g	g	g
THE PRESENT WAS MARKED	110/02b-R1	WELLHEAD	HARBOUR ENERGY PLC	NOT IN USE	Subsurface												158.6	158.6	158.6	Yes	Yes	е		e	e	а	d g	d	а	e		g		g	g	g
Note 1	DALTON WELLHEAD PROTECTION STRUCTURE - R1	PROTECTION	HARBOUR ENERGY PLC	ACTIVE	Subsurface							Т	Т				158.6	158.6	158.6	Yes	Yes	e		e	e	а	e g	e	а	e		g		g	g	g
MINISTER MANUFACE MATERIAL MAT		MANIFOLD	HARBOUR ENERGY PLC	ACTIVE	Subsurface												158.6	158.6	158.6	Yes	Yes	e		e	e	а	e g	e	а	e		g		g	g	g
Marie Mari	DALTON PLEM	MANIFOLD	HARBOUR ENERGY PLC	ACTIVE	Subsurface												158.6	158.6	158.6	Yes	Yes	e		e	e	а	e g	e	а	e	e	g		g	g	g
MARCH MARCH	MILLOM EAST PLEM	MANIFOLD	SPIRIT ENERGY	ACTIVE	Subsurface												160.9	160.9	160.9	Yes	Yes	e		e	e	а	e g	e	а	е	е	g		g	g	g
MINISTER MIN	Q1 WELLHEAD	WELLHEAD	HARBOUR ENERGY PLC	NOT IN USE	Subsurface												160.9	160.9	160.9	Yes	Yes	e		e	e	а	d g	d	а	е	е	g		g	g	g
MICHARICAN STATES MANISMENT ACTUAL SAMPLES AND SAMPLES	MILLOM PLEM	WELLHEAD	HARBOUR ENERGY PLC	ACTIVE	Subsurface												160.9	160.9	160.9	Yes	Yes	e		e	e	a	e g	e	а	e	e	g		g	g	g
MINISTER MATERIAL MAT	MILLOM WELLHEAD PROTECTION STRUCTURE - Q1	PROTECTION	HARBOUR ENERGY PLC	ACTIVE	Subsurface												160.9	160.9	160.9	Yes	Yes	e		e	e	a	e g	e	а	e		g		g	g	g
SINCRET OF MINISTRATE AND STREET OF MINISTRATE		ANCHOR	ENI UK LIMITED	ACTIVE	Subsurface												160.9	160.9	160.9	Yes	Yes	e		e	e	а	e g	e	а	e		g		g	g	g
NELLY SEASON OF ALCORD MIXIMATED ACTIVE Scientific Scie		PROTECTION	HARBOUR ENERGY PLC	ACTIVE	Subsurface												161.0	161.0	161.0	Yes	Yes	e		e	e	а	e g	e	а	e		g		g	g	g
ANCIONE ANCIONE ANCIONE NATURE SABURDO ACTIVE SABURDO	OSI ANCHOR 6	ANCHOR	ENI UK LIMITED	ACTIVE	Subsurface												161.0	161.0	161.0	Yes	Yes	e		e	e	а	e g	e	а	e	e	g		g	g	g
OR ANCHORS ANCHOR ANCHORS A	Q2 WELLHEAD	WELLHEAD	HARBOUR ENERGY PLC	NOT IN USE	Subsurface												161.0	161.0	161.0	Yes	Yes	e		e	e	а	e g	е	а	e	e	g		g	g	g
DIVERSIFIED WELLHEAD NABIDIRE DRESSOFT C. DOT NULES Substrates MILLINGAM VELLHEAD NABIDIRE DRESSOFT C. DOT NULES MALIONA WELLHEAD NABIDIRE DRESSOFT C. DOT NULLSHITED ACTIVE SUBMINISTORY MALIONA WELLHEAD NABIDIRE DRESSOFT C. DOT NULLSHITED MALIONA WELLHEAD NABIDIRE DRESSOFT C. DOT NULLSHITED MALIONA WELLHEAD NABIDIRE DRESSOFT C. DOT NULLSHITED MALIONA WELLHEAD MALI	OSI ANCHOR 8	ANCHOR	ENI UK LIMITED	ACTIVE	Subsurface								Т				161.0	161.0	161.0	Yes	Yes	e		e	e	a	e g	e	а	e	e	g		g	g	g
MILIDAM MELHAD PROTECTION MARROUR DERROY PC. ACTIVE Subsurface 1 Subsu	OSI ANCHOR 5	ANCHOR	ENI UK LIMITED	ACTIVE	Subsurface												161.1	161.1	161.1	Yes	Yes	e		e	e	а	e g	e	а	e	e	g		g	g	g
SANCHOR ON LIKELIMITED ACTIVE Subsurface 1 10 1 10 1 10 1 10 1 10 1 10 1 10 1	Q3 WELLHEAD	WELLHEAD	HARBOUR ENERGY PLC	NOT IN USE	Subsurface												161.1	161.1	161.1	Yes	Yes	e		e	e	а	d g	d	а	e		g		g	g	g
OS ANCHOR 4 ANCHOR EN UK LIMITED ACTIVE Subsurface 1612 1612 1612 1612 1612 1612 1612 161	MILLOM WELLHEAD PROTECTION STRUCTURE - Q3	PROTECTION	HARBOUR ENERGY PLC	ACTIVE	Subsurface												161.1	161.1	161.1	Yes	Yes	е		e	e	а	e g	e	а	e		g		g	g	g
PLEM AT OSI MANIFOLD EN LIK LIMITED ACTIVE Subsurface S	OSI ANCHOR 9	ANCHOR	ENI UK LIMITED	ACTIVE	Subsurface												161.1	161.1	161.1	Yes	Yes			e	e	а	e g	e	а	e		g		g	g	g
OS (OFFSHORE STORAGE INST.) FPSO	OSI ANCHOR 4	ANCHOR	ENI UK LIMITED	ACTIVE	Subsurface												161.2	161.2	161.2	Yes	Yes	e		e	e	а	e g	e	а	e		g		g	g	g
WELL 110/2A-7 WELLHEAD SPIRIT ENERGY REMOVED Subsurface 162.8 162.9 162.	PLEM AT OSI	MANIFOLD	ENI UK LIMITED	ACTIVE	Subsurface												161.6	161.6	161.6	Yes	Yes	е		e	е	а	e g	e	а	e		g		g	g	g
OSI ANCHOR 2 ANCHOR ENI UK LIMITED ACTIVE Subsurface	OSI (OFFSHORE STORAGE INST.)	FPSO	ENI UK LIMITED	ACTIVE	Surface												161.7	166.4	160.3	Yes	Yes	е		e	e	а	f g	f	а	f	e	g		g	g	g
OSI ANCHOR 1 ANCHOR ENI UK LIMITED ACTIVE Subsurface 162.9 162.9 Yes Yes e e e e e a e g e a e g e g g OSI ANCHOR 3 ANCHOR ENI UK LIMITED ACTIVE Subsurface 162.9 162.9 Yes Yes e e e e a e g e a e g e g g SOUTH MORECAMBE DP6 PLATFORM SPIRIT ENERGY ACTIVE Surface 163.3 168.9 162.0 Yes Yes e e e e a f g f a f e g e g g	WELL 110/2A-7	WELLHEAD	SPIRIT ENERGY	REMOVED	Subsurface												162.8	162.8	162.8	Yes	Yes	е		e	e	а	d g	d	d	e	e	g		g	g	g
OSI ANCHOR 3 ANCHOR ENI UK LIMITED ACTIVE Subsurface 162.9 162.9 Yes Yes e e e e e a e g e a e g e g g SOUTH MORECAMBE DP6 PLATFORM SPIRIT ENERGY ACTIVE Surface 163.3 168.9 162.0 Yes Yes e e e e e a f g f a f e g e g g	OSI ANCHOR 2	ANCHOR	ENI UK LIMITED	ACTIVE	Subsurface												162.9	162.9	162.9	Yes	Yes	е		e	e	а	e g	e	а	e		g		g	g	g
SOUTH MORECAMBE DP6 PLATFORM SPIRIT ENERGY ACTIVE Surface 163.3 168.9 162.0 Yes e e e e e a f g f a f e g e g g	OSI ANCHOR 1	ANCHOR	ENI UK LIMITED	ACTIVE	Subsurface												162.9	162.9	162.9	Yes	Yes	е		e	e	а	e g	e	а	е		g		g	g	g
	OSI ANCHOR 3	ANCHOR	ENI UK LIMITED	ACTIVE	Subsurface												162.9	162.9	162.9	Yes	Yes	е		e	e	а	e g	e	а	е		g		g	g	g
DP6 PLATFORM PLATFORM SPIRIT ENERGY ACTIVE Surface	SOUTH MORECAMBE DP6	PLATFORM	SPIRIT ENERGY	ACTIVE	Surface												163.3	168.9	162.0	Yes	Yes	е		e	e	а	f g	f	а	f		g		g	g	g
	DP6 PLATFORM	PLATFORM	SPIRIT ENERGY	ACTIVE	Surface												163.3	168.9	162.0	Yes	Yes	e		e	e	а	f g	f	а	f	e	g		g	g	g
DPR PLATFORM PLATFORM SPIRIT ENERGY ACTIVE Surface 164.0 169.8 162.7 Yes e e e e e a f g f a f e g e g g	DP8 PLATFORM	PLATFORM	SPIRIT ENERGY	ACTIVE	Surface												164.0	169.8	162.7	Yes	Yes	e		e	e	а	f g	f	а	f	e	g		g	g	g
SOUTH MORECAMBE DP8 PLATFORM SPIRIT ENERGY ACTIVE Surface 164.0 169.8 162.7 Yes e e e e e a f g f a f e g e g g	SOUTH MORECAMBE DP8	PLATFORM	SPIRIT ENERGY	ACTIVE	Surface												164.0	169.8	162.7	Yes	Yes	e		e	e	а	f g	f	а	f	e	g		g	g	g



r	-	1-	1			Co	onstruction	Period (re	d outline o	lenotes Du	ıblin Array	offshore	construc	tion perio	d)			ered by Dist		1																
Name	Type	Group	Status	Surface/subsurface	2024	2025	2026	2027	2028	2028	2030	2031	2032	2033	2034	2036	Array Area (km)	Dublin Array ECC	Distance to Dublin Array Boundary	Sea 7a	Sea	Geology aphy and rocesses	/ater and it Quality	Subtida Intertida Ecology	Shellfish Ecology	Mammals	hore and Intertida Iithology	Offshore	Nature	mmercia	ping and avigation Marine	ture and	nd Kada	Heritage	Settings ressmen eascape	Visua Vibration
																		(KM)	(km)			Marine ceanograysical P	Marine Wa Sediment	Benthic Sul and Inte	ish and	Marine M	S o	ts in the Of Enviro	Con	8	e z	nfrastruc Ott	viation a	Cultural	Ass	Lands
NORTH MORCAMBE PLATFORM	PLATFORM	SPIRIT ENERGY	ACTIVE	Surface													164.2	170.3	162.9	Yes	Yes	e	e	e	e	а	f	g	f	а	f	e	g e	g	g	g g
WELL 110/3-3	WELLHEAD	SPIRIT ENERGY	REMOVED	Subsurface													164.4	164.4	164.4	Yes	Yes	e		e	e	а		g	d	d		e	g e	+		g g
WELL 110/2A-12	WELLHEAD	SPIRIT ENERGY	REMOVED	Subsurface							_						164.5	164.5	164.5	Yes	Yes	e		e	e	а	d	g	d	d	e	e	g e	+	g	g g
SOUTH MORECAMBE AP1	PLATFORM	SPIRIT ENERGY	ACTIVE	Surface							_						164.7	170.2	163.4	Yes	Yes	e		e	e	а	f	g	f	а	f	e i	g e	g	g	g g
SOUTH MORECAMBE CPP1	PLATFORM	SPIRIT ENERGY	ACTIVE	Surface													164.8	170.3	163.4	Yes	Yes	e		e	e	а	f	g	f	а	f	e i	g e	g	g	g g
SOUTH MORECAMBE FL1	PLATFORM	SPIRIT ENERGY	ACTIVE	Surface													164.8	170.3	163.5	Yes	Yes	e		e	e	а	f	g	f	а	f	e i	g e	g	g	g g
FLARE TRIPOD	PLATFORM	SPIRIT ENERGY	ACTIVE	Surface													164.8	170.3	163.5	Yes	Yes	e		e	e	а	f	g	f	а	f	e	g e	. 8	g	g g
SOUTH MORECAMBE DP1	PLATFORM	SPIRIT ENERGY	ACTIVE	Surface													164.9	170.4	163.6	Yes	Yes	e		e	e	а	f	g	f	а	f	e	g e	. 8	g	g g
SOUTH MORECAMBE DP3	PLATFORM	SPIRIT ENERGY	Decommissionning	Surface													164.9	170.3	163.6	Yes	Yes	e		e	e	а	f	g	f	а	f	e	g e	. 8	g	g g
HAMILTON	PLATFORM	ENI UK LIMITED	Decommissioning	Surface													165.0	169.1	163.7	Yes	Yes	e		e	e	e*	f	g	f	а	f	e	g e	. 8	g	g g
HAMILTON NORTH	PLATFORM	ENI UK LIMITED	Decommissioning	Surface													165.1	169.6	163.8	Yes	Yes	e		e	e	e*	f	g	f	а	f	e	g e	g	g	g g
WHITEHAVEN WELLHEAD 113/27b- 9	WELLHEAD	SPIRIT ENERGY	REMOVED	Subsurface													167.4	167.4	167.4	Yes	Yes	e		e	e	а	d	g	d	d	e	e	g e		g	g g
HAMILTON EAST MANIFOLD	MANIFOLD	ENI UK LIMITED	ACTIVE	Subsurface													167.9	167.9	167.9	Yes	Yes	e		e	e	а	а	g	а	а	e	e	g e		g	g g
RHYL NORTH WELLHEAD 113/27B-8	WELLHEAD	SPIRIT ENERGY	ACTIVE	Subsurface													169.9	169.9	169.9	Yes	Yes	e		e	e	а	а	g	a	а	e	e	g e	. 8	g	g g
RHYL SUBSEA WELL	WELLHEAD	SPIRIT ENERGY	ACTIVE	Subsurface													169.9	169.9	169.9	Yes	Yes	e		e	e	а	а	g	a	а	e	e	g e	. 8	g	g g
BAINS WELL	WELLHEAD	HARBOUR ENERGY PLC	ACTIVE	Subsurface													173.0	173.0	173.0	Yes	Yes	e		e	e	а	а	g	a	а	e	e	g e		g	g g
LENNOX	PLATFORM	ENI UK LIMITED	Decommissioning	Surface													184.4	188.6	183.1	Yes	Yes	e		e	e	e*	f	g	f	а	f	e	g e	. 8	g	g g
SNIP	ROCK DUMP	MUTUAL ENERGY LIMITED	ACTIVE	Subsurface													192.5	192.5	192.5	Yes	Yes	e		e	e	а	а	g	а	а	e	e	g e	. 8	g	g g
HEV MOORING LINE SURFACE BUOY	BUOY	HARBOUR ENERGY PLC	ACTIVE	Surface													760.3	768.6	759.0	No	Yes	e			e	а	f	g	f	e	f	e i	g e	g	g	g g
SOLAN OFFLOADING BOUY	SUBSEA BUOY	HARBOUR ENERGY PLC	ACTIVE	Subsurface													760.5	760.5	760.5	No	Yes	e		e	e	а	а	g	а	е	e	e i	g e	. 8	g	g g
205/26A- 15	WELLHEAD	HARBOUR ENERGY PLC	ACTIVE	Subsurface													760.8	760.8	760.8	No	Yes	e			e	а	а	g	а			e	g e	- 4	g	g g
SOLAN SOST	STORAGE TANK	HARBOUR ENERGY PLC	ACTIVE	Subsurface													761.0	761.0	761.0	No	Yes	e			e	а	а	g	а			e	g e	4	g	g g
SOLAN	PLATFORM	HARBOUR ENERGY PLC	ACTIVE	Surface													761.2	769.4	759.8	No	Yes	e				e*		g				e	g e	e	g	g g
205/26A- 7	WELLHEAD	PremierOil	Decommissioning	Subsurface													761.2	761.2	761.2	No	Yes	e				e*	а	g	а			e	g e	8	g	g g
205/26A- 8 8Z AND 8Y	WELLHEAD	HARBOUR ENERGY PLC	NOT IN USE	Subsurface													761.4	761.4	761.4	No	Yes	e			e	а	d	g	d			e i	g e	g	g	g g
MOORING PILE AP5	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface													774.0	774.0	774.0	No	Yes	e			e	а		g				e i	g e	g	g	g g
MOORING PILE AP6	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface													774.0	774.0	774.0	No	Yes	e			e	а		g				e	g e		g	g g
MOORING PILE AP7	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface													774.1	774.1	774.1	No	Yes	e		e	e	а	e	g	е	е	e	e	g e	. 8	g	g g
MOORING PILE AP8	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface													774.1	774.1	774.1	No	Yes	e		e	e	а	e	g	е	е	e	e	g e	. 8	g	g g
MOORING PILE AP4	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface													774.9	774.9	774.9	No	Yes	e		e	e	а	e	g	e	e	e	e	g e		g	g g
MOORING PILE AP3	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface													775.0	775.0	775.0	No	Yes	e		e	e	а	e	g	e	e	e	e	g e		g	g g
MOORING PILE AP2	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface													775.0	775.0	775.0	No	Yes	e		e	e	а	e	g	e	е	e	e	g e	. 8	g	g g
TMS MOORING BUOY	SUBSEA BUOY	HURRICANE ENERGY	ACTIVE	Subsurface													775.1	775.1	775.1	No	Yes	e		e	e	а	e	g	e	е	e	e	g e		g	g g
PLU4380 HANG OFF	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface													775.1	775.1	775.1	No	Yes	e		e	e	а	e	g	e	e	e	e i	g e		g	g g
PL4376 HANG OFF	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface													775.1	775.1	775.1	No	Yes	e		e	e	а	e	g	e	е	e	e i	g e	g	g	g g
PL4377 HANG OFF	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface													775.1	775.1	775.1	No	Yes	e		e	e	а	e	g	e	е	e	e	g e	. 8	g	g g
MOORING PILE AP1	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface													775.1	775.1	775.1	No	Yes	e		e	e	а	e	g	e	e	e	e	g e	. 8	g	g g
AOKA MIZU	FPSO	HURRICANE ENERGY	ACTIVE	Surface													775.1	783.4	773.8	No	Yes	e		e	e	а	e	g	e	e	f	e	g e	. 8	g	g g
PLU4380 SAG BEND	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface													775.1	775.1	775.1	No	Yes	e			e	а		g				e	g e		g	g g



Name	Tone	0	Status	Surface/subsurface		Co	nstruction	Period (re	d outline d	enotes Dub	lin Array o	offshore co	nstruction	n period)			dered by Dist		IOTO O-W-	ICES Celtic	-50	1				N 6 #		- m	7.5	0.7.0			0 0 + 1	-=-	_
Name	Туре	Group	Status	Surface/subsurface	202	202	202	202	202	202	503	503	203	503	203	Array Area (km)	Dublin Array ECC (km)	Dublin Array Boundary	Sea 7a	Sea	Geology aphy an	Water and	nthic Subtida and Intertida Ecologi	Shellfisl	Mammals shore and Intertida	Ornitholog the Offshor Environmen	Natur	mmercia	ping and	Marin cture and her User	ınd Rada	haeologi	Heritag Settings sessmen	Seascape scape and Visua	Vibratio
																	()	(km)			Marine Oceanogi hysical F	Marine \	Benthic	Fish and	Marine	ats in the	8	Com	Shir N	Infrastru	wiation	arine Arc	Cultura	Lands	oise and
PLU4380 LAST BUOYANCY MODULE	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	e	e	e	e	a e	g	e	e	е	e	g	e	g	g	g
PL4377 SAG BEND	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface					\dashv		T			Т		775.2	775.2	775.2	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
PL4376 SAG BEND	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g	g
PLU4380 HOG BEND	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
PLU4380 1ST BUOYANCY MODULE	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g :	g
PLU4380 TETHER CLAMP	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
RISER TETHER BASE 3	RISER BASE	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
PL4377 LAST BUOYANCY MODULE	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	е			e	a e	g					g		g	g	g
PL4376 LAST BUOYANCY MODULE	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	е			e	a e	g					g		g	g	g
PL4377 HOG BEND	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	e			e	a e	g					g		g	g	g
PL4377 1ST BUOYANCY MODUL	LE OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	е			e	a e	g					g		g	g	g
PL4377 TETHER CLAMP	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	e		e	e	a e	g					g		g	g	g
RISER TETHER BASE 2	RISER BASE	HURRICANE ENERGY	ACTIVE	Subsurface												775.2	775.2	775.2	No	Yes	е			e	a e	g					g		g	g	g
PL4376 1ST BUOYANCY MODUL	LE OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.3	775.3	775.3	No	Yes	е	e	е	e	a e	g	е	e		е	g	e	g	g	g
PL4376 TETHER CLAMP	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												775.3	775.3	775.3	No	Yes	е			e	a e	g					g		g	g	g
RISER TETHER BASE 1	RISER BASE	HURRICANE ENERGY	ACTIVE	Subsurface												775.3	775.3	775.3	No	Yes	e			e	a e	g					g		g	g	g
MOORING PILE AP9	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface												776.1	776.1	776.1	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g i	g
MOORING PILE AP10	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface												776.1	776.1	776.1	No	Yes	e	e	e	e	a e	g	е	e		e	g	е	g	g	g
MOORING PILE AP11	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface												776.1	776.1	776.1	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
MOORING PILE AP12	ANCHOR PILE	HURRICANE ENERGY	ACTIVE	Subsurface												776.2	776.2	776.2	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
LOST VERY LARGE TYRE- KFB 16/2014	OTHER SUBSEA	CNOOC INTERNATIONAL	ACTIVE	Subsurface												776.5	776.5	776.5	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g :	g
PL4379 Well Jumper	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												777.3	777.3	777.3	No	Yes	е	e	e	e	a e	g	e	e		e	g	е	g	g	g
LDC5-M MANIFOLD	MANIFOLD	HURRICANE ENERGY	ACTIVE	Subsurface									_			777.3	777.3	777.3	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
PL4378 Well Jumper	OTHER SUBSEA	HURRICANE ENERGY	ACTIVE	Subsurface												777.3	777.3	777.3	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
205/21A-7Z	WELLHEAD	HURRICANE ENERGY	NOT IN USE	Subsurface					_							777.3	777.3	777.3	No	Yes	е	е	е	e	a e	g	е	e		e	g	е	g	g	g
205/21A-6	WELLHEAD	HURRICANE ENERGY	ACTIVE	Subsurface												777.3	777.3	777.3	No	Yes	е	е	е	e	a e	g	е	e		e	g	е	g	g	g
PICKUP POINT	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												784.4	784.4	784.4	No	Yes	е	е	е	e	a e	g	е	e		e	g	е	g	g	g
POINT :1894	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												784.4	784.4	784.4	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g :	g
A6 :1901	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												784.5	784.5	784.5	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g :	g
A7 :1902	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												784.7	784.7	784.7	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
PLUM	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												784.9	784.9	784.9	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g	g
CDA 3	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												784.9	784.9	784.9	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g :	g
204/25B-6	WELLHEAD	BP EXPLORATION	NOT IN USE	Subsurface												784.9	784.9	784.9	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g :	g
FOINAVEN G INJ204/25B-6 :113	34 OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												784.9	784.9	784.9	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g :	g
MANIFOLD M3	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												784.9	784.9	784.9	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g :	g
CDA 2	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												785.0	785.0	785.0	No	Yes	e	e	e	e	a e	g	e	е		e	g	e	g	g :	g
A5 :1900	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												785.0	785.0	785.0	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g :	g
FTA F7R	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												785.3	785.3	785.3	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g	g
FTA F7R2	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												785.3	785.3	785.3	No	Yes	е	е	e	e	a e	g	e	е		е	g	е	g	g	g



Name Typ	ype	Group	Status	Surface/subsurface											l w	Dietanco to	Dietanco to	Dietanco to	ICES Celtic	ICES Coltic	- D 6	2 2	== >	٦ ک	ø T =	> 0 ±	e n	_ s	ъu	o D S	<u> </u>		- s -	20 = 1	-
					203	202	202	202	202	5 50	502	203	203	20 8	203	Array Area (km)	Dublin Array ECC	Dublin Array Boundary		Sea	Geology aphy an	Vater and	Subtida Intertida Ecolog	Shellfis	Mammal shore an	nitholog Offshor	Natur	mmercia	ping an	Marin cture an	ind Rada	haeolog	l Heritag Setting sessmen	Seascape scape an Visua	Vibratio
																	(uni)	(km)			Marine Iceanogr hysical F	Marine Wa Sediment	Benthic	Fish and	Marine	Orn Envi	, s	ပိ	Shir	Infrastru	viation a	ırine Arc	Cultura	Lands	oise and
FTA F7 OTH	THER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												785.3	785.3	785.3	No	Yes	e	e	e	e	a e	g	e	е	e	е	g	e	g	g	g
FTA F1 OTH	THER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface				_		_	-		т	_	_	785.4	785.4	785.4	No	Yes	e	e	e		a e	e	e	e	e	e	e e	e	E	g	g
FTA F2 OTH	THER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface							+					785.4	785.4	785.4	No	Yes	e	e	e		a e		e	e	e	e	g	e	g	g	g
	THER SUBSEA		ACTIVE	Subsurface							+					785.4	785.4	785.4	No	Yes	e	e	e	e	a e		e	e	e	e	g	e	g	g	g
	THER SUBSEA		ACTIVE	Subsurface							+					785.4	785.4	785.4	No	Yes	e	e	e	e	a e		e	e	e	e	g	e	g	g	g
	THER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface							+					785.4	785.4	785.4	No	Yes	-	e	-		a e	g	-	-	٩	۵	,	-	°	g	g
	IANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												785.4	785.4	785.4	No	Yes	, e	۰		,	a e	σ		ρ.	٩	ρ.	ь .	е	,	,	,
PROTECTIVE STRUCTURE DC1 M1 PRO			ACTIVE	Subsurface				-		-	+			-		785.5	785.5	785.5	No	Yes	•	•	e	_	a e				•		ъ п	•	o a	o a	· ·
PROTECTIVE STRUCTURE DC1 M1 PRO			ACTIVE					-	\dashv	+	+		+		+	785.5	785.5	785.5	No	Yes	٠	•	٠		_	5	٠	•	•	•	g	•	Б	g	g
				Subsurface				-			+			-	+						е .	e	e	e	a e	g	e	е .	. e	e	g	e	g	g	g
PROTECTIVE STRUCTURE DC1 M1	IANIFOLD		ACTIVE	Subsurface												785.5	785.5	785.5	No	Yes	е	е	e		a e	g	e	ē	e	e	g	е	g	g	g
.1120			ACTIVE	Subsurface												785.5	785.5	785.5	No	Yes	е	e	e	e	a e	g	e	ē	e	e	g	е	g	g	g
	IANIFOLD		ACTIVE	Subsurface							+					785.5	785.5	785.5	No	Yes	e	e	e	e	a e	g	e	е	e	е	g	e	g	g	g
	IANIFOLD		ACTIVE	Subsurface												785.6	785.6	785.6	No	Yes	е	е	е	_	a e	g	е	е		е	g		g	g	g
	IANIFOLD		ACTIVE	Subsurface				_		-	+				+	785.6	785.6	785.6	No	Yes	e	е	е	e	a e	g	е	е		е	g		g	g	g
FTA FS OTH	THER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface				_		-	+				+	785.6	785.6	785.6	No	Yes	е	e	е	e	a e	g	e	е		е	g		g	g	g
A8 :1903 ANC	NCHOR	BP EXPLORATION	ACTIVE	Subsurface												785.6	785.6	785.6	No	Yes	е	е	е	е	a e	g	е	е		е	g		g	g	g
UTA U51 OTH	THER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface									4			785.6	785.6	785.6	No	Yes	е	e	e	e	a e	g	e	e		e	g		g	g	g
UTA U52 OTH	THER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						_	4				_	785.6	785.6	785.6	No	Yes	е	e	е	е	a e	g	e	e		e	g		g	g	g
CSA 4/3 MAI	IANIFOLD	BP EXPLORATION	ACTIVE	Subsurface						_	_					785.6	785.6	785.6	No	Yes	е	е	е	е	a e	g	e	е		e	g		g	g	g
CET 4/2 OTH	THER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												785.7	785.7	785.7	No	Yes	e	e	е	е	a e	g	e	е		е	g		g	g	g
FTA F17 OTH	THER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.0	786.0	786.0	No	Yes	е	e	е	е	a e	g	е	е		е	g		g	g	g
A4 :1899 ANG	NCHOR	BP EXPLORATION	ACTIVE	Subsurface												786.2	786.2	786.2	No	Yes	е	e	е	е	a e	g	е	е		е	g		g	g	g
HBW5 SEA	EABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.2	786.2	786.2	No	Yes	e	e	e	е	a e	g	e	e		e	g		g	g	g
FTA F38R OTH	THER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	е	е	a e	g	e	e		e	g		g	g	g
FTA F11 OTH	THER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	е	e	е	е	a e	g	e	e		e	g		g	g	g
SUCTION PILE F48R PILE	ILE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	е		e	g		g	g	g
ASS RISE	ISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	е			e	a e	g					g		g	g	g
CW5 RISE	ISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	е			e	a e	g					g		g	g	g
HBW6 SEA	EABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e			e	a e	g					g		g	g	g
ASSA RISE	ISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	е			e	a e	g					g		g	g	g
FTA F12T MAI	IANIFOLD	BP EXPLORATION	NOT IN USE	Subsurface												786.3	786.3	786.3	No	Yes	e			e	a e	g					g		g	g	g
M12 MAI	IANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		e	g		g	g	g
HBW4 SEA	EABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	е	e	e	e	a e	g	e	e		e	g		g	g	g
AS6 RISE	ISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	е	e	e	e	a e	g	e	e		e	g		g	g	g
FTA F12 OTH	THER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	е	e	e	e	a e	g	e	e		e	g		g	g	g
CW6 RISE	ISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		e	g		g	g	g
CLUMP WEIGHT M5 SEA	EABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		e	g		g	g	g
HBW R7 SEA	EABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		e	g		g	g	g
	EABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes		e	e	_	a e	_				e					



Nama	Tune	Croun	Status	Surface/subsurface	_	Co	nstruction	Period (re	d outline d	enotes Dub	lin Array	offshore c	construction	on period)	+		Ordered by Di		a ICES Calti	c ICES Celtic	L.T. m	= >	>	- >	m T =	> 0 +	1 o e	- σ	пe	0.11.00			@ ss +=	- D =	- 1
Name	Туре	Стопр	Status	Juliace/subsullace	202	202	202	202	202	202	203	203	203	503	203	Array Arr	a Dublin Array ECC (km)	Dublin Array Boundary	Sea 7a	Sea	Geology raphy an	Nater and	Subtida Intertida Ecolog	Ecolog	Mammal shore an Intertida	Ornitholog the Offshor Environmen	Natur	ommercia Fisherie	npping an Navigatio	Marin cture an	and Rada	haeolog	l Heritag Setting sessmen	Seascape scape an Visua	Vibratio
																	(,	(km)			Marine Oceanogi thysical F	Marine Wa Sediment		Fish and	Marine	ats in the	S	ŏ	Shir	Infrastru	Wiation	arine Arc	Cultura	Lands	oise and
AS6A	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e	e	e	g	e	g	g	g
AS4	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
AS7A	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
CW4	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
CW7	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
MS	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
AS4A	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
FTA F15	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		е	g	e	g	g	g
AS7	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
FTA F13	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
FTA F48R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.3	786.3	786.3	No	Yes	e	e	e	e	a e	g	e	e		е	g	e	g	g	g
FTA F38	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												786.4	786.4	786.4	No	Yes	е	e	е	e	a e	g	e	e		e	g	e	g	g	g
FTA F48	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												786.4	786.4	786.4	No	Yes	e	e	e	e	a e	g	e	e		е	g	e	g	g	g
HBW14	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	e	e	е	e	a e	g	e	e		e	g	e	g	g	g
HBW R14	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
CW14	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	e	e	e	e	a e	g	e	e		е	g	e	g	g	g
FTA F14	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	e			e	a e	g					g		g	g	g
AS14	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	e			e	a e	g					g		g	g	g
AS14A	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	e			e	a e	g					g		g	g	g
FTA F36	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												786.4	786.4	786.4	No	Yes	e			e	a e	g					g		g	g	g
HBW8	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	e			e	a e	g					g		g	g	g
AS8A	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	e			e	a e	g					g		g	g	g
PROTECTIVE STRUCTURE PIPE PROTECTIVE UNI :1123	PROTECTION	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	e			e	a e	g					g		g	g	g
FTA F16	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	е			e	a e	g					g		g	g	g
CW8	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	e			e	a e	g					g		g	g	g
PROTECTIVE STRUCTURE PIPE PROTECTION UNI :1121	PROTECTION	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	е			e	a e	g					g		g	g	g
AS8	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.4	786.4	786.4	No	Yes	e			e	a e	g					g		g	g	g
FTA F61	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.5	786.5	786.5	No	Yes	е	e	e	e	a e	g	e	e		е	g	e	g	g	g
EAST WI WELL :1889	WELLHEAD	BP EXPLORATION	ACTIVE	Subsurface												786.5	786.5	786.5	No	Yes	е	e	e	e	a e	g	e	е		e	g	e	g	g	g
FTA F31	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.5	786.5	786.5	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
UTA U42	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.5	786.5	786.5	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
FOINAVEN FPSO	FPSO	BP EXPLORATION	ACTIVE	Surface												786.5	794.5	785.2	No	Yes	e	e	e	e	a e	g	e			e	g	e	g	g	g
FTA F58	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.6	786.6	786.6	No	Yes	e	e	e	e	a e	g					g	e	g	g	g
D7 SCRAP PIPE :1847	DEBRIS	BP EXPLORATION	ACTIVE	Subsurface												786.7	786.7	786.7	No	Yes	е			e	a e	g					g		g	g	g
CW9	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.7	786.7	786.7	No	Yes	е	e	e	e	a e	g	e	e		е	g	e	g	g	g
AS9A	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.7	786.7	786.7	No	Yes	e			e	a e	g					g		g	g	g
AS9	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.7	786.7	786.7	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
RISER BASE R9 :1118	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.7	786.7	786.7	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
UTA U11	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.7	786.7	786.7	No	Yes	e			e	a e	g					g		g	g	g



Name	Туре	Group	Status	Surface/subsurface	24	Coi	nstruction 8	Period (red	outline de	enotes Dub	lin Array c	ffshore con	struction p	period)	36	Distance to	lered by Dista	Distance to	ICES Celtic	ICES Celtic	5 p s	ity	9 2 2	gy gy	<u>s</u> <u>s</u>	ar gy ar	9 5	e a l	P u	ars rs	ar	À	nt age	a d d	E C
					50	20	50	50	20	50	50	50 50	50	203	503	Array Area (km)	Dublin Array ECC (km)	Dublin Array Boundary	Sea 7a	Sea	e Geolog graphy a Process	Water ar	ic Subtic d Intertic Ecolo	d Shellfi Ecolo	Mamma Tehore	Intertic Ornitholo The Offsho	Natu	Commerc	ipping a	Mari ucture a	and Rad	rchaeolo	Settin Settin ssessme	Seascar dscape an	d Vibratio
																		(km)			Marin Oceano Physical	Marine Wa Sediment	Benthic	Fish and	Marin	3ats in th	8		ြန်	Infrastr	Aviation	Marine Au	Cultur	Lanc	Noise an
нвw9	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.7	786.7	786.7	No	Yes	e	e	e	e	а	e g	е	е	е	e	g	e	g	g	g
CW3	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
CW12 (OLD)	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
R12 RGB (NEW)	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
CLUMP WEIGHT R2	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	е			е	а	e g					g		g	g	g
CW2	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			е	а	e g					g		g	g	g
AS2	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
AS2A	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
CLUMP WEIGHT R11	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
CW11	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
A9 :1904	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e		e	e	а	e g	e	e	e	e	g		g	g	g
AS11	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
AS11A	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g				e	g		g	g	g
AS10	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
POST R15	PILE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
CW15	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	æ
CLUMP WEIGHT R10	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
AS15	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			е	а	e g					g		g	g	g
DUTA D3	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	е			е	а	e g					g		g	g	g
CW10	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.8	786.8	786.8	No	Yes	e			e	а	e g					g		g	g	g
AS15A	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g					g		g	g	g
FTA F222	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g					g		g	g	g
AS10A	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			е	а	e g					g		g	g	g
FTA F35	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g					g		g	g	g
HBW2	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g					g		g	g	g
CSA 4/2	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g					g		g	g	g
CET 4/1	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g					g		g	g	g
UTA U31	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												786.9	786.9	786.9	No	Yes	e		e	e	а	e g	е	e	e	e	g		g	g	g
UTA U32	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e		e	e	а	e g	e	e	e	e	g		g	g	g
FTA F34	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e		e	e	а	e g	e	e	е	e	g		g	g	g
FTA F32	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												786.9	786.9	786.9	No	Yes	e		e	e	а	e g	e	e	e	e	g		g	g	g
HBW11	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e		e	e	а	e g	e	e	e	e	g		g	g	g
FTA F221	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g		e	e	e	g		g	g	g
R12 ANCHOR WEIGHT	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g			e	e	g		g	g	g
FTA F33	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g			e	e	g		g	g	g
HBW15	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g					g		g	g	g
HBW10	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g					g		g	g	g
POST R10	PILE	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	e			e	а	e g					g		g	g	g
HBW R10	SEABED FASTENER	BP EXPLORATION	ACTIVE	Subsurface												786.9	786.9	786.9	No	Yes	е			e	а	e g					g		g	g	g



Namo	Туре	Group	Status	Surface/subsurface	4	C I Io	onstruction	Period (red	d outline o	denotes Dub	lin Array	offshore co	onstructio	on period)	+		Ordered by Dis		o ICES Celtic	ICES Coltic	- TO 00	ם א	==>	د ۶ ا	ø 10 :	. > 0 ±	0 c	= s	70 5	0 0 0			ا ده و	20=	
rvaine	Туре	Стоир	Status	Surface/subsurface	202	202	202	202	202	202	503	203	203	203	8	Array Are	Dublin Array ECC (km)	Dublin Array Boundary		Sea	Geology aphy and rocesser	Vater and	Subtida Intertida Ecologi	Shellfisl	Mammals thore and	Offshor ironmen	Natur	mmercia	ping and	Marine cture and her User	nd Rada	haeology	Heritag Settings sessmen	eascape cape and	Vibration
																	(KIII)	(km)			Marine Iceanogr hysical P	Marine Wa Sediment	Benthic	Fish and	Marine I Offs	Orn Its in the	S	ပိ	Ship	Infrastru	viation a	rine Arc	Cultural	Lands	oise and
D6 MAIN ANCHOR OCEAN VALIANCE :1846	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												787.4	787.4	787.4	No	Yes	e	e	е	е	a e	g	е	е	е	е	g	e	g	g	g
A3 :1898	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface							_		Т	_	_	787.5	787.5	787.5	No	Yes	е	e	e	e	a e	g	е	е		e	g	e	g	g	g
FTA F28	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												787.9	787.9	787.9	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
FTA F59	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												788.0	788.0	788.0	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
A10 :1905	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												788.0	788.0	788.0	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
FTA F36R	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												788.0	788.0	788.0	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
A2 :1897	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												788.4	788.4	788.4	No	Yes	e	e	e	e	a e	g	e	e		е	g	e	g	g	g
LOST ANCHOR :1882	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												788.6	788.6	788.6	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
A1 :1896	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												788.6	788.6	788.6	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
GAS DISPOSAL WELL :1911	WELLHEAD	BP EXPLORATION	ACTIVE	Subsurface												788.8	788.8	788.8	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
UET :1657	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												788.8	788.8	788.8	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
204/20-W16	WELLHEAD	BP EXPLORATION	ABANDONED	Subsurface												789.7	789.7	789.7	No	Yes	e	e	e	e	a e	g	e	e		е	g	e	g	g	g
M125	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.7	789.7	789.7	No	Yes	е	e	е	e	a e	g	e	e		е	g	e	g	g	g
204/20-W20	WELLHEAD	BP EXPLORATION	ACTIVE	Subsurface												789.7	789.7	789.7	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
C37	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.7	789.7	789.7	No	Yes	e	e	e	e	a e	g	e	e		е	g	e	g	g	g
FTA F125	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.7	789.7	789.7	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
204/20-W18Z	WELLHEAD	BP EXPLORATION	ACTIVE	Subsurface												789.7	789.7	789.7	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
FTA F22	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												789.7	789.7	789.7	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
FTA F23	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface							Т		Т	Т	Т	789.7	789.7	789.7	No	Yes	e	e	e	e	a e	g	e	e		е	g	e	g	g	g
M24	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.7	789.7	789.7	No	Yes	е	e	e	e	a e	g	e	e		e	g	е	g	g	g
204/20-W21	WELLHEAD	BP EXPLORATION	ACTIVE	Subsurface												789.7	789.7	789.7	No	Yes	е	e	e	e	a e	g	e	e		e	g	е	g	g	g
FTA F24R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.7	789.7	789.7	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g	g
FTA F211	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.7	789.7	789.7	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
FTA F212	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.7	789.7	789.7	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
204/20-W19Z	WELLHEAD	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
FTA F21	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g	g
FTA F25	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface									Т			789.8	789.8	789.8	No	Yes	e	e	e	е	a e	g	е	e		e	g	e	g	g	g
C25	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
UTA U23_	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	е	e	e	e	a e	g	e	e		e	g	е	g	g	g
1	WELLHEAD	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
PROTECTIVE STRUCTURE DC2 M2 :1127	PROTECTION	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	е	e	e	e	a e	g	e	e		е	g	e	g	g	g
FOINAVEN DC2A204/19A :1133	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
PROTECTIVE STRUCTURE DC2 M2 :1126	PROTECTION	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
UET U21	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
PROTECTIVE STRUCTURE DC2 M2 :1125	PROTECTION	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
C21R	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
M21	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
C21	MANIFOLD	BP EXPLORATION	NOT IN USE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g	g
CSA 2/2	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g



Namo	Туре	Group	Status	Surface/subsurface	4	Co	onstruction	Period (red	d outline o	denotes Dub	in Array o	offshore con	struction	n period)	l so		dered by Dist		ICES Celtic	ICES Coltic	TO so	π >	==>	د>	ø T	-> 0=	0 0	- s	7 7 5	0 0 0 0			0 s ±	-0=	
Name	Туре	Огоар	otatus	Juliacersubsurface	202	202	202	202	202	202	502	203		203	203	Array Area (km)	Dublin Array ECC (km)	Dublin Array Boundary		Sea	Geology raphy an	Vater and nt Qualit	Subtida Intertida Ecolog	Shellfis	Mammal	Intertida nitholog noffshor	Natur	mmercia	ping an	Marin cture an	ınd Rade	haeolog	l Heritag Setting sessmen	Seascape scape an	Vibratio
																	(any	(km)			Marine Iceanogr hysical F	Marine Water Sediment Qu	Benthic and I	Fish and	Marine	Orn Its in the	Ş	ပိ	Shir	Infrastru	viation	irine Arc	Cultura	Lands	oise and
FTA F23 :1604	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	е	e	а	e g	е	e	e	е	g	e	g	g	g
204/20-W01	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface									+			789.8	789.8	789.8	No	Yes	e	e	e	e	a	e g	e	e	e	e	g	e	g	g	g
UTA U30 :1592	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	а	e g	e	e	e	e	g	е	g	g	g
C24	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	а	e g	e	e	e	e	g	e	g	g	g
F23R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	а	e g	e	e	e	e	g	e	g	g	g
M25	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	а	e g	e	e	e	e	g	е	g	g	g
C22	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes	e	e	e	e	а	e g	e	e	e	e	g	е	g	g	g
F24	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface							+					789.8	789.8	789.8	No	Yes	e	e	e	e	а	e g	e	e	e	e	g	e	g	g	g
SUT 2R	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface									+			789.8	789.8	789.8	No	Yes		-			а		-				a		ů	g	g
	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes		۰	e		а		-				a a	·	8		
F25	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface							+	-				789.8	789.8	789.8	No	Yes		e	e			0 0	-			•			ъ п	g	g
M22A (DP52)	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												789.8	789.8	789.8	No	Yes		٠	,	, a	a	e 8			٠	٠	5	·	Б	g	g
	MANIFOLD										+								No	Yes	•	•	•		-	e g	٠	•	•	٠	g e	٠	g	g	g
UTA U23	OTHER SUBSEA	BP EXPLORATION	ACTIVE NOT IN LISE	Subsurface												789.8 789.8	789.8 789.8	789.8 789.8	No	Yes	e	e	e	٠	a	e g	e	e	e	e	g	e	g	g	g
		BP EXPLORATION	NOT IN USE	Subsurface						_		_				789.8	789.8	789.8	No	Yes	e .		e	e	a	e g	e	_ e	e .	e -	g	e	g	g	g
F24R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface				\rightarrow		-	+	-			+						e	е	е	e	а	e g	e	e	е	е	g	e	В	g	g
F29	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						-	+	-		-	+	789.8	789.8	789.8	No	Yes	е	e	e	e	а	e g	e	e	e	e	g	e	g	g	g
M22	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface							+	-				789.9	789.9	789.9	No	Yes	e	е	е	e	а	e g	e	e	е	е	g	e	g	g	g
FTA F29	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface							+	_			+	789.9	789.9	789.9	No	Yes	е	е	е	e	а	e g	e	e	е	е	g	e	g	g	g
F26	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.9	789.9	789.9	No	Yes	e	е	е	e	а	e g	е	e	е	е	g	е	g	g	g
FTA F26	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface					_				+			789.9	789.9	789.9	No	Yes	e	е	е	e	а	e g	е	е	е	е	g	e	g	g	g
FTA F27	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface									4			789.9	789.9	789.9	No	Yes	е		е	e	а	e g	e	е	е	е	g	e	g	g	g
F27R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												789.9	789.9	789.9	No	Yes	е		е	e	а	e g	e	е	е	е	g	e	g	g	g
FTA F47	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface					_				+			789.9	789.9	789.9	No	Yes	е		е	e	а	e g	е	е	е	е	g	е	g	g	g
UTA U33	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface									4			790.0	790.0	790.0	No	Yes	e		е	e	а	e g	e	е	е	е	g	е	g	g	g
F27	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						_	_				-	790.0	790.0	790.0	No	Yes	е		e	e	а	e g	e	e	e	е	g	е	g	g	g
PL 1427 IN VIEW :1609	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						_	_					790.1	790.1	790.1	No	Yes	е		e	е	а	e g	e	e	е	е	g	е	g	g	g
204/20-C25	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												790.5	790.5	790.5	No	Yes	e		e	e	а	e g	e	e	е	е	g	e	g	g	g
204/20-C26	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												790.5	790.5	790.5	No	Yes	е		е	e	а	e g	e	e	е	е	g	е	g	g	g
C27	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.5	790.5	790.5	No	Yes	е		e	e	а	e g	e	e	e	e	g	e	g	g	g
204/20-C24	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												790.5	790.5	790.5	No	Yes	e		e	e	а	e g	e	e	e	e	g	e	g	g	g
C33	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.5	790.5	790.5	No	Yes	e		e	e	а	e g	e	e	е	e	g	е	g	g	g
M2A	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	е		е	e	а	e g	e	е	е	е	g	е	g	g	g
204/20-C27	WELLHEAD	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	e		e	e	а	e g	e	e	e	e	g	e	g	g	g
M2	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	e		e	e	а	e g	e	e	e	e	g	e	g	g	g
M1X	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	е		e	e	а	e g	e	e	е	e	g	e	g	g	g
SCHIEHALLION SP1 SUBSEA PUMP	MANIFOLD	BP EXPLORATION	NOT IN USE	Subsurface												790.6	790.6	790.6	No	Yes	е		e	e	а	e g	e	e	e	e	g	e	g	g	g
M1D	MANIFOLD	BP EXPLORATION	NOT IN USE	Subsurface												790.6	790.6	790.6	No	Yes	e			e	а	e g					g		g	g	g
204/20-C32	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	e			e	а	e g					g		g	g	g
UTA U12	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												790.6	790.6	790.6	No	Yes	e			e	а	e g					g		g	g	g



News	7		Status	Surface/subsurface		Co	nstruction	Period (re	d outline de	enotes Dubl	in Array of	fshore con	struction	period)	I 10		dered by Dist		IOTO O-W-	ICES Celtic		- > 1		- >		N 0 +		- m	7.5	0.7.0			0 0 +		_
reame	Туре	Group	Status	Surface/subsurface	202	202	202	202	202	202	203	203	203	203	203	Array Area (km)	Dublin Array ECC (km)	Dublin Array Boundary	Sea 7a	Sea	eolog ohy ar	Nater and	Subtida Intertida Ecologi	Shellfisl	Mammaii shore and Intertida	offshor	Natur	mmercia	hipping and Navigation	Marin cture and her User	ınd Rada	haeologi	l Heritag Settings sessmen	Seascape scape and Visua	Vibration
																	(-1.)	(km)			Marine Oceanogi hysical F	Marine Wa Sediment		Fish and	Marine	Orniti ats in the Of Enviro	Son	ŏ	Shir	Infrastru	wiation	arine Arc	Cultura	Lands	oise and
M1A	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	e	e	e	e	е	g	е	е	e	e	g	e	g	g	g
UTA U33_	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface									†			790.6	790.6	790.6	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g	g
FTA-F81	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	e	e	e	e	e e	g	e	e		e	g	e	g	g	g
C1PR	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	e	e	e	e	e e	g	e	е		e	g	е	g	g	g
C35	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	е	e	e	e	e	g	e	e		e	g	e	g	g	g
-FTA F5 :1642	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	е	e	e	e	e	g	e	e		e	g	e	g	g	g
M1	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	е	e	e	e	e	g	e	e		e	g	e	g	g	g
-F4 TERMINATION :1649	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
-FTA F6 :1628	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface									T			790.6	790.6	790.6	No	Yes	е	e	e	e	e e	g	e	e		e	g	e	g	g	g
F4	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g	g
FTA-F82	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	е	е	е	e	e e	g	е	е		е	g	е	g	g	g
FSR	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.6	790.6	790.6	No	Yes	e	e	е	e	e e	g	е	e		е	g	e	g	g	g
204/20-C05	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
C34	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
F4R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
M8	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e			e	e e	g					g		g	g	g
M1C	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e			e	e e	g					g		g	g	g
M1F	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e			e	e e	g					g		g	g	g
M1B	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e			e	e	g					g		g	g	g
SCHIEHALLION SP2 SUBSEA PUMP	MANIFOLD	BP EXPLORATION	NOT IN USE	Subsurface												790.7	790.7	790.7	No	Yes	e			e	e e	g					g		g	g	g
F18	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e			e	e	g					g		g	g	g
F9	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e			e	e e	g					g		g	g	g
-F3 TERMINATION :1646	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e			e	e e	g					g		g	g	g
мш	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e			e	e e	g					g		g	g	g
F3R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e			e	e	g					g		g	g	g
-FTA F2 :1638	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	e			e	e	g					g		g	g	g
F1 TERMINATION :1653	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	е			e	e e	g					g		g	g	g
UTA U15	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												790.7	790.7	790.7	No	Yes	е			e	e e	g					g		g	g	g
F2R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.7	790.7	790.7	No	Yes	е			e	e e	g					g		g	g	g
UTA U10	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												790.7	790.7	790.7	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
F7	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												790.8	790.8	790.8	No	Yes	е	e	e	e	a e	g	e	e		e	g	е	g	g	g
204/20-C29	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												790.8	790.8	790.8	No	Yes	е	e	e	e	e e	g	e	е		e	g	e	g	g	g
204/20-C28	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												790.9	790.9	790.9	No	Yes	е	e	e	e	e	g	e	е		e	g	е	g	g	g
204/20-C30	WELLHEAD	BP EXPLORATION	ACTIVE	Subsurface												790.9	790.9	790.9	No	Yes	e	e	e	e	e e	g	e	e		e	g	е	g	g	g
204/20-C31	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												790.9	790.9	790.9	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
ANCHOR 10	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												791.1	791.1	791.1	No	Yes	e	e	e	e	e e	g	e	е		e	g	e	g	g	g
ANCHOR 9	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												791.2	791.2	791.2	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
ANCHOR 8	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												791.2	791.2	791.2	No	Yes	е	e	e	e	e	g	e	е		e	g	е	g	g	g
A6 :1917	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												791.2	791.2	791.2	No	Yes	e	e	e	e	e e	g	e	e	e	e	g	е	g	g	g



Name	Туре	Group	Status	Surface/subsurface		Co	onstruction	Period (red	outline de	enotes Dub	in Array o	ffshore con:	struction	period)	10		dered by Dist		ICES Celtic	ICES Caltio	l . T m	= >	>	E >	m 173	-> 0+	1 o c	1 = ø	ъc	l e n e			0 0 +	2B =	
Name	Турь	Огоар	otatus	Juliacersubsurface	202	202	202	202	202	202	503	203	203	203	203	Array Area (km)		Dublin Array Boundary		Sea	Geology raphy an	Vater and	Subtida Intertida Ecolog	Shellfis	Mammal shore an	nitholog nitholog Offshor	Natur	mmercia	ping an	Marin cture an	ınd Rade	haeolog	l Heritag Setting sessmen	Seascape scape an	Vibratio
																	(all)	(km)			Marine Iceanogr hysical F	Marine Wa Sediment	Benthic	Fish and	Marine	Orn Its in the Envi	S S	ő	Shirk N	Infrastru	viation	irine Arc	Cultura	Lands	oise and
ANCHOR 7	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												791.2	791.2	791.2	No	Yes	e	e	е	e	a	g	е	e	е	е	g	e	g	g	g
ANCHOR 6	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface						+	+		+			791.3	791.3	791.3	No	Yes	e	e	e		a	g	e	e	e	e	g	e	g	g	g
A5 :1916	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												791.3	791.3	791.3	No	Yes	e	e	e	e	a	g	e	e	e	e	g	е	g	g	g
A4 :1915	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface									+			791.4	791.4	791.4	No	Yes	e	e	e	e	a	g	e	e	e	e	g	e	g	g	g
A7 :1918	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface						+			+			791.6	791.6	791.6	No	Yes	e	e	e	e	a	g	e	e	e	e	g	е	g	g	g
ANCHOR 11	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface				_		-	-	_		_	-	791.7	791.7	791.7	No	Yes	e	e	e	e	a		e	e	e	e	g	е	E	g	g
ANCHOR 12	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface							+					791.7	791.7	791.7	No	Yes	e	e	e	e	a		e	e	e	e	g	е	E	g	g
	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												791.8	791.8	791.8	No	Yes	e	e	e	_	a		e	e	e	e	g	e	g	g	g
	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface						-		_				791.8	791.8	791.8	No	Yes		•	-		a				-	-	a		ů	-	
	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface				+		+	+				+	791.8	791.8	791.8	No	Yes	٠	•	•	•	-	5	-	•	•	•	в	٠	g g	g	g
	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												791.9	791.9	791.9	No	Yes		e	e		a	, š		-		٠	5		- Б - С	g	g
	ANCHOR	BP EXPLORATION BP EXPLORATION	ACTIVE	Subsurface												791.9	791.9	791.9	No	Yes	6		e		a	g		- e	e	9	g	-e-	g	g	g
																			No		e .	е -	е -	e .	-	g	e -	e	е -	e	g	e	В	g	g
	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												792.0	792.0	792.0	No No	Yes	е	е	е	e	a	g	e	e	e	e	g	e	g	g	g
	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface				_		+	+	+		+	+		792.1				е	е	e	e	a	e g	e	e	е	е	g	e	g	g	g
	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface				_		+	+	+		+	+	792.2	792.2	792.2	No	Yes	е	e	e	e	a	e g	e	e	е	e	g	e	g	g	g
	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface				_		+	+	+		+	+	792.2	792.2	792.2	No	Yes	е	е	е	e	a	e g	е	е	е	е	g	e	g	g	g
	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface				_		+	+	+		+	+	792.2	792.2	792.2	No	Yes	е	e	e	e	a	e g	е	е		е	g	e	g	g	g
ALLIGIN UMBILICAL UTA U100 AT	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						+	+	+		+	+	792.2	792.2	792.2	No	Yes	е	e	e	e	a	e g	е	е		е	g	e	g	g	g
DOIA 030		BP EXPLORATION	ACTIVE	Subsurface						+	+	-		+	+	792.2	792.2	792.2	No	Yes	е	e	e	e	a	g	е	e		е	g	e	g	g	g
F37	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						+	+				+	792.3	792.3	792.3	No	Yes	е	e	е	e	a	g	е	е		е	g	е	g	g	g
FTA F19	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						4	+	_		+	+	792.3	792.3	792.3	No	Yes	e	е	e	e	a	g	е	е		е	g	е	g	g	g
F37R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						4	_					792.3	792.3	792.3	No	Yes	e	е	е	e	a	g	е	е		е	g	е	g	g	g
FTA F8	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						4	4	_	\perp		4	792.3	792.3	792.3	No	Yes	е	е	е	е	a	e g	e	е		е	g	е	g	g	g
FTA F135	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						4	4				_	792.3	792.3	792.3	No	Yes	е	e	е	е	a	g	е	е		e	g	е	g	g	g
F33R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						4	4			4	1	792.4	792.4	792.4	No	Yes	e	e	e	e	a	g	е	е		e	g	е	g	g	g
F34R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface						4	4					792.4	792.4	792.4	No	Yes	e	e	е	e	a	e g	e	e		е	g	е	g	g	g
F34	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface							4					792.4	792.4	792.4	No	Yes	e	e	е	e	a	g	e	e		е	g	е	g	g	g
M31	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface						4	4					792.4	792.4	792.4	No	Yes	е	e	е	е	a	e g	e	е		е	g	е	g	g	g
F38	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												792.4	792.4	792.4	No	Yes	е	е	е	е	a	e g	е	е		е	g	е	g	g	g
F31	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												792.4	792.4	792.4	No	Yes	e	e	e	е	a	g	e	e		e	g	e	g	g	g
RT37	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												792.4	792.4	792.4	No	Yes	e	e	e	e	a	e g	e	е		e	g	e	g	g	g
F33	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												792.4	792.4	792.4	No	Yes	e	e	e	e	a	e g	e	е		e	g	e	g	g	g
RT19	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												792.4	792.4	792.4	No	Yes	е	e	e	e	a	g		е			g		g	g	g
-START OF RISER (APPROX. 1M ABOVE SEABED :1608	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												792.4	792.4	792.4	No	Yes	е			e	a	g					g		g	g	g
RT38	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												792.5	792.5	792.5	No	Yes	e			e	a	g					g		g	g	g
FTA F15R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												792.5	792.5	792.5	No	Yes	е			e	a	g					g		g	g	g
-START OF RISER (APPROX. 1M ABOVE SEABED :1624	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												792.5	792.5	792.5	No	Yes	е	e	e	e	a	g	e	e		e	g	e	g	g	g
-START OF RISER (APPROX. 1M ABOVE SEABED :1606	RISER BASE	BP EXPLORATION	ACTIVE	Subsurface												792.5	792.5	792.5	No	Yes	e	e	e	e	a	g	e	e		e	g	e	g	g	g
FTA F14R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												792.5	792.5	792.5	No	Yes	e	e	e	e	a	e g	e	e		e	g	е	g	g	g



Part	Name	Туре	Group	Status	Surface/subsurface	24	SS Co	onstruction 8	Period (re	ed outline	denotes l	Dublin Arra	ny offshor	e construc	tion period	j)	SS D	Distance to	ered by Dista	Distance to	ICES Celtic		nd.	ity a	gy	gy	<u>s</u>	gy	out	9 5 5	ies	D	ars ars	ar Jan	λß	ge	nd,	e e
						×	8	50	8	×	30	8	8	20	×	×	A A	Array Area (km)	Dublin Array ECC (km)	Dublin Array Boundary	Sea 7a	Sea	ne Geolog graphy a I Process	Water a	nic Subtion of Intertion Ecolo	d Shellfi Ecolo	e Mamm	ffshore a Intertion	he Offshonvironme	Nati	Commerc	nipping a Navigati	Mari ructure a Other Us	and Rac	rchaeolo	ral Herita Settin Assessme	Seascal dscape a Visi	d Vibrati
March Marc																				(кт)			Marir Oceano Physica	Marine	Bent		Marin		Bats in t	ŏ		ळ	Infrast	Aviation	Marine A	Cultu	Lan	Noise ar
Maria Mari	FTA F15 :1643	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.5	792.5	792.5	No	Yes	e	e	е	e	а	e	g	e	e	e	e	g	e	g	g	g
Martin M	UNKNOWN	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface													792.5	792.5	792.5	No	Yes				e	а		g					g		g	g	g
	UET U31 :1594	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.5	792.5	792.5	No	Yes				e	а		g					g		g	g	g
New Property of the Control of the C	UET U60	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.5	792.5	792.5	No	Yes				e	а		g					g		g	g	g
Marie Mari	FTA F16_	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.5	792.5	792.5	No	Yes				e	а		g					g		g	g	g
Series of the se	FTA F14 :1651	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.5	792.5	792.5	No	Yes				e	а		g					g		g	g	g
Marche M	FTA F13R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.5	792.5	792.5	No	Yes				e	а		g					g		g	g	g
March Marc	U60R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.5	792.5	792.5	No	Yes				e	а		g					g		g	g	g
Marian M	FTA F13 :1647	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.5	792.5	792.5	No	Yes				e	а		g					g		g	g	g
	M132	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface													792.6	792.6	792.6	No	Yes				e	а		g					g		g	g	g
ANTERNAMENTAL PROPERTY ANTERNAMENT ANTERNAMENTAL PROPERTY ANTERNAMEN	FTA F12 :1639	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.6	792.6	792.6	No	Yes				e	а		g					g		g	g	g
Residence Resi	F12R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.6	792.6	792.6	No	Yes				e	a		g					g		g	g	g
00114 00114	U61R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.6	792.6	792.6	No	Yes				e	а		g					g		g	g	g
## CATION CAST CAST CAST CAST CAST CAST CAST CAST	UTA 61 :1663	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.6	792.6	792.6	No	Yes				е	а		g					g		g	g	g
## 172 OFFISHERS	FTA F134	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.7	792.7	792.7	No	Yes				e	а		g					g		g	g	g
APPRINT STREET OFFI STREET OFF	UET UET U70 :1635	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.7	792.7	792.7	No	Yes				e	а		g					g		g	g	g
MINISTENSINE PERSONION ARMS SERVICE SE	RT17	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.7	792.7	792.7	No	Yes				e	а		g					g		g	g	g
ANT OFFICE MANDELS OFFI OFFI OFFI OFFI OFFI OFFI OFFI OFF	UET U11:1630	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.7	792.7	792.7	No	Yes				e	а		g		e	e		g		g	g	g
SINCON PSO SPORMATION ACTIVE Subsets of PORMATION ACTIVE S	PROTECTIVE STRUCTURE D1 :1631	PROTECTION	BP EXPLORATION	ACTIVE	Subsurface													792.7	792.7	792.7	No	Yes	e		е	e	а	e	g	e	e	e	e	g	e	g	g	g
1735. OTHER NUMBERS OF EXPLORATION ACTIVE Subsurface 1 1924 1924 1924 1924 1924 1924 1924 19	FTA F17_	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.7	792.7	792.7	No	Yes	e		е	e	а	e	g	e	e	e	e	g	e	g	g	g
THIS SERVICE OF THE S	GLEN LYON	FPSO	BP EXPLORATION	ACTIVE	Surface													792.7	800.8	791.4	No	Yes			е	e	а		g	e	e	f	e	g	e	g	g	g
TRAIL STATE OFFENDRATION ACTIVE Shourface 1 1 1 1 1 1 1 1 1	FTA F35_	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.8	792.8	792.8	No	Yes	e		е	e	а	e	g	e	e	е	e	g	e	g	g	g
FIRATISES OTHER SAREA BERMANDON ACTIVE Seburities Sebur	RT133	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.8	792.8	792.8	No	Yes	e		e	e	а	e	g	e	e	e	e	g	e	g	g	g
TA DENTINCIPS 1:619 OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface DIT 71:1666 D	RT132	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.8	792.8	792.8	No	Yes	e		e	e	а	e	g	e	e	e	e	g	e	g	g	g
NETT: 1666 OTHER SUBSEA OP EXPLORATION ACTIVE Soliculface Solicul	FTA F11 :1656	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.8	792.8	792.8	No	Yes	e		e	e	а	e	g	e	e	e	e	g	e	g	g	g
SCHIEHALLION M334 MANIFOLD MANIFOLD	FTA IDENT NO: F51 :1618	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.8	792.8	792.8	No	Yes	e		e	e	а	e	g	e	e	e	e	g	e	g	g	g
FTA F133 OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UET 71 :1666	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.9	792.9	792.9	No	Yes	e		е	e	а	е	g	e	e	e	e	g	e	g	g	g
START OF RISER (APPROX. 1M ACTIVE Subsurface	SCHIEHALLION M134 MANIFOLD	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface													792.9	792.9	792.9	No	Yes	e		e	e	а	e	g	e	e	e	e	g	e	g	g	g
ABOVE SEABED 1:601 RISCR BASE BP EXPLORATION ACTIVE Subsurface DIFFA F132R OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface DIFFA F132R DIFFA F132R OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface DIFFA F132R OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface DIFFA F134R OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface DIFFA F134R T793.0	FTA F133	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.9	792.9	792.9	No	Yes	е		е	e	а	e	g	e	e	e	e	g	e	g	g	g
FTA F132 OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface Subsurface Subsurface PTA F132 OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface Subsurface DTHER SUBSEA BP EXPLORATION ACTIVE Subsurface DTHER SUBSEA		RISER BASE	BP EXPLORATION	ACTIVE	Subsurface													792.9	792.9	792.9	No	Yes	е		е	е	a	e	g	е	е	e	e	g	е	g	g	g
-START OF RISER (APPROX. 1M ABOVE SEABED. 1598 RISER BASE BP EXPLORATION ACTIVE Subsurface Subsurface Subsurface Subsurface PTA F36_ OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface Subsurface DTHER SUBSEA BP EXPLORATION ACTIVE Subsurface BP EXPLORATION ACTIVE Subsurface ACTIVE Subsurface DTHER SUBSEA BP EXPLORATION ACTIVE Subsurface BP EXPLORATION ACTIVE Subsurface ACTIVE Subsurface BP EXPLORATION ACTIVE BP EXPLORATION ACTIVE	FTA F132R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.9	792.9	792.9	No	Yes	е		е	е	а	e	g	e	e	e	e	g	e	g	g	g
ABOVE SEABED-1598 ABOVE SEABED-1598 NOTHER SUBSEA BP EXPLORATION ACTIVE Subsurface 172.0 172.	FTA F132	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													792.9	792.9	792.9	No	Yes	е		е	e	а	e	g	e	e	e	e	g	e	g	g	g
1500 OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface 793.0 793.0 No Yes e e e e e e e e e e e e e e e e e e		RISER BASE	BP EXPLORATION	ACTIVE	Subsurface													792.9	792.9	792.9	No	Yes	е		е	e	а	e	g	e	e	e	e	g	е	g	g	g
FTA F36_ OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface 793.0 793.0 No Yes e e e e e e e e e e e e e e e g e g g	ENGINEERING FEATURE FTA F71	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													793.0	793.0	793.0	No	Yes	е		e	e	а	e	g	e	e	e	e	g	e	g	g	g
	FTA F36_	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													793.0	793.0	793.0	No	Yes	е		e	e	а	e	g	e	e	e	e	g	e	g	g	g
M71 MANIFOLD BP EXPLORATION ACTIVE Subsurface 793.0 793.0 No Yes e e e e e e e e e e g e e e g e g e	M71	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface													793.0	793.0	793.0	No	Yes	е		е	е	а	e	g	e	e	e	e	g	e	g	g	g
UET US1:1596 OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface 793.0 793.0 No Yes e e e e e e e e e e e e g e g g	UET U51 :1596	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													793.0	793.0	793.0	No	Yes	е		e	e	а	e	g	e	e	e	e	g	e	g	g	g
F52 OTHER SUBSEA BP EXPLORATION ACTIVE Subsurface 793.0 793.0 No Yes e e e e e e e e e e e e g e g g	F52	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													793.0	793.0	793.0	No	Yes	e		e	e	а	e	g	e	e	e	e	g	е	g	g	g
M32 MANIFOLD BP EXPLORATION ACTIVE Subsurface 793.0 793.0 No Yes e e e e e e e e e e e e g e g e g g	M32	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface													793.0	793.0	793.0	No	Yes	e		e	e	а	e	g	e	e	e	e	g	e	g	g	g



News	T		Status	Surface/subsurface		Co	nstruction	Period (re	d outline d	enotes Dub	in Array o	ffshore co	nstruction	period)	_ in		dered by Dist		IOTO O-W-	ICES Celtic		- > 1				X 6 #		1 - 10	7.5	0.7.0			0 0 +	-=-	
Name	Туре	Стопр	Status	Surface/subsurface	202	202	202	202	202	202	503	503	203	203	203	Array Area (km)	Dublin Array ECC (km)	Dublin Array Boundary	Sea 7a	Sea	eolog ohy ar	Nater and	Subtida Intertida Ecologi	Shellfisl	Mammals shore and Intertida	Ornitholog the Offshor Environmen	Natur	mmercia	pping and	Marin cture and her User	ind Rada	haeology	l Heritag Settings sessmen	Seascape scape and Visua	Vibration
																	()	(km)			Marine Oceanogi rhysical F	Marine Wa Sediment		Fish and	Marine	ats in the	S	Com	Shippi Nav	Infrastru	Wiation	arine Arc	Cultura	Lands	oise and
F53	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.1	793.1	793.1	No	Yes	e	e	e	e	a e	g	e	e	e	e	g	e	g	g	g
RT54	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.1	793.1	793.1	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g :	g
F52R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.1	793.1	793.1	No	Yes	e	e	e	e	a e	g	e	е		e	g	e	g	g	g
F131	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.1	793.1	793.1	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
F54	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.1	793.1	793.1	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
F53R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.1	793.1	793.1	No	Yes	e	e	e	e	a e	g	e	е		e	g	e	g	g	g
ALLIGIN UMBILICAL UTA U102	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.3	793.3	793.3	No	Yes	e	e	е	e	a e	g	е	e		e	g	е	g	g	g
204/20A-A2	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												793.4	793.4	793.4	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
204/20A-A1	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												793.4	793.4	793.4	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
ALLIGIN PLEM F101	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												793.4	793.4	793.4	No	Yes	e			e	a e	g					g		g	g	g
A3 :1914	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												793.5	793.5	793.5	No	Yes	е			e	a e	g					g		g	g	g
ANCHOR 5	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												793.5	793.5	793.5	No	Yes	е	e	e	e	a e	g	e	е		e	g	e	g	g	g
ANCHOR 4	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												793.6	793.6	793.6	No	Yes	е		е	e	a e	g		е			g		g	g	g
A2 :1913	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												793.6	793.6	793.6	No	Yes	e			e	a e	g					g		g	g	g
ANCHOR 3	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												793.6	793.6	793.6	No	Yes	е			e	a e	g					g		g	g	g
ANCHOR 2	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												793.7	793.7	793.7	No	Yes	e			e	a e	g					g		g	g :	g
A1 :1912	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												793.7	793.7	793.7	No	Yes	e			e	a e	g					g		g	g :	g
ANCHOR 1	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												793.7	793.7	793.7	No	Yes	e			e	a e	g					g		g	g	g
UET-U24	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.8	793.8	793.8	No	Yes	е		e	e	a e	g					g		g	g	g
DUTA-D40	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.8	793.8	793.8	No	Yes	e	e	е	e	a e	g	е	е		e	g	e	g	g	g
UET-10396	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.8	793.8	793.8	No	Yes	e	e	е	e	a e	g	е	е		e	g	e	g	g	g
UET-U19	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.8	793.8	793.8	No	Yes	e	e	e	e	a e	g	e	е		e	g	e	g	g	g
UEJ-14393	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												793.8	793.8	793.8	No	Yes	е	e	е	e	a e	g	е	е		e	g	e	g	g	g
A11 :1922	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												794.0	794.0	794.0	No	Yes	е	e	е	e	a e	g	е	е		e	g	e	g	g	g
A12 :1923	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												794.0	794.0	794.0	No	Yes	е	e	е	e	a e	g	е	е		e	g	e	g	g	g
ANCHOR 16	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												794.1	794.1	794.1	No	Yes	e	e	е	e	a e	g	е	е		e	g	e	g	g	g
A13 :1924	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												794.1	794.1	794.1	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g :	g
ANCHOR 17	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												794.1	794.1	794.1	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g	g
ANCHOR 18	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												794.2	794.2	794.2	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
A14 :1925	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface												794.2	794.2	794.2	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
ANCHOR 19	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												794.2	794.2	794.2	No	Yes	е	e	e	e	a e	g	e	e		e	g	е	g	g	g
ANCHOR 20	ANCHOR	BP EXPLORATION	ACTIVE	Subsurface												794.2	794.2	794.2	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
204/20-N4	WELLHEAD	BP EXPLORATION	ACTIVE	Subsurface												794.4	794.4	794.4	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
FTA-F61	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												794.4	794.4	794.4	No	Yes	e	e	e	e	a e	g	e	e		e	g	е	g	g	g
M61	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												794.4	794.4	794.4	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
UET-U17	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												794.4	794.4	794.4	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
FTA-F65	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												794.5	794.5	794.5	No	Yes	е	e	e	e	a e	g	e	e		e	g	e	g	g	g
UET-US0	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												794.5	794.5	794.5	No	Yes	e	e	e	e	a e	g	e	e		e	g	e	g	g	g
-UET U41 :1595	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												794.5	794.5	794.5	No	Yes	е	е	е	e	a e	g	е	e	е	e	g	е	g	g	g



Nama	Tune	Croup	Status	Surface/subsurface	_	Co	nstruction	Period (red	d outline de	enotes Dubli	n Array of	shore cons	struction p	eriod)	10		dered by Dist		ICES Caltio	ICES Celtic	L.T. m	= >	>	- >	n TI =	× 0 +	1 0 =	- o	n c	0.00			@ ss +=	en =	- 1
Name	Туре	Group	Status	Surface/subsurface	202	202	202	202	202	202		203	203	203	203	Array Area (km)	Dublin Array ECC	Dublin Array Boundary	Sea 7a	Sea	Geology aphy an	Water and	Subtida Intertida Ecologi	Ecologi	shore and	Offshor	Natur	mmercia	pping and	Marin cture and her User	ınd Rada	haeology	l Heritag Settings sessmen	Seascape scape and Visua	Vibration
																	(44.)	(km)			Marine Oceanogi thysical F	Marine V Sedime		Fish and	Off	ats in the Of	S	ŏ	Shir	Infrastru	Aviation	arine Arc	Cultura	Lands	oise and
UTA/FTA	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												795.0	795.0	795.0	No	Yes	e	e	e	e	е	g	e	е	e	e	g	e	g	g	g
F122	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface					\top				†			795.1	795.1	795.1	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
F122R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												795.1	795.1	795.1	No	Yes	e	e	e	e	e	g	e	е		e	g	e	g	g	g
F123	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												795.1	795.1	795.1	No	Yes	е	e	e	e	e	g	e	e		e	g	e	g	g	g
F121	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												795.1	795.1	795.1	No	Yes	e	e	e	e	е	g	e	e		e	g	e	g	g	g
C121	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												795.1	795.1	795.1	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
204/20A-F4	WELLHEAD	BP EXPLORATION	ACTIVE	Subsurface												795.1	795.1	795.1	No	Yes	е	e	e	e	e	g	e			e	g	e	g	g	g
SCHIEHALLION M121 MANIFOLE	D MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												795.1	795.1	795.1	No	Yes	е			e	e	g					g		g	g	g
F124	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												795.2	795.2	795.2	No	Yes	е			e	e	g					g		g	g	g
C122R	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												795.2	795.2	795.2	No	Yes	e			e	е	g					g		g	g	g
204/20A-F05	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												795.2	795.2	795.2	No	Yes	e			e	e	g					g		g	g	g
C122	MANIFOLD	BP EXPLORATION	NOT IN USE	Subsurface												795.2	795.2	795.2	No	Yes	е			e	е	g					g		g	g	g
M122	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												795.2	795.2	795.2	No	Yes	e			e	е	g					g		g	g	g
FTA-F43R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	е			e	е	g					g		g	g	g
F45	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	е			e	e	g					g		g	g	g
ENGINEERING FEATURE FTA45 :1611	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	е			e	e	g					g		g	g	g
FTA-F42R	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	е			e	e	g					g		g	g	g
FTA-F43	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	e			e	е	g					g		g	g	g
-FTA F43 :1614	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	е			e	e	g					g		g	g	g
-FTA F41 :1617	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	е			e	e	g					g		g	g	g
204/20-L13	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	е			e	e	g					g		g	g	g
FTA F42	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												798.8	798.8	798.8	No	Yes	e	e	e	e	e	g	е	е		e	g	e	g	g	g
M42	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	e	e	e	e	e	g	е	е		e	g	e	g	g	g
UET-U14	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	e	e	e	e	e	g	е	е		e	g	e	g	g	g
FTA M42 M41 :1612	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	e	e	e	e	e	g	е	е		e	g	e	g	g	g
UTA40	OTHER SUBSEA	BP EXPLORATION	NOT IN USE	Subsurface												798.8	798.8	798.8	No	Yes	е	е	е	e	e	g	е	е		e	g	e	g	g	g
204/20-L01	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	е	е	е	e	e	g	е	е		e	g	e	g	g	g
M41	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
204/20-L11	WELLHEAD	BP EXPLORATION	ABANDONED	Subsurface												798.8	798.8	798.8	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
FTA-F44	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												798.8	798.8	798.8	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
M43	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												798.9	798.9	798.9	No	Yes	е	e	e	e	e	g	e	e		e	g	е	g	g	g
M44	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												798.9	798.9	798.9	No	Yes	е	e	e	e	e	g	e	e		e	g	e	g	g	g
204/20-L9	WELLHEAD	BP EXPLORATION	ABANDONED	Subsurface												798.9	798.9	798.9	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
M45	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												798.9	798.9	798.9	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
C38	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												798.9	798.9	798.9	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
C31	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface												798.9	798.9	798.9	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
204/20-L12	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface												798.9	798.9	798.9	No	Yes	е	e	e	e	e	g	e	e		e	g	e	g	g	g
ALLIGIN PLET F111	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface												798.9	798.9	798.9	No	Yes	e	e	e	e	e	g	e	e		e	g	e	g	g	g
204/20-L10	WELLHEAD	BP EXPLORATION	ABANDONED	Subsurface												798.9	798.9	798.9	No	Yes	е	е	е	e	е	g	е	e		e	g	е	g	g	g



	-		la	12.6.1.6		Co	onstruction	Period (re	ed outline	denotes D	ublin Arra	y offshor	e construc	tion perio	d)		Ord	ered by Dista	ance	1000 0 11	LOTE O M				-			0 #	0.5	- 0					0	
Name	Туре	Group	Status	Surface/subsurface	202	2028	2026	2021	2028	2028	2030	203	203	203	2034	2	Array Area	Dublin Array ECC	Dublin	Sea 7a	ICES Celtic Sea	ne Geology ography and al Processes	ne Water and Iment Quality	othic Subtida and Intertida Ecology	and Shellfish Ecology	ne Mammals	Offshore and Intertida Ornithology	the Offshore Environmen	Nature	Commercia Fisherie	hipping and Navigation	Marine tructure and Other Users	n and Rada	Archaeology	Settings Settings Assessmen	Seascape ndscape and Visua nd Vibration
																			()			Mari Ocean Physica	Marin Sedii	Bent	Fish	Mari		Bats in	J		σ	Infras	Aviatio	Marine	Cult	Lar Noise a
LOYAL MANIFOLD M46	MANIFOLD	BP EXPLORATION	ACTIVE	Subsurface													798.9	798.9	798.9	No	Yes	е	e	e	e	а	e	g	e	e	e	e	g	e	g	g g
LOST / BROKEN ANCHOR	ANCHOR	BP EXPLORATION	NOT IN USE	Subsurface													799.2	799.2	799.2	No	Yes	e				а	e	g					g		g	g g
204/14-1	WELLHEAD	SICCAR POINT ENERGY	NOT IN USE	Subsurface													807.5	807.5	807.5	No	Yes	e				а	e	g					g		g	g g
SEABED HAZARD STAINLESS STEEL GRAB: KFB 14/2015	OBSTRUCTION	CNOOC INTERNATIONAL	ACTIVE	Subsurface													829.0	829.0	829.0	No	Yes	e				a	e	g					g		g	g g
WOSPS TIE-IN ASSEMBLY	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													839.6	839.6	839.6	No	Yes	е				a	e	g					g		g	g g
WOSPS TIE-IN STRUCTURE	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													839.6	839.6	839.6	No	Yes	e				а	e	g					g		g	g g
CLAIR RIDGE WOSPS TIE IN	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													839.6	839.6	839.6	No	Yes	e				а	e	g					g		g	g g
204/10A-5,-5Z, -5Y	WELLHEAD	SICCAR POINT ENERGY	NOT IN USE	Subsurface													842.9	842.9	842.9	No	Yes	e				а	e	g					g		g	g g
TOMINTOUL DEBRIS ITEM	DEBRIS	TOTALENERGIES UPSTREAM UK LTD	NOT IN USE	Subsurface													844.7	844.7	844.7	No	Yes	e				а	e	g					g		g	g g
ROCK BAG	PROTECTION	TAQA EUROPA B.V.	ACTIVE	Subsurface													846.4	846.4	846.4	No	Yes	e				а	e	g					g		g	g g
CLAIR PHASE 1 SSIV	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													846.7	846.7	846.7	No	Yes	e				а	e	g					g		g	g g
CLAIR	PLATFORM	BP EXPLORATION	ACTIVE	Surface													846.9	855.9	845.5	No	Yes	e				а	e	g					g		g	g g
CLAIR RIDGE SSIV	OTHER SUBSEA	BP EXPLORATION	ACTIVE	Subsurface													846.9	846.9	846.9	No	Yes	e				а	e	g					g		g	g g
CLAIR RIDGE QU	PLATFORM	BP EXPLORATION	ACTIVE	Surface													852.3	861.3	850.9	No	Yes	e				а	e	g					g		g	g g
CLAIR RIDGE TOWHEAD	TOWHEAD	BP EXPLORATION	ACTIVE	Subsurface													852.3	852.3	852.3	No	Yes	e				а	e	g					g		g	g g
CLAIR RIDGE DRILL CENTRE TEMPLATE	TEMPLATE	BP EXPLORATION	ACTIVE	Subsurface													852.4	852.4	852.4	No	Yes	e				а	e	g					g		g	g g
CLAIR RIDGE DP	PLATFORM	BP EXPLORATION	ACTIVE	Surface													852.4	861.4	851.0	No	Yes	e				а	e	g					g		g	g g
TORMORE MEG/SRV FLET (PL2761/PL2762)	OTHER SUBSEA	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													858.5	858.5	858.5	No	Yes	e				а	e	g					g		g	g g
TORMORE FLET 1-1 (PL2759)	OTHER SUBSEA	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													858.5	858.5	858.5	No	Yes	e				а	e	g					g		g	g g
TORMORE MANIFOLD	MANIFOLD	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													858.5	858.5	858.5	No	Yes	e				а	e	g					g		g	g g
TORMORE FLET 2-1 (PL2760)	OTHER SUBSEA	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													858.5	858.5	858.5	No	Yes	e				а	e	g					g		g	g g
TORMORE WELLHEAD	WELLHEAD	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													858.6	858.6	858.6	No	Yes	e				а	e	g					g		g	g g
MET OCEAN BUOY MARINE GROWTH BUOY	MONITOR BUOY	EQUINOR ASA	ACTIVE	Surface													862.9	871.1	861.5	No	Yes	e				а	e	g					g		g	g g
LAGGAN MANIFOLD	MANIFOLD	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													869.4	869.4	869.4	No	Yes	е				а	e	g					g		g	g g
EDRADOUR PLEM	MANIFOLD	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													870.5	870.5	870.5	No	Yes	e				а	e	g					g		g	g g
EDRADOUR MEG/SERVICE FLET	3 OTHER SUBSEA	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													870.6	870.6	870.6	No	Yes	е				а	e	g					g		g	g g
EDRADOUR PRODUCTION FLET 4	4- OTHER SUBSEA	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													870.6	870.6	870.6	No	Yes	e				а	e	g					g	e	g	g g
GLENLIVET PRODUCTION FLET 3	-2 OTHER SUBSEA	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													870.6	870.6	870.6	No	Yes	e				а	e	g					g	e	g	g g
EDRADOUR CEM ON PL3995	OTHER SUBSEA	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													876.1	876.1	876.1	No	Yes	e				а	e	g					g	e	g	g g
EDRADOUR MANIFOLD	MANIFOLD	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													877.4	877.4	877.4	No	Yes	e				а	e	g				e	g	e	g	g g
EDRADOUR WELLHEAD	WELLHEAD	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													877.4	877.4	877.4	No	Yes	e				а	e	g				e	g	e	g	g g
EDRADOUR PRODUCTION FLET 4	4- OTHER SUBSEA	TOTALENERGIES UPSTREAM UK LTD	ACTIVE	Subsurface													877.5	877.5	877.5	No	Yes	е				а	e	g				e	g	e	g	g g



					Con	struction F	Period (red	outline d	enotes Dubl	in Array o	offshore co	nstruction	n period)		Ordere	ed by Dista	nce	Only pipelii ICES Ce consid	Itic sea]															
Number	Pipeline name	Infrastructure Type	Representative group	Status	2024	2026	2027	2028	2029	2031	2032	2033	2034		nce to Dis Area Du	stance to	Distance to Dublin	ICES Celtic Sea 7a		y, and sses	p A	E E	fish	5						and		9	,		ation
														(km)	Arr (kn	m)	Array Boundary (km)			rine Geolog seanography tysical Proce	nine Water a	nthic Subtid d Intertidal cology	sh and Shell: clogy	arine Mamma	fshore and tertidal nithology	its in the fshore wironment	iture	ommercial sheries	ipping and ivigation	rastructure a	rine	chaeology	ttings sessment	ndscape, ndscape and sual	ise and vis.
PL938	INTERCONNECTOR 1 SCOTLAND TO IRELAND	PIPELINE	GAS NETWORKS	ACTIVE										2	i.9	31.9	32.0	Yes	Yes	ž č č	ž κ e	e e	it ii	ā	5 = 5	m O m	žő	ο iii.	a a	<u>≅</u> ≛ŏ ∢ e	g	a	A Se	g	ğ
PL1890	INTERCONNECTOR 2 SCOTLAND TO IRELAND	PIPELINE	GAS NETWORKS	ACTIVE											.4	44.3	44.3	Yes	Yes				b	a			e	a	a		g	a		g	g
	ISLE OF MAN CONTROL UMBILICAL (IOMCU)	UMBILICAL	GAS NETWORKS	ACTIVE											_	144.7	135.0	Yes	Yes	۰				a			e	a	<u> </u>		g	a			· ·
	ISLE OF MAN SPUR (IOMS)	PIPELINE	GAS NETWORKS	ACTIVE						+			+		-	145.2	135.5	Yes	Yes	•				a		-	e	a		•	ъ п	•	· .	· .	· *
BTP-BLC24	BELFAST LOUGH CROSSING (BLC)	PIPELINE	MUTUAL ENERGY	ACTIVE											_	155.4	146.8	Yes	Yes	•		-	e	a		5	e	a	٠		5 o	•			в
PL2939	CONWY TO DOUGLAS OIL EXPORT	PIPELINE	ENI UK LIMITED	ACTIVE											_	156.7	156.8	Yes	Yes	۰				a			e	a						·	· ·
PL2941	DOUGLAS TO CONWY CONDENSATE	PIPELINE	ENI UK LIMITED	ACTIVE											_	156.7	156.8	Yes	Yes	۰				2				a				•			g
PLU2942	INJECTION DOUGLAS TO CONWY UMBILICAL	UMBILICAL	ENI UK LIMITED	ACTIVE											_	156.7	156.8	Yes	Yes	ρ.	-	-	e	a	۰	,	e	a	٩	ρ.	σ	6	9	9	g
PL2940	DOUGLAS TO CONWY WATER INJECTION	PIPELINE	ENI UK LIMITED	ACTIVE											_	156.7	156.8	Yes	Yes				e	a			e	a	٠		ъ п	•		· ·	g
PL1030	DD-POA GAS EXPORT	PIPELINE	ENI UK LIMITED	ACTIVE										_	_	158.2	158.2	Yes	Yes	6	-	-	e	a	-	,	e	a	6	ρ.	σ	6	,	ь ,	g
PL1032	POA-DD CONDENSATE	PIPELINE	ENI UK LIMITED	ACTIVE											_	158.2	158.2	Yes	Yes	۰			e	a			e	a							
PL1033	POA-DD METHANOL	PIPELINE	ENI UK LIMITED	ACTIVE						-					_	158.2	158.2	Yes	Yes	۰	-	-	•	a	۰	Б п	e	a	۰	•	ъ п	•	ъ С	ъ С	g G
PL1031	DOUGLAS TO CACM	PIPELINE	ENI UK LIMITED	ACTIVE					\pm						_	160.3	160.3	Yes	Yes	- e	e	е .		a	e	g	-	-			5 a	0	5 g	g g	g g
PL1042	DOUGLAS TO HAMILTON NORTH	PIPELINE	ENI UK LIMITED	ACTIVE											_	160.3	160.4	Yes	Yes	e	e	e	e	d	e	g	e	a a	e	e .	g	9	g	g	g
PL1041	HAMILTON NORTH TO DOUGLAS GAS LINE	PIPELINE	ENI UK LIMITED	ACTIVE											_	160.3	160.4			e	e	е -	e -	a	e	g		-	e	е	g	e	g	g	g
PL1035	LENNOX TO DOUGLAS GAS LINE	PIPELINE	ENI UK LIMITED	ACTIVE				\dashv		+			+		_			Yes	Yes	e	е .	e	e	a	e .	g	e	a	e	e .	g	e	g	g	g
PL1037	DOUGLAS TO LENNOX CHEM LINE	PIPELINE	ENI UK LIMITED	ACTIVE						+					_	160.3	160.4	Yes	Yes	е	e	e	e	а	e	g	e	a	e	e	g	е	g	g	g
PL1034	LENNOX TO DOUGLAS OIL LINE	PIPELINE	ENI UK LIMITED	NOT IN USE						+					_	160.4	160.5	No	Yes	е	e	e	е	a	e	g	e	a	e	e	g	e	g	g	g
PL1038	DOUGLAS TO LENNOX CHEM LINE	PIPELINE	ENI UK LIMITED	ACTIVE						_						160.4	160.5	Yes	Yes	е	e	e	е	а	e	g	e	a	e	e	g	e	g	g	g
PL1036	DOUGLAS TO LENNOX GAS LINE	PIPELINE	ENI UK LIMITED	NOT IN USE						+					_	160.4	160.5	No	Yes	е	e	e	е	а	e	g	e	а	e	e	g	e	g	g	g
PL1039	HAMILTON TO DOUGLAS GAS LINE	PIPELINE	ENI UK LIMITED	ACTIVE				\dashv		+					_	160.4	160.5	Yes	Yes	е	е	е	е	а	e	g	е	а	е	e	g	e	g	g	g
PL1040	DOUGLAS TO HAMILTON	PIPELINE	ENI UK LIMITED	ACTIVE				-		+					_	160.5	160.5	Yes	Yes	е	e	е	е	а	е	g	e	а	е	e	g	е	g	g	g
PL1036A	DOUGLAS TO LENNOX GAS LINE (PL1036A)	PIPELINE	ENI UK LIMITED	ACTIVE				_		+			+		_	160.5	160.6	Yes	Yes	е	е	е	е	a	е	g	е	a	е	е	g	е	g	g	g
PL1676	MILLOM PLEM TO MILLOM WEST	PIPELINE	HARBOUR ENERGY PLO												_	160.5	160.6	Yes	Yes	е	е	е	е	a	e	g	е	а	е	e	g	е	g	g	g
PL1675	MILLOM WEST TO MILLOM PLEM	PIPELINE	HARBOUR ENERGY PLO	ACTIVE				\dashv		+					-	163.3	155.4	Yes	Yes	е	е	е	е	e*	е	g	е	d	е	e	g	е	g	g	g
PL1672	DALTON PLEM TO DALTON WELLHEAD R2	UMBILICAL	HARBOUR ENERGY PLO					\dashv		+					-	163.3	155.4	Yes	Yes	е	е	е	е	e*	e	g	e	d	е	e	g	е	g	g	g
PL1669	WELLHEAD R2 TO DALTON PLEM	PIPELINE	HARBOUR ENERGY PLO					\dashv		+			+		_	164.0	156.8	Yes	Yes	е	е	е	е	e*		g	е	d	е	e	g	е	g	g	g
PL1945	CALDER TO RIVERS ONSHORE TERMINAL	PIPELINE	HARBOUR ENERGY PLO							_					-	164.0	156.8	Yes	Yes	е	е	е	е	e*	е	g	е	d	е	е	g	е	g	g	g
PL1946	RIVERS ONSHORE TERMINAL TO CALDER	PIPELINE	HARBOUR ENERGY PLO							+			+		_	163.7	157.0	Yes	Yes	е	е	е	е	а	е	g	е	а	е	е	g	е	g	g	g
PL1673	DALTON PLEM TO DALTON WELLHEAD R1	UMBILICAL	HARBOUR ENERGY PLO											_	-	163.7	157.0	Yes	Yes	е	е	е	е	a	е	g	е	а	е	е	g	е	g	g	g
PL1670	DALTON WELLHEAD R1 TO DALTON PLEM	PIPELINE	HARBOUR ENERGY PLO	ACTIVE				_		+					_	164.5	157.3	Yes	Yes	е	е	е	е	e*		g	е	а	е	е	g	е	g	g	g
PL1671	MORECAMBE DPPA TO DALTON PLEM	UMBILICAL	HARBOUR ENERGY PLO							_					_	164.5	157.3	Yes	Yes	е	е	е	е	e*	е	g	е	a	е	е	g	е	g	g	g
PL1668	DALTON PLEM TO DPPA		HARBOUR ENERGY PLO										_		-	164.5	157.3	Yes	Yes	e	e	е	е	а	е	g	е	a	e	е	g	е	g	g	g
PL1674	MILLOM PLEM TO DPPA	PIPELINE	HARBOUR ENERGY PLO					\dashv		_					-	164.6	157.3	Yes	Yes	е	е	е	е	e*		g	e	а	е	e	g	e	g	g	g
PL1980	MILLOM WELLHEAD Q3 TO MILLOM PLEM	PIPELINE	HARBOUR ENERGY PLO					_		+					_	167.3	159.5	Yes	Yes	е	е	е	е	e*		g	е	а	е	е	g	е	g	g	g
PL1677	MILLOM WELLHEAD Q1 TO MILLOM PLEM	PIPELINE	HARBOUR ENERGY PLO												-	167.3	159.5	Yes	Yes	е	е	е	e	e*		g	е	a	е	e	g	е	g	g	g
PL1873	MILLOM WELLHEAD Q2 TO MILLOM PLEM	PIPELINE	HARBOUR ENERGY PLO												-	167.3	159.6	Yes	Yes	е	е	е	е	e*		g	е	a	е	е	g	е	g	g	g
PL1678	MORECAMBE DPPA TO MILLOM PLEM	UMBILICAL	HARBOUR ENERGY PLO												_	167.3	159.6	Yes	Yes	е	е	е	e	e*	е	g	е	a	е	е	g	е	g	g	g
PL682	MORECAMBE CPP1 TO DP6	PIPELINE	SPIRIT ENERGY	ACTIVE											-	167.3	159.6	Yes	Yes	е	е	е	е	а	е	g	е	a	е	е	g	е	g	g	g
PL571	MORECAMBE DP6 TO CPP1	PIPELINE	SPIRIT ENERGY	ACTIVE											_	169.0	169.1	Yes	Yes	е	е	е	е	а	е	g	е	a	е	е	g	е	g	g	g
PL683	MORECAMBE CPP1 TO DP8	PIPELINE	SPIRIT ENERGY	ACTIVE											_	169.1	169.2	Yes	Yes	е	е	е	е	а	е	g	е	a	e	е	g	е	g	g	g
PL572	MORECAMBE CPP1 TO DP8 MORECAMBE DP8 TO CPP1	PIPELINE	SPIRIT ENERGY	ACTIVE					\perp						_	169.9	170.0	Yes	Yes	е	е	е	e	a	е	g	е	a	е	е	g	е	g	g	g
PL2969	RHYL-DPPA IMPORT PRODUCTION FLEX PIPE		SPIRIT ENERGY SPIRIT ENERGY	ACTIVE										16	4.0	170.0	170.1	Yes	Yes	e	е	е	e	a	e	g	e	a	е	е	g	е	g	g	g
		UMBILICAL	SPIRIT ENERGY SPIRIT ENERGY											16	4.2	170.5	170.6	Yes	Yes	e	е	е	e	a	е	g	e	a	е	е	g	е	g	g	g
PLU2970				ACTIVE										16	4.2	170.5	170.6	Yes	Yes	e	е	е	e	a	е	g	е	a	е	е	g	e	g	g	g
PL946 PL945	NMT METHANOL	PIPELINE	SPIRIT ENERGY	ACTIVE										16	4.2	170.5	170.6	Yes	Yes	e	е	е	e	a	e	g	e	a	е	е	g	е	g	g	g
	NMT TRUNKLINE	PIPELINE	SPIRIT ENERGY	ACTIVE										16	4.2	170.5	170.6	Yes	Yes	е	е	е	e	а	е	g	е	а	е	е	g	е	g	g	g
PL204	MORECAMBE CPP1 TO DP4	PIPELINE	SPIRIT ENERGY	NOT IN USE										16	4.7	170.4	170.5	Yes	Yes	е	е	е	е	а	е	g	е	d	е	е	g	е	g	g	g
PL205	MORECAMBE CPP1 TO DP3	PIPELINE	SPIRIT ENERGY	NOT IN USE										16	4.7	170.4	170.5	Yes	Yes	e	e	e	e	а	e	g	e	d	e	e	g	e	g	g	g
PL195		PIPELINE	SPIRIT ENERGY	NOT IN USE										16	4.8	170.4	170.5	Yes	Yes	e	e	e	e	a	e	g	e	d	e	е	g	e	g	g	g
PL194	MORECAMBE DP4 TO CPP1	PIPELINE	SPIRIT ENERGY	NOT IN USE										16	4.8	170.4	170.5	Yes	Yes	е				а	е	g		d			g		g	g	g



					(Construct	ion Period	I (red outlin	ne denote	es Dublin	Array off	fshore con	struction	period)	Ore	dered by Dis	stance	ICES C	elines within Celtic sea sidered																
Number	Pipeline name	Infrastructure Type	Representative group	Status	2024	2025	2026	2027	2029	2030	2031	2032	2033	2034	Array Area		Dublin	ICES Celtic Sea 7a	ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Marine Water and Sediment Quality	Benthic Subtidal and Intertidal Ecology	Fish and Shelifish Ecology	Marine Mammals	Offshore and Intertidal Ornithology	Bats in the Offshore Environment	Nature Conservation	Commercial Fisheries	Shipping and Navigation	Marine Infrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, Landscape and Visual	Noise and Vibration
PL144	SMT TRUNKLINE	PIPELINE	SPIRIT ENERGY	ACTIVE											164.8	170.4	170.5	Yes	Yes	e	e	e	e	а	е	g		а	е	е	g	е	g	g	g
PL1958	BAINS TO MORECAMBE DP1	PIPELINE	SPIRIT ENERGY												164.9	170.4	163.6	Yes	Yes	e				а	е	g		d			g		g	g	g
PL1959	MORECAMBE DP1 TO BAINS	UMBILICAL	SPIRIT ENERGY	ACTIVE											164.9	170.4	163.6	Yes	Yes	e				а	е	g		а	e		g		g	g	g
PL1861U	HAMILTON EAST UMBILICAL	UMBILICAL	ENI UK LIMITED	ACTIVE					Т						165.1	169.7	169.8	Yes	Yes	e				а	е	g		а	е		g		g	g	g
PL1860	HAMILTON EAST PIPELINE	PIPELINE	ENI UK LIMITED	ACTIVE											165.1	169.7	169.8	Yes	Yes	e				а	е	g		а	e	e	g		g	g	g
LTP-LLC8	LARNE LOUGH CROSSING (LLC)	PIPELINE	MUTUAL ENERGY LIMITED	ACTIVE											170.3	177.6	177.9	Yes	Yes	e	e	e	e	а	е	g	e	а	e	e	g	e	g	g	g
PL982	SCOTLAND TO N IRELAND PIPELINE (SNIP)	PIPELINE	MUTUAL ENERGY LIMITED	ACTIVE											172.2	179.6	180.0	Yes	Yes	е				а	е	g		а	е		g		g	g	g



				Constru	ction Peri	od (red outline	e denotes	s Dublin Array o	offshore cons	truction pe	eriod)	Orde	ered by Dista	ance																	
Name	Company	Туре	Status	2024	2026	2027	2029	2030	2032	2033	8	Array Area		Distance to Dublin Array	Celtic (ICES Celtic Sea	by and reesses	ality	_	ellfish	mais			u			e and	Radar		itage	and
													(km)	Boundary (km)			Marine Geore Dceanograp Physical Pro	Sediment Qu	and Intertida Ecology	Ecology	Marine imami	Intertidal Ornithology	Bats in the Offshore Environment	Nature Conservatio	Commercial	Shipping and Navigation	Marine Infrastructur Other Users	Aviation and	Marine Archaeology	Cultural Heri Settings Assessment	Landscape of Visual
Mares Connect	Foresight Group's energy transition fund, Foresight Energy Infrastructure Partners and Etchea Energy	Power	Proposed									0.0	0.0	0.0	Yes	Yes	с	с	а	с	с	g	g	С	С	а	С	g	С	g	g g
Codling Wind Park OFTO	Fred. Olsen Seawind, EDF Energies	Wind Export	Proposed									1.4	0.0	0.0	Yes	Yes	c*	c*	c*	c*	c*	g	g	c*	c*	а	c*	g	c*	g	g g
EXA Atlantic	EXA Infrastructure	Telecom	Active									1.7	8.7	0.4	Yes	Yes	b	ь	а	b	а	g	g	b	а	а	а	g	b	g	g g
ESAT 2	BT	Telecom	In decommissioning									7.0	8.4	6.9	Yes	Yes	b	ь	а	d	d	g	g	ь	a	a	а	g	b	g	g g
CeltixConnect 1 (CC-1)	Aqua Comms	Telecom	Active		Т		t					8.1	11.3	8.1	Yes	Yes	с	С	а	С	а	g	g	b	а	а	а	g	b	g	g g
Emerald Bridge Fibres	ESB, Zayo	Telecom	Active									16.5	20.5	16.2	Yes	Yes	b	ь	а	b	а	g	g	b	а	а	а	g	b	g	g g
BT-MT-1	ВТ	Telecom	Disused									17.1	20.6	16.9	Yes	Yes	e	e	e	g	а	g	g	e	а	а	а	g	е	g	g g
Sirius South	Virgin Media Business	Telecom	Active									17.3	20.7	17.3	Yes	Yes	e	e	e	b	а	g	g	e	а	а	а	g	e	g	g g
Rockabill Telecoms Cable	euNetworks	Telecom	Active									22.3	27.2	22.2	Yes	Yes	e	e	e	ь	а	g	g	e	а	а	e	g	e	g	g g
Arklow Bank OFTO	SSE Renewables	Wind Export	Proposed									24.9	31.0	23.6	Yes	Yes	e	e	e	c*	c*	g	g	e	c*	a	e	g	e	g	g g
East West Interconnector (EWIC)	Eirgrid Interconnector Ltd	Power	Active									25.9	30.9	25.2	Yes	Yes	e	e	e	ь	а	g	g	e	а	а	e	g	e	g	g g
Havhingsten Telecoms Cable	Aqua Comms	Telecom	Proposed				t					27.4	32.8	26.8	Yes	Yes	e	e	e	f	а	g	g	e	а	а	e	g	e	g	g g
Arklow Phase 1 Power Cable	SSE	Power	Active									37.0	43.9	42.9	Yes	Yes	e	e	e	b	а	g	g	e	а	а	e	g	e	g	g g
North Irish Sea Array OFTO	Statkraft, Copenhagen Infrastructure Partners	Wind Export	Proposed				П					37.6	42.1	36.3	Yes	Yes	e	e	е	c*	c*	g	g	e	c*	а	e	g	e	g	g g
Oriel OFTO	Parkwind NV, ESB	Wind Export	Proposed									64.7	70.8	71.0	Yes	Yes	e	e	e	c*	c*	g	g	e	c*	а	e	g	e	g	g g
West Anglesey Demonstration Zone (Transmission assets)	Menter Môn Morlais Limited	Other Offshore Energy	Proposed									74.7	78.1	73.4	Yes	Yes	e	e	e	е	c*	g	g	e	c*	а	e	g	e	g	g g
Western HVDC Link	National Grid and Scottish Power	Power	Active									87.7	96.0	86.4	Yes	Yes	e	e	e	b	а	g	g	e	а	а	e	g	е	g	g g
Pan-European Crossing (UK-Ireland Crossing 2)	Colt	Telecom	Active									88.2	92.5	87.1	Yes	Yes	e	e	e	ь	а	g	g	e	а	а	e	g	e	g	g g
HIBERNIA 'A'	Hibernia Atlantic	Telecom	Active				T					89.5	97.9	88.2	Yes	Yes	e	e	e	b	а	g	g	e	a	а	e	g	e	g	g g
Pan-European Crossing (UK-Ireland Crossing 1)	Colt	Telecom	Active									115.7	119.7	114.6	Yes	Yes	e	e	e	е	а	g	g	e	а	e	e	g	е	g	g g
ESAT 1	ВТ	Telecom	In decommissioning									117.0	120.8	116.0	Yes	Yes	e	e	e	е	а	g	g	e	а	e	e	g	e	g	g g
Celtic	ВТ	Telecom	Disused									117.1	120.9	116.1	Yes	Yes	e	e	e	e	d	g	g	e	а	e	e	g	e	g	g g
Solas	Vodafone, EIR	Telecom	Active									117.2	121.0	116.1	Yes	Yes	e	e	e	e	а	g	g	e	а	e	e	g	e	g	g g
Lanis-1	Vodafone	Telecom	Active									124.2	132.1	122.8	Yes	Yes	e	e	e	e	а	g	g	e	а	e	e	g	e	g	g g
Greenlink Interconnector	Partners Group	Power	Under construction									124.4	127.1	123.4	Yes	Yes	e	e	e	e	с	g	g	e	а	e	e	g	e	g	g g
Lanis-2	Vodafone	Telecom	Active									128.1	137.0	126.8	Yes	Yes	e	e	e	e	а	g	g	e	а	e	e	g	e	g	g g
Mona OFTO	EnBW and BP	Wind Export	Proposed									130.6	134.2	129.2	Yes	Yes	e	e	e	e	c*	g	g	e	c*	e	e	g	e	g	g g
Mooir Vannin OFTO	Ørsted	Wind Export	Proposed									132.0	139.9	130.7	Yes	Yes	e	e	e	е	c*	g	g	e	c*	e	e	g	e	g	g g
E-LLAN	Manx Electricity Authority	Power	Active									132.8	140.6	131.5	Yes	Yes	e	e	e	e	а	g	g	e	а	e	e	g	e	g	g g
Morgan and Morecambe OFTO	EnBW and BP	Wind Export	Proposed									136.7	143.6	135.4	Yes	Yes	e	e	e	e	c*	g	g	e	c*	e	e	g	e	g	g g
Awel y Môr OFTO	RWE Renewables	Wind Export	Proposed									143.9	147.3	142.6	Yes	Yes	e	e	e	e	c*	g	g	e	c*	e	e	g	e	g	g g
Scotland-Northern Ireland 1	BT	Telecom	Active									148.4	157.2	147.1	Yes	Yes	e	e	e	e	а	g	g	e	а	e	e	g	e	g	g g
Rhyl Flats OFTO	RWE, Green Investment Group, Greencoat	Wind Export	Active									148.5	151.8	147.2	No	Yes	e	e	e	f	а	g	g	e	e	e	e	g	e	g	g g
Gwynt y Mor OFTO	Gwynt y Môr Offshore Wind Farm Limited	Wind Export	Active									150.9	154.3	149.7	Yes	Yes	e	e	e	e	а	g	g	e	а	e	e	g	e	g	g g
Sirius North	Virgin Media Business	Telecom	Active									152.4	159.7	151.1	Yes	Yes	e	e	e	e	а	g	g	e	a		e		e		g g
												'																·		- 1	•



					Construc	tion Perio	od (red outline	denotes Dul	olin Array o	ffshore const	truction per	riod)	Orde	red by Dist	ance																
Marche M	Name	Company	Туре	Status	2024	2026	2027	2029	2030	2032	2033	8	Array Area	Dublin	Dublin	Celtic	Celtic	ogy, hy and cesses r and	tidal	əllfish	mals	_					e and	Radar		tage	ind
														(km)				Marine Geolo Oceanograp Physical Pro Marine Wate	Benthic Sub and Intertida Ecology	Fish and She Ecology	Marine Mam	Offshore and Intertidal Ornithology	Bats in the Offshore Environment	Nature Conservatio	Commercial	Shipping and Navigation	Marine Infrastructur Other Users	Aviation and	Marine Archaeology	Cultural Herr Settings Assessment Seascape,	Landscape a
	North Hoyle OFTO	Greencoat	Wind Export	Active									158.7	162.1	157.5	Yes	Yes	e e	e	f	а	g	g	e	e	e	e	g	e	g	g g
	Burbo Bank Extension OFTO	Ørsted, KIRKBI Invest A/S, Greencoat UK Wind, Gree	e Wind Export	Active									160.4	163.7	159.1	Yes	Yes	e e	e	f	а	g	g	e	e	e	e	g	e	g	g g
	North Channel Wind 2 OFTO	SBM Offshore	Wind Export	Proposed				П					161.0	170.0	170.6	Yes	Yes	e e	e	e	c*	g	g	e	c*	e	e	g	e	g	g g
	Lanis-3	Vodafone	Telecom	Active			-						161.1	169.0	159.8	Yes	Yes	e e	e	e	а	g	g	e	а	e	e	g	e	g	g g
	LirlC	Transmission Investment	Power	Proposed				П					161.1	169.0	159.8	Yes	Yes	e e	e	e	f	g	g	e	f	e	e	g	e	g	g g
March Marc	Walney Extension OFTO	Ørsted, PFA Holding ApS, PKA Holding ApS	Wind Export	Active									161.6	168.4	160.3	Yes	Yes	e e	e	f	а	g	g	e	а	е	e	g	е	g	g g
	Llyr OFTO	Cierco Ltd.,SBM Offshore N.V.	Wind Export	Proposed									169.2	176.1	167.9	No	Yes	e e	e	e	c*	g	g	e	e	e	e	g	e	g	g g
	Erebus/Valorous Potential Cable Route	Total / Simply Blue	Wind Export	Proposed									170.4	177.2	169.0	No	Yes	e e	e	e	f	g	g	e	e	e	e	g	e	g	g g
Marie Mari	Moyle Interconnector	Mutual Energy	Power	Active									171.3	179.1	169.9	Yes	Yes	e e	e	e	а	g	g	e	а	e	e	g	e	g	g g
	Scotland-Northern Ireland 2	вт	Telecom	Active									174.7	182.0	173.4	Yes	Yes	e e	e	e	а	g	g	e	а	е	e	g	е	g	g g
See See See See See See See See See See	Walney 2 OFTO	Ørsted, Greencoat UK Wind, PGGM	Wind Export	Active									177.2	183.7	175.9	Yes	Yes	e e	e	e	а	g	g	e	е	е	e	g	е	g	g g
March Marc	Walney 1 OFTO	Ørsted, Greencoat UK Wind, PGGM	Wind Export	Active									179.4	185.7	178.1	Yes	Yes	e e	e	e	а	g	g	e	e	е	e	g	e	g	g g
	West of Duddon Sands OFTO	Ørsted, Iberdrola (ScottishPower)	Wind Export	Active									181.7	187.7	180.4	Yes	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Marche M	Burbo Bank OFTO	Ørsted	Wind Export	Active									181.7	185.2	180.4	Yes	Yes	e e	e	e	а	g	g	e	e	е	e	g	е	g	g g
1	North Channel Wind 1 OFTO	SBM Offshore	Wind Export	Proposed									184.4	192.3	192.7	Yes	Yes	e e	e	e	c*	g	g	e	c*	e	e	g	e	g	g g
Maria Mari	Ormonde OFTO	Vattenfall, AMF	Wind Export	Active									185.2	191.4	183.8	Yes	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
March Marc	Orbital O2 (Transmission assets)	Orbital Marine Power, Global Energy Group	Other Offshore Energy	Operational									186.7	193.5	185.3	No	Yes	e e	e	e	а	g	g	e	e	е	e	g	e	g	g g
14 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	Celtic Interconnector	EirGrid, Réseau de Transport d'Electricité (RTE)	Power	Proposed									188.6	188.1	186.7	No	Yes	e e	e	e	f	g	g	e	e	e	e	g	e	g	g g
The contribution of the co	(Tyco Global Network) TGN Atlantic Cable System	Tata Communications	Telecom	Active									189.4	196.0	188.0	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
The contraction former stages and stages are contractions from the contraction former stages and stages are contractions from the contractions from the contraction from the cont	Barrow OFTO	Ørsted	Wind Export	Active									189.7	195.5	188.4	Yes	Yes	e e	e	f	а	g	g	e	e	f	e	g	e	g	g g
The contribution of the	Gemini North	Vodafone	Telecom	Disused									192.8	199.1	191.4	No	Yes	e e	e	e	d	g	g	e	e	е	e	g	e	g	g g
Seems Lagrance Maction Lagrance Maction Lagran	Pembrokeshire Demonstration Zone (Transmission assets)	Celtic Sea Power Ltd	Other Offshore Energy	Proposed									193.4	200.1	192.0	No	Yes	e e	e	e	f	g	g	e	f	е	e	g	e	g	g g
154 Communications Telecom Active	PTAT	сwс	Telecom	Disused									196.9	203.2	195.6	No	Yes	e e	e	e	d	g	g	e	e	е	e	g	e	g	g g
MASCA/DREAN Vocafrone Telecom Active Most Agriculture Mos	Hibernia Express	HIBERNIA EXPRESS	Telecom	Active									206.4	212.5	205.0	No	Yes	e e	e	e	а	g	g	e	e	е	e	g	e	g	g g
ATII Vodafrone Telecom Dissorted Dis	Tata TGN-Western Europe	Tata Communications	Telecom	Active									207.1	213.2	205.8	No	Yes	e e	e	e	а	g	g	e	e	е	e	g	e	g	g g
Aqua Comms Telecom Active Mind Export Active Mind Export Proposed Mind Export Mind Export Proposed Mind Export Proposed Mind Export Mind Export Proposed Mind Export Mind Export Proposed Mind Export Proposed Mind Export Mind Export Mind Export Proposed Mind Export Mind Export Mind Export Mind Export Mind Export Proposed Mind Export Mind Export Mind Export Mind Export Mind Export Proposed Mind Export Mind Export Mind Export Mind Export Mind Export Proposed Mind Export Min	SWANSEA/BREAN	Vodafone	Telecom	Active									210.1	216.2	208.7	No	Yes	e e	e	e	а	g	g	e	e	е	e	g	е	g	g g
RWE Wind Export Active Active Proposed 2356 2442 Ves Ves e e e e e e e e e	TAT 11	Vodafone	Telecom	Disused									212.5	219.4	211.2	No	Yes	e e	e	e	d	g	g	e	e	е	e	g	е	g	g g
Cobra Instalaciones y Servicios and Flotation Energy Wind Export Proposed 230.1 236.8 228.8 No Yes e e e e e e e e e	AEC-1	Aqua Comms	Telecom	Active									212.6	219.5	211.3	No	Yes	e e	e	e	а	g	g	e	e	е	e	g	е	g	g g
VODAFONE Telecom Active	Robin Rigg OFTO	RWE	Wind Export	Active									215.5	223.6	214.2	Yes	Yes	e e	e	f	а	g	g	e	e	е	e	g	e	g	g g
235.6 229.8 No Yes e e e e e a g g g e e e e e g g g g g merica-Europe Connect (Uk) Ltd AQUA COMM Telecom Active/In Operation Active/	White Cross OFTO	Cobra Instalaciones y Servicios and Flotation Energy	Wind Export	Proposed									230.1	236.8	228.8	No	Yes	e e	e	e	c*	g	g	e	e	e	e	g	е	g	g g
Links XLinks Power Proposed Active Active Active Power Active	Apollo	VODAFONE	Telecom	Active									235.6	229.6	229.3	No	Yes	e e	e	e	а	g	g	e	e	е	e	g	е	g	g g
T Highlands and Islands Submarine BT Telecom Active 241.7 248.5 240.3 No Yes e e e e e f g g g e e e e e g g g g g ran-Holy Island SSEN Power Active	America-Europe Connect (Uk) Ltd	AQUA COMM	Telecom	Active/In Operation									235.67	229.7	229.37	No	Yes	e e	e	e	а	g	g	e	e	е	e	g	e	g	g g
able System 241.7 248.5 240.3 No Yes e e e e e a g g e e e e g g g g rran-Holy Island SSEN Power Active	XLinks	XLinks	Power	Proposed									238.9	245.0	237.6	No	Yes	e e	e	e	f	g	g	e	e	e	e	g	е	g	g g
	BT Highlands and Islands Submarine Cable System	ВТ	Telecom	Active									241.7	248.5	240.3	No	Yes	e e	e	e	а	g	g	е	e	e	e	g	e	g	g g
	Arran - Holy Island	SSEN	Power	Active									245.9	244.4	243.2	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g



Part					Construct	ion Perio	d (red outline	denotes	Dublin Arra	y offsh	ore construc	tion peri	od)	Orde	red by Dista	ance																
Part Part	Name	Company	Туре	Status	2024	2026	2027	2029	2030	2031	2032	2034		Array Area	Dublin	Dublin			and sses nd ty	=	ls l	<u>s</u>						pu	adar		9	ation
Mathematical Math														km)	Array ECC (km)	Array Boundary	Sea 7a	Sea	Aarine Geology Oceanography Physical Proce Aarine Water a	Senthic Subtident Intertidal	ish and Shellf	Aarine Mamma	Offshore and ntertidal Ornithology	Sats in the Offshore Environment	Vature Conservation	Commercial Sheries	Shipping and Javigation	Aarine nfrastructure a Other Users	Aviation and Ra	Archaeology	Settings Assessment	ands cape and /isual Voise and Vibra
March Marc		ESB, Simply Blue Group	Other Offshore Energy	Proposed										249.3	239.1	238.9	No	Yes	e e	е	е	f	g	g	e	f	e	e	g	e	g	g g
Market M	BT-HIE Seg1.8	BT	Telecom	Active										250.9	260.0	249.6	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Mary Mary	Carradale Arran	SSEN	Power	Active										254.2	261.7	252.9	No	Yes	e e	e	e	a	g	g	e	e	e	е	g	e	g	g g
Marie Marie Marie Ma	Havfrue/AEC-2	Aqua Comms	Telecom	Active										256.2	264.3	254.9	No	Yes	e e	e	e	а	g	g	e	e	e	е	g	e	g	g g
Mark Mark Mark Mark Mark Mark Mark Mark	Yellow	SubCom	Telecom	Active										258.9	250.2	250.1	No	Yes	e e	e	e	а	g	g	е	e	e	е	g	e	g	g g
Column C	Ardvasar - Mallaig	ВТ	Telecom	Active					П					260.0	266.1	258.6	No	Yes	e e	e	e	a	g	g	e	e	e	e	g	e	g	g g
Marcia	Sceirde Rocks OFTO	Corio Generation, Ontario Teachers' Pension Plan	Wind Export	Proposed										260.2	249.4	249.4	No	Yes	e e	e	e	c*	g	g	e	c*	e	e	g	e	g	g g
March Marc	Kintyre-Hunterston project	SSEN	Power	Active										263.9	272.7	262.5	No	Yes	e e	e	e	a	g	g	e	e	e	е	g	e	g	g g
Section 1. The sectio	TAT-14	BT	Telecom	Disused										267.3	275.5	265.9	No	Yes	e e	e	e	d	g	g	e	e	e	е	g	e	g	g g
Carton of the control of the contr	Amitie/AEC-3	Aqua Comms, Meta, Microsoft, Orange, Vodafone	Telecom	Active						Т				267.9	276.1	266.5	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Province of the content of the con	Globacom One (Glo-1)	Globacom Limited	Telecom	Active										271.3	277.9	269.9	No	Yes	e e	e	е	а	g	g	e	e	e	е	g	е	g	g g
Maryone Mary		Cardiff Tidal Lagoon	Other Offshore Energy	Proposed										271.6	278.2	270.3	No	Yes	e e	e	e	c*	g	g	e	e	e	е	g	е	g	g g
Mail And Principal Regions Mail And Princ	TAT-8	ВТ	Telecom	Disused										272.6	279.3	271.3	No	Yes	e e	e	e	d	g	g	e	e	e	e	g	e	g	g g
Marcon M	Bridgeend - Islay	SSEN	Power	Active					П	Т	Т			273.3	279.7	271.9	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Part Combined 1970	Europe India Gateway (EIG)	AT&T, Altice Portugal, BT, Bayobab, Bharat Sanchar N	Telecom	Active					П					273.5	279.6	272.4	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Mare bilay Mar	Ardgour - Onich	ВТ	Telecom	Active					П					274.4	281.0	273.1	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Standard - Manage -	Bute-Cumbrae	SSEN	Power	Active					П					277.2	286.3	275.9	No	Yes	e e	e	e	а	g	g	e	e	e	е	g	e	g	g g
2832 2922 2818 No. Yes e e e a g g e e e g g e e g g	Jura-Islay	SSEN	Power	Active					П					278.2	287.3	276.9	No	Yes	e e	e	e	a	g	g	e	e	e	e	g	e	g	g g
Fame Bute South SSEN Power Active Active Power Active Powe	Stornoway - Ullapool	вт	Telecom	Active										283.2	292.2	281.8	No	Yes	e e	e	e	а	g	g	е	e	e	е	g	e	g	g g
SSEN Power Active Power Power Active Power Active Power Power Active Power Power Active Power Power Active Power Power Power Active Power	Oran na Mara (Transmission assets)	Oran na Mara Ltd	Other Offshore Energy	Proposed										284.2	290.4	290.5	No	Yes	e e	e	e	f	g	g	e	f	e	е	g	e	g	g g
29.03 298.7 289.0 No Ves e e e e e e e e e	Kames Bute South	SSEN	Power	Active										288.9	297.7	287.6	No	Yes	e e	e	e	а	g	g	e	e	e	е	g	e	g	g g
SEN Power Active Active 2909 2971 2895 No Yes e e e e e e e e e	Islay-Colonsay	SSEN	Power	Active					П					290.3	298.7	289.0	No	Yes	e e	e	e	а	g	g	e	e	e	е	g	e	g	g g
Comparison Com	Bute - Ardyne South	SSEN	Power	Active										290.7	297.1	289.5	No	Yes	e e	e	e	а	g	g	e	e	e	е	g	e	g	g g
Mainland - Jura SSEN Power Active Active January SSEN January SSEN Active January SSEN January SSEN Active January SSEN January SSEN January SSEN Active January SSEN January SS	Bute - Ardyne North	SSEN	Power	Active					П					290.9	299.7	289.6	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
TwinHub Hexicon AB Offshore Energy Export Wind Export	Otter Ferry	SSEN	Power	Active										303.0	311.2	301.7	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	е	g	g g
Wave Hub Subsea Power Cable-Instore Spanning Support and Protection Wave Hub Subsea Power Cable-Instore Spanning Support and Protection SEATRICITY Ltd Offshore Energy Export In operation In ope	Mainland - Jura	SSEN	Power	Active										303.1	311.2	301.7	No	Yes	e e	e	e	d	g	g	e	е	e	е	g	е	g	g g
Wave Hub Subsea Power Cable - Inshore Spanning Support and Protection Wave Hub Subsea Power Cable - Inshore Spanning Support and Protection SEATRICITY Ltd Offshore Energy Export In operation In	TwinHub	Hexicon AB	Offshore Energy Export	Wind Export										303.3	310.8	302.0	No	Yes	e e	e	e	d	g	g	e	e	e	e	g	e	g	g g
Inshore Spanning Support and Protection 315.516006 321.9 314.165573 No Yes e e e e e e e e e e e e e g e g	Wave hub cable tail extensions	SEATRICITY Ltd	Offshore Energy Export	In operation										311.667445	318.0	310.314331	No	Yes	e e	e	e	а	g	g	e	е	e	е	g	е	g	g g
ELEC Attacks (LEA 1) Clobal Cloud Vehanon Tolorom Active	Inshore Spanning Support and	SEATRICITY Ltd	Offshore Energy Export	In operation										315.516006	321.9	314.165573	No	Yes	e e	e	e	а	g	g	e	e	e	е	g	е	g	g g
FLAG Atlantic-1 (FA-1) Global Cloud Xchange Telecom Active 327.3 334.0 Ves e e e e a g g e e e e g g e g	FLAG Atlantic-1 (FA-1)	Global Cloud Xchange	Telecom	Active										327.3	334.0	326.0	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
TAT 12 BT Telecom Active 329.7 335.8 328.4 No Yes e e e e a g e e e e e g e g	TAT 12	вт	Telecom	Active										329.7	335.8	328.4	No	Yes	e e	e	e	а	g	g	e	e	e	е	g	е	g	g g
Seil - Easdale SSEN Power Active 332.2 338.3 330.9 No Yes e e e e e e e e e e e e e e e e e e	Seil - Easdale	SSEN	Power	Active										332.2	338.3	330.9	No	Yes	e e	e	e	а	g	g	e	e	e	е	g	е	g	g g
Isle of Scilly Cable BT Power Active 332.5 339.8 331.1 No Yes e e e e e e e e e e e e e e e e e e	Isle of Scilly Cable	вт	Power	Active										332.5	339.8	331.1	No	Yes	e e	e	е	а	g	g	e	e	e	е	g	е	g	g g
Atlantic Crossing-1 (AC-1) Colt Telecom Active 339.9 346.1 338.6 No Yes e e e e e a g e g e g	Atlantic Crossing-1 (AC-1)	Colt	Telecom	Active										339.9	346.1	338.6	No	Yes	e e	e	e	а	g	g	e	e	e	е	g	е	g	g g
Mainland - Kerrera 2 SSEN Power Active 341.1 347.3 339.7 No Yes e e e e e a g g e e e e e g e g	Mainland - Kerrera 2	SSEN	Power	Active										341.1	347.3	339.7	No	Yes	e e	e	e	а	g	g	e	е	e	е	g	е	g	g g



				Constru	ıction Peri	od (red outlin	e denotes D	Oublin Array	offshore co	nstruction	n period)		ered by Dist																	
Name	Company	Туре	Status	2024	2026	2027	2029	2030	2032	2033	2034	Distance to Array Area (km)	Dublin Array ECC	Dublin Array	Celtic	ICES Celtic Sea	hy and ocesses ocesses ocesses ocesses	btidal al	nellfish	nmals	p .	ŧ	u	_	Þ	ire and	d Radar	2:	ritage	and /ibration
													(KIII)	Boundary (km)			arine Gec seanogra nysical Pr arine Wat	anthic Su id Intertic	sh and Si cology	arine Mar	fshore ar tertidal nithology	ats in the fshore	ature onservati	ommercia sheries	nipping ar avigation	frastructucher User	/iation an	arine chaeolog	ultural He ttings ssessme	indscape sual
Mainland - Kerrera South Live (SSE)	SSEN	Power	Active									343.5	351.0	342.1	No	Yes	e e	e g g g	e E M	ž a	ō ⊆ ō g	<u>щ о т</u>	ž č e	ŏ iii e	ਲ <u>ਣੱ</u> e	<u>≅</u> <u>⊆</u> ŏ	€ g	ž č e	S S S	g g
Kerrera - Mull 2	SSEN	Power	Active									344.0	351.6	342.7	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Kerrera - Mull Replacement	SSEN	Power	Active									344.6	352.0	343.2	No	Yes	e e	e	е	a	g	g	e	e	e	е	g	e	g	g g
TAT12-13	BT	Telecom	Active									345.8	352.1	344.5	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Rioja 1	ВТ	Telecom	Disused									345.9	352.1	344.5	No	Yes	e e	e	e	d	g	g	e	e	e	е	g	e	g	g g
High-capacity Undersea Guernsey Optical-fibre (HUGO)	Sure, Vodafone	Telecom	Active									345.9	352.1	344.5	No	Yes	e e	e	е	а	g	g	e	e	e	е	g	e	g	g g
Rioja 2	вт	Telecom	Disused									345.9	352.1	344.5	No	Yes	e e	e	е	d	g	g	e	е	e	е	g	e	g	g g
BT IOS1	ВТ	Telecom	Active									345.9	352.1	344.5	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Craignure - Oban	ВТ	Telecom	Active									346.0	352.2	344.6	No	Yes	e e	e	e	а	g	g	е	е	e	е	g	е	g	g g
UK-Channel Islands-7	BT, Sure	Telecom	Active									349.0	356.5	347.6	No	Yes	e e	e	e	а	g	g	e	e	e	е	g	e	g	g g
Channel Islands-9 Liberty Submarine Cable	: JTGlobal	Telecom	Active									351.8	358.7	350.5	No	Yes	e e	e	e	a	g	g	e	e	e	e	g	e	g	g g
SeaMeWe-3	A1 Telekom Austria, AT&T, Altice Portugal, BICS, BT,	Telecom	Disused									352.2	359.2	350.9	No	Yes	e e	e	e	d	g	g	e	е	e	е	g	е	g	g g
UK-Channel Islands-8	Jersey Telecom	Telecom	Active									353.2	359.7	351.8	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
UK-Spain 4	ВТ	Telecom	Disused									353.3	359.8	351.9	No	Yes	e e	e	e	d	g	g	e	e	e	e	g	e	g	g g
Lochaline - Mull (SSE)	SSEN	Power	Active									354.1	360.7	352.8	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Dervaig - Scarinish	BT	Telecom	Active									356.9	363.9	355.5	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Mainland - Lismore	SSEN	Power	Active									358.9	364.3	358.0	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Coll - Tiree	SSEN	Power	Active									362.6	370.3	361.2	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Gemini South	Vodafone	Telecom	Disused									363.9	369.4	362.9	No	Yes	e e	e	e	d	g	g	e	e	e	e	g	e	g	g g
Mull - Coll	SSEN	Power	Active		_					_		364.1	370.2	362.7	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Loch a'Choire South	SSEN	Power	Active									367.4	373.7	366.2	No	Yes	e e	e	e	a	g	g	e	e	e	e	g	e	g	g g
Loch a'Choire North	SSEN	Power	Active									367.8	375.4	366.4	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Mull - Calve Island	SSEN	Power	Active									367.8	375.4	366.5	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Kilchoan - Tobermory	ВТ	Telecom	Active									368.0	374.6	366.7	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
TAT 9	ВТ	Telecom	Disused									368.9	375.4	367.6	No	Yes	e e	e	e	d	g	g	e	e	e	e	g	e	g	g g
Corran Narrows	SSEN	Power	Active									370.2	376.5	368.8	No	Yes	e e	e	e	а	g	g	e	e	e	e	g			g g
Loch Eil Narrows	SSEN	Power	Active									383.3	391.2	381.9	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Ardvasar – Mallaig	ВТ	Telecom	Active									396.2	404.3	394.9	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
BT HIE - Seg 1.18B	ВТ	Telecom	Active									417.0	421.6	416.4	No	Yes	e e	e	e	a	g	g	e	e	e	e	g	e	g	g g
Eriskay – Barra 1	SSE	Power	Disused									423.3	428.0	422.6	No	Yes	e e	e	e	d	g	g	e	e	e	e	g	e		g g
Eriskay – Barra 2	SSE	Power	Active									423.5	428.3	422.8	No	Yes	e e	e	e	с	g	g	e	e	e	e	g	e	g	g g
South Uist – Eriskay	SSE	Power	Active									429.0	433.9	428.2	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Lochalsh (Glenelg)	SSEN	Power	Active									429.6	434.5	428.9	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e		g g
Kyle - Skye 2 (SOUTH) (SSE)	SSEN	Power	Active									440.0	447.3	438.6	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e		g g
Kyle - Skye East (SSE)	SSEN	Power	Active									441.0	448.1	439.7	No	Yes	e e	e	e	а	g	g	e							g g
İ		I	T													1														



				Constru	ction Peri	od (red outlin	e denotes l	Dublin Array	offshore co	nstructio	on period)		lered by Dist																	
Name	Company	Туре	Status	2024	2026	2027	2029	2030	2032	2033	2034	Distance to Array Area (km)	Dublin Array ECC	Array	Celtic	ICES Celtic Sea	ogy, hy and ocesses or and uality	rtidal	ellfish	mals		پ	£			re and	т кадаг		itage	and
													(km)	Boundary (km)			rine Geol sanograp rsical Pro rine Wate	of the substantial	h and Sh ology	rine Mam	shore an vrtidal ithology	s in the shore ironmen	ure	nmercial heries	pping an /igation	astructu er Users	ation and	haeology	tural her tings sessmen scape,	idscape ual se and V
Kyle - Skye West	SSEN	Power	Active									441.1	447.8	439.8	No	Yes	e e e	Ber	Fisi	a	9 = 9	Env.	Cor	e Fis	e e	e Oth	ā .	Mar	Ass Sea	Vis
Loch sligachan - Skye 2	SSEN	Power	Active								+							+-			g	5					g	e	g	g g
Skye - Raasay	SSEN	Power	Active								-	441.2	448.3	439.9	No	Yes	e e	e	e	а	g	g	е	e	е	e	g	e	g	g g
Skye - South Uist	SSE	Power	Active									446.1	452.6	444.8	No	Yes	e e	е	е	а	g	g	е	е	е	e	g	e	g	g g
Carnan - Dunvegan	ВТ	Telecom	Active								_	452.1	458.2	450.7	No	Yes	e e	е	е	С	g	g	е	е	е	е	g	е	g	g g
												457.5	462.8	456.5	No	Yes	e e	е	е	а	g	g	е	e	е	е	g	е	g	g g
Alderney Race Tidal (Transmission assets)	Atlantis and AD Normandy jointly	Other Offshore Energy	Operational									458.4	465.3	457.1	No	No	e e	е	e	а	g	g	е	e	е	e	g	е	g	g g
FLAG ATLANTIC SOUTH	GLOBAL CLOUD XCHANGE	Telecom	Active									459.6	464.8	458.7	No	Yes	e e	е	е	а	g	g	е	e	е	е	g	е	g	g g
Skye - Uist	SSEN	Power	Proposed									473.2	478.3	472.4	No	Yes	e e	e	e	с	g	g	e	e	e	е	g	е	g	g g
Skye - Harris	SSEN	Power	Proposed									474.8	480.7	473.7	No	Yes	e e	e	е	с	g	g	e	e	е	e	g	е	g	g g
Lochmaddy - Leverburgh	вт	Telecom	Active									474.9	480.8	473.8	No	Yes	e e	e	е	а	g	g	e	e	е	e	g	e	g	g g
North Uist - Berneray	SSEN	Power	Active									483.5	488.9	482.6	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Western Isles Link	SSE	Power	Proposed									494.8	500.2	493.9	No	Yes	e e	e	e	С	g	g	e	e	e	e	g	e	_	g g
Harris – Uist	SSEN	Power	Proposed									506.6	514.2	505.3	No	Yes				d	g	a	٠	•			g		-	
SHEFA 2	Shefa	Telecom	Active			_												• .			5	5			-	-	5	-	_	g g
Laxay to Kershader 2	SSEN	Power	Active								+	515.9	523.1	514.6	No	Yes	e e	e	e	а	g	g	е	e	е	e	g	e	g	g g
IceLink (Interco Iceland-UK)	Askja Energy	Power	Under construction								-	529.7	538.7	528.4	No	Yes	e e	е	е	С	g	g	е	е	е	e	g	e	g	g g
Orkney-Caithness	SSEN	Power	Proposed									537.0	532.4	531.9	No	Yes	e e	е	е	С	g	g	е	е	е	е	g	е	g	g g
Shetland HVDC Link	SSE	Power	Under construction									592.6	600.8	591.3	No	Yes	e e	е	е	С	g	g	е	е	е	е	g	е	g	g g
												600.0	609.0	598.6	No	Yes	e e	е	е	С	g	g	е	е	е	е	g	е	g	g g
Orkney Interconnector	SSEN	Power	Pre-construction									601.1	610.1	599.7	No	Yes	e e	е	е	С	g	g	е	е	e	e	g	е	g	g g
Pentland Firth East 3	SSE	Power	In construction									601.5	610.5	600.2	No	Yes	e e	е	e	с	g	g	e	e	е	e	g	e	g	g g
FARICE-1	Farice	Telecom	Active									609.3	618.4	608.0	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Pentland Firth East	SSEN	Power	Active									609.8	618.9	608.5	No	Yes	e e	e	e	а	g	g	e	e	e	e	g	e	g	g g
Pentland Firth West	SSEN	Power	Active									610.0	619.1	608.7	No	Yes	e e	e	e	С	g	g	e	e	e	e	g	e	g	g g
Northern Lights (BT)	BT	Telecom	Active									611.3	620.4	610.0	No	Yes	e e	e	e	а	g	g	e	e	e	e	g			
Inner Sound (Transmission assets)	MeyGen Limited	Other Offshore Energy	Operational								\mp	619.4	628.6	629.0	No	Yes	e e	e	e	а	g	g	e	а	e	e	g			g g
Ness of Duncansby (Transmission assets)	Orbital Projects 6 Limited	Other Offshore Energy	Proposed									620.9	630.3	630.5	No	Yes	e e	e	e	£	g	6	۰	£	e	e				
Hoy Flotta	SSEN	Power	Active																			5					g			g g
Mainland Orkney – Hoy South	SSEN	Power	Active									637.2	646.3	635.9	No	Yes	e e	е	e	а	g	g	е	e	е	e	g			g g
Mainland Orkney – Hoy (Centre)	SSEN	Power	Active									643.8	652.9	642.5	No	Yes	e e	e	е	С	g	g	е	e	е	е	g	e	g	g g
Mainland - Orkney - Hoy North	SSEN	Power	Active									643.8	652.9	642.5	No	Yes	e e	e	е	а	g	g	е	e	е	е	g	e	g	g g
												643.9	653.0	642.6	No	Yes	e e	e	е	а	g	g	е	е	е	е	g	е	g	g g
Mainland Orkney - Graemsay (SSE)		Power	Active									647.3	656.3	645.9	No	Yes	e e	e	e	а	g	g	е	е	e	e	g	e	g	g g
Holm of Grimbister	SSEN	Power	Active									657.3	666.4	656.0	No	Yes	e e	e	е	а	g	g	e	e	е	e	g	е	g	g g
Orkney Mainland - Shapinsay	SSEN	Power	Active									660.9	670.0	659.6	No	Yes	e e	e	е	а	g	g	e	e	е	e	g	e	g	g g
Shapinsay - Stronsay	SSEN	Power	Decommissioned									666.7	675.7	665.3	No	Yes	e e	e	e	d	g	g	e	e	е	e	g	e	g	g g
Shapinsay - Stronsay 2	SSEN	Power	Active									666.7	675.7	665.3	No	Yes	e e	e	е	а	g	g	e	e	е	e	g	e	g	g g
		1	I										I	1	I	1														



				Constru	ction Perio	d (red outlin	ne denotes	Dublin Arra	y offshore	e construct	ion period)	Or	dered by Dis	tance	1																	
Name	Company	Туре	Status	2024	2026	2027	2029	2030	2037	2033	2034	Distance to Array Area (km)	Distance to Dublin Array ECC (km)	Distance to Dublin Array Boundary (km)	Celtic	ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Sediment Quality	Benthic Subtidal and Intertidal Ecology	Ecology		Intertidal Ornithology	Bats in the Offshore Environment	Nature Conservation	Commercial Fisheries	Shipping and Navigation	Marine Infrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, Landscape and Visual	Noise and Vibration
Rousay - Orkney Mainland	SSEN	Power	Active									669.7	678.7	668.3	No	Yes	e	e	е	e	а	g	g	е	e	e	e	g	е	g	g	g
Rousay - Orkney Mainland	SSEN	Power	Disused				П					669.7	678.8	668.4	No	Yes	e	e	e	e	d	g	g	e	e	e	e	g	е	g	g	g
Evie - Westray	ВТ	Telecom	Active									669.9	679.0	668.6	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
Rousay - Wyre	SSEN	Power	Active									671.8	680.8	670.5	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
Rousay - Egilsay	SSEN	Power	Active									674.8	683.9	673.5	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	е	g	g	g
Rousay - Westray	SSE	Power	Active									678.1	687.1	676.7	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
Sanday to Stronsay	SSEN	Power	Active									680.6	689.7	679.3	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
Stronsay - Sanday	SSEN	Power	Disused									680.8	689.9	679.5	No	Yes	e	e	e	e	d	g	g	e	e	e	e	g	e	g	g	g
Eday - Westray	SSE	Power	Active									681.6	690.6	680.2	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
Eday - Sanday	SSEN	Power	Active									683.1	692.1	681.7	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	е	g	g	g
Sanday - North Ronaldsay	SSEN	Power	Active									699.3	708.4	698.0	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
TAT 10B	Deutsche Telekom AG	Telecom	Disused									740.7	749.4	739.4	No	Yes	e	e	e	e	d	g	g	e	e	e	e	g	e	g	g	g
Cambo (FPSO (Power from Shore)	Siccar Point	Power	Proposed				Т		Т			795.1	804.1	793.8	No	Yes	e	e	e	e	с	g	g	e	e	e	e	g	е	g	g	g
Rosebank FPSO (Power from Shore)		Power	Proposed									795.5	804.6	794.2	No	Yes	e	e	e	e	с	g	g	е	e	e	e	g	е	g	g	g
CANTAT 3	Shefa	Telecom	Active									802.2	808.4	800.9	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
Clair Oil Field (Power from Shore)	BP, Chevron, Shell plc, ConocoPhillips Company, Hes	s Power	Proposed									804.6	813.6	803.2	No	Yes	e	e	e	e	f	g	g	e	e	e	e	g	е	g	g	g
Clift Sound	SSEN	Power	Active									806.0	815.0	804.6	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	е	g	g	g
Shetland - Papa Stour	SSEN	Power	Active									820.1	829.1	818.8	No	Yes	e	e	e	e	С	g	g	e	e	e	e	g	e	g	g	g
DANICE	Farice	Telecom	Active				†					825.1	832.0	823.8	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
Magnus field (Power from Shore)	EnQuest	Power	Proposed									829.9	838.9	828.5	No	Yes	e	e	e	e	f	g	g	е	e	e	e	g	e	g	g	g
Shetland - Yell 1	SSEN	Power	Decommissioned									846.3	855.3	844.9	No	Yes	e	e	e	e	d	g	g	e	e	e	e	g	e	g	g	g
Shetland - Yell 1	SSEN	Power	Active									846.3	855.3	844.9	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
Shetland - Yell 2 (SSE)	SSEN	Power	Active									846.4	855.5				e	e	e	e			g	e	e	e	e		e			
												846.4	855.5	845.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



				Const	ruction P			e denote		in Array	offsho	re	Ore	dered by Dis	tance	1																	
Area	Site number	Status	2024	2025	2026		2029	2030	- 16	2033	2034	2035	Distanc to Array Area (km)	Distance to Dublin Array ECC (km)			ICES Celtic Sea	larine Geology, ceanography and hysical Processes	larine Water and ediment Quality	enthic Subtidal nd Intertidal cology	ish and Shellfish cology	larine Mammals	offshore and ntertidal omithology	ats in the ffshore nvironment	ature	ommercial	hipping and lavigation	larine ifrastructure and ither Users	viation and Radar	larine .rchaeology	ultural Heritage ettings issessment	eascape, andscape and isual	loise and Vibration
HOLYHEAD DEEP	IS040	Closed											70.8	74.2	74.2	Yes	Yes	e e	≥ 0	е	d d	≥	g	g	e	d d	o z	e e	g	2 4 e	g	g g	g
HOLYHEAD SOUTH	IS041	Closed											70.8	74.2	74.2	Yes	Yes	e	e	e	d	d	g	g	e	d	d	e	g	e	g	g	g
Holyhead North	IS043	Open											71.4	74.9	74.9	Yes	Yes	е	e	e	а	а	g	g	е	а	е	е	g	е	g	g	g
WARRENPOINT B	IS671	Open											72.4	79.3	79.7	Yes	Yes	е	е	е	а	а	g	g	е	а	е	е	g	е	g	g	g
HOLHEAD EAST	IS042	Closed											75.2	78.6	78.6	Yes	Yes	е	е	е	d	d	g	g	d	d	е	е	g	е	g	g	g
WARRENPOINT	IS670	Closed											75.6	82.5	82.8	Yes	Yes	е	е	е	d	d	g	g	d	d	е	е	g	е	g	g	g
KILKEEL	IS650	Open											78.8	85.8	86.2	Yes	Yes	е	е	е	d	d	g	g	d	d	е	е	g	е	g	g	g
CARLINGFORD	IS660	Closed									4		84.6	89.8	89.8	Yes	Yes	е	е	е	d	d	g	g	d	d	е	е	g	е	g	g	g
NEWCASTLE (NI)	IS640	Closed					-		-	_	-		97.3	104.6	105.0	Yes	Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
DUNDRUM BAY	IS630	Closed							-	_	-		99.2	106.2	106.6	Yes	Yes	e	e	е	е	d	g	g	d	d	e	e	g	е	g	g	g
ARDGLASS ARDGLASS B	IS635 IS636	Closed					-			_			99.3 101.7	107.9	108.5	Yes	Yes	e	e	e	e	d	g	g	d	d	e	e	g	e	g	g	g
POINT LYNAS	IS050	Closed											101.7	110.3	110.8	Yes	Yes	e e	e	e	e	d	g	g	e d	d d	e	e	g	e	g	g	g
MENAI STRAIT	IS030	Closed							-	_	-		106.5	110.0	110.0	Yes	Yes	e	e		-	d	g g	в •	d	d	-		g g		Б 	в •	в _д
TREMADOC BAY	IS020	Closed											108.2	113.6	113.5	Yes	Yes	e	e	e	6	d	σ	σ	d	d	6	e	σ	6	σ	σ	σ
CASTLETOWN BAY (I.O.M)	IS440	Closed					_		_	_	_		113.3	121.2	121.4	Yes	Yes	e	e	e	e	d	б	б	d	ď	e	e	р	e	ρ	б	б
PORT ST. MARY (I.O.M)	IS430	Closed											115.3	123.6	123.8	Yes	Yes	e	e	e	e	d	g	g	d	d	e	e	g	e	g	g	g
MANX WATERS	IS134	Closed											115.3	123.6	123.8	Yes	Yes	e	e	e	e	d	g	g	d	d	e	e	g	e	g	g	g
MANX WATRS (fish waste)	IS435	Closed											115.3	123.6	123.8	Yes	Yes	e	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
CONWY BAY	IS055	Closed											120.8	124.2	124.2	Yes	Yes	e	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
Shell Lagoon, Llanbedr	IS018	Open											122.9	128.2	128.1	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
PUFFIN ISLAND	IS060	Closed											125.3	128.7	128.7	Yes	Yes	е	е	е	е	d	g	g	d	d	e	е	g	е	g	g	g
PEEL (I.O.M)	IS420	Open											127.2	135.9	136.1	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
ARDMILLON	IS610	Closed									_		130.8	139.0	139.6	Yes	Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
DOUGLAS (I.O.M)	IS400	Open					_		_	_	_		130.9	138.9	139.0	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
PORTAVOGIE	IS620	Open					-	-	\rightarrow	-	+	_	132.3	141.6	141.9	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
Douglas Harbour (I.O.M)	IS445	Open					-		+	-	+		133.7	141.7	141.9	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
CONWY BENEFICIAL USE	IS065	Open				_	-	+	+	+	+	+	136.7	140.1	140.1	Yes	Yes	e	e	е	е	a	g	g	e	а	e	е	g	е	g	g	g
CONWY BENEFICIAL USE DEGANWY BENEFICIAL USE	IS066 IS035	Open Open				_	-	\vdash	+	\dashv	+	+	136.7 137.2	140.1 140.6	140.1 140.6	Yes	Yes	e	e	е	e	a	g	g	e	a	e	e	g	e	g	g	g
FISHGUARD	IS010	Closed									_		138.4	146.2	146.0	Yes	Yes	e e	e	e	e	a d	g	g	e d	a d	e		g	e .	g	g	g
LAXEY BAY (I.O.M)	IS450	Closed											141.5	149.5	149.7	Yes	Yes	e	e	e	e	d	σ	σ	d	d	-	- E	σ	-	σ	σ	g
ISLE OF MAN SITE C	IS460	Closed											143.5	152.6	152.8	Yes	Yes	e	e	e	e	d	g	g	d	d	e	e	g	e	g	g	g
NEW QUAY TRACK	IS015	Open											146.1	153.4	153.2	Yes	Yes	e	e	e	e	а	g	g	e	а	e	e	g	e	g	g	g
Dolau Beach	IS014	Open											146.3	153.6	153.4	Yes	Yes	е	e	e	е	а	g	g	е	а	е	e	g	е	g	g	g
ABERYSTWYTH SOUTH BEACH	IS013	Open											146.4	152.6	145.1	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
SOUTH BEACH	IS017	Open											148.8	155.4	147.5	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
BELFAST DREDGINGS	IS540	Closed											149.0	156.0	156.3	Yes	Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
SPENDING HARBOUR	IS016	Open											149.1	155.7	147.8	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
BEAUFORTS DYKE, SCOTLAND	IS280	Closed											149.3	158.3	158.9	Yes	Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
BANGOR	IS580	Closed							4	_	_		151.4		159.6	Yes	Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
LIVERPOOL BAY (SLUDGE) B	IS071	Closed					_		_	_	+		151.9		155.8	Yes	Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
LIVERPOOL BAY (SLUDGE)	IS070	Closed					-		-	_	-		152.0		155.9	Yes	Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
BEAUFORTS DYKE	IS260	Closed											152.3		161.8	Yes	Yes	e	e	е	е	d	g	g	d	d	е	е	g	е	g	g	g
FOLLY ROAD COPELAND ISLAND	IS530 IS600	Closed							+				152.6	_	159.8	Yes	Yes	e	e	е	е	d	g	g	d	d	е	е	g	е	g	g	g
LIVERPOOL BAY (INDUSTRIAL)	IS080	Closed							+				153.0 154.0	_	162.1 157.9	Yes	Yes	e	e	e	e	d	g	g	d	d	e	e	g	е	g	g	g
RAMSEY (I.O.M)	IS410	Closed							+				154.0	_	162.6	Yes	Yes	e	e	e	e	d d	g	g	d	d d	e	e	g	e	g	g	g
SITE I (NW LIGHT FLOAT)	15090	Closed							+	+			154.1	_	158.5	Yes	Yes	e e	e e	e	e	a d	g	g	d	d d	e	e	g	e	g	g	g
CARRICKFERGUS	IS520	Closed											155.8	_	163.4	Yes	Yes	e	e	e	e	d	g g	g	d	d	e	9	g g	-	g	Б σ	g
BELFAST DREDGINGS B	IS595	Closed											157.0	_	166.1	Yes	Yes	e	e	e	e	d	g g	Б	d	d	e	e	g	e	Б	5 g	g
EDEN	IS510	Closed											157.6	165.0	165.5	Yes	Yes	e	e	e	e	d	g	g	d	d	e	e	g	e	g	g	g
Walney OWF	IS215	Closed											158.7	165.8	166.0	Yes	Yes	e	e	e	е	d	g	g	d	d	e	е	g	e	g	g	g
BELFAST SLUDGE	IS590	Closed											159.9		168.7	Yes	Yes	e	e	е	е	d	g	g	d	d	e	e	g	е	g	g	g
BURROW HEAD B	IS300	Closed											162.0	170.9	171.1	Yes	Yes	e	е	e	e	d	g	g	d	d	е	е	g	e	g	g	g
BLACK HEAD	IS500	Closed											162.3	170.1	170.6	Yes	Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
BELFAST DREDGINGS C	IS591	Open											162.7	171.2	171.8	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
SITE Y	IS150	Open											164.2	168.4	168.5	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
BHP PIPELINE ROUTE	IS149	Closed											164.7	_	169.0	Yes	Yes	e	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
DRUMMORE	IS285	Closed											167.5	_	177.0	Yes	Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
DRUMMORE A	IS286	Closed											167.6	_	177.1	Yes	Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
DRUMMORE C	IS288	Closed											167.8	_	177.2	Yes	Yes	e	е	е	е	d	g	g	d	d	е	e	g	е	g	g	g
DRUMMORE B	IS287	Closed											167.8		177.3	Yes	Yes	e	e	e	е	d	g	g	d	d	e	е	g	е	g	g	g
Burbo Bank Extension OWF	IS135	Open											169.2	172.9	172.9	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g



				Cons	struction	n Period		ine deno	tes Dublin	Array of	fshore	•	Ord	ered by Di	stance																
Area	Site number	Status	2024	2025	2026	2027	2029	9	2031	2033	2034	2035			Distance to Dublin		ICES Celtic	y, and sses	ıt a	a ish	<u>s</u>						and		ege	- 5	ation
													Area (km)	Array ECC	Boundar	Sea 7a	Sea	eolog raphy Proce	/ater a t Qual	Subtid	amme	and	ent nent	ation	<u>a</u>	and	cture a	Vgo	Herita	pe and	Ž Š
														(km)	y (km)			rine G sanog ysical	rine W	nthic 3 Inter 3 Inter 5 3 Ingy h and 5 3 Ingy 5 Ing	rine N	shore srtidal	shore	ture	mmer	ipping	rine rastru ner Us	rine	tural tings sessm	ascap ndsca ual	se an
POINT OF AYR FORESHORE	IS095	Closed		+			+						172.1	175.5	175.6	Yes	Yes	e B O €	Se Ma	E E	ğ d	# # b	E o Bat	S Sa	S E	S SP i	Avi et a	A Marc e	As et a	Seg Lar Vis	Ž
MILFORD HAVEN	LU170	Closed		+			+		_				172.3	180.0	179.7	Yes	Yes	e	e	e e	d	g	g g	d	d	e	e	g e	g	g g	g g
MOSTYN DEEP (MAINTENANCE)	IS102	Open											172.5	175.9	176.0	Yes	Yes	е	е	e e	а	g	g	е	а	е	е	g e	g	g	g
MOSTYN DEEP	IS101	Closed											172.5	175.9	176.0	Yes	Yes	е	е	e e	d	g	g	d	d	е	е	g e	g	g	g
ST ANNS HEAD	LU180	Closed					_		_	-			172.6	179.4	171.3	No	Yes	е	е	e e	d	g	g	d	d	е	е	g e	g	g	g
NEYLAND (OFF MILFORD HAVEN)	LU190	Open		_			_			_			173.0	179.9	171.6	No	Yes	e	e	e e	e	g	g	e	а	e	e	g e	g	g	g
CATEWAY GAS STORAGE PROJECT	MA600 IS195	Closed		+			+		-	+			173.2 173.5	180.4 179.0	180.7 179.1	Yes Yes	Yes	e	e	e e	d d	g	g	d d	d d	e	e	g e	g	g	g
MILFORD HAVEN THREE	LU169	Open		_			_			_			174.4	181.7	181.5	No	Yes	e e	e	e e	u e	В 0	В •	e	a	e	e e	g e	В 0	g g	g
LARNE B	MA601	Closed											174.8	182.1	182.4	Yes	Yes	e	e	e e	d	g g	g	d	d	e	e	g e	g	g	g g
LARNE A	MA605	Disused					\top			-			174.8	182.1	182.4	Yes	Yes	e	e	e e	d	g	g	d	d	e	e	g e	g	g	g
DEE ESTUARY	IS100	Closed											174.9	178.3	178.3	Yes	Yes	е	е	e e	d	g	g	d	d	е	е	g e	g	g	g
SITE Z	IS140	Open											175.0	179.1	179.2	Yes	Yes	е	е	e e	а	g	g	е	а	е	е	g e	g	g	g
Mostyn Breakwater	IS103	Open											175.3	178.6	178.7	Yes	Yes	е	е	e e	а	g	g	е	а	е	е	g e	g	g	g
BHP PIPELINE ROUTE	IS148	Closed											175.8	180.0	180.0	Yes	Yes	е	е	e e	d	g	g	d	d	е	е	g e	g	g	g
PORTPATRICK SITE 7 (ORIGINAL AREA)	IS290 IS145	Closed											177.6	186.9	187.2	Yes	Yes	e	e	e e	d	g	g	d	d	e	e	g e	g	g	g
SITE Z (ORIGINAL AREA) BURROW HEAD A	IS310	Closed											178.7 179.4	182.8 188.3	182.8 188.5	Yes Yes	Yes	e	e	e e	a d	g	g	d	d d	e	e	g e	g	g	g
STRANRAER	MA015	Closed		1			_			_			180.2	189.1	189.6	Yes	Yes	e	e	e e	d	σ	Б	d	d	e	e	g e	σ	Б	β g
NORTH CHANNEL, SCOTLAND	MA010	Disused											180.4	189.4	189.9	Yes	Yes	e	e	e e	d	g	g	d	d	e	e	g e	g	g	g
BHP PIPELINE ROUTE	IS147	Closed											181.3	185.5	185.5	Yes	Yes	e	е	e e	d	g	g	d	d	е	е	g e	g	g	g
Formby & Taylors Point	IS132	Closed											181.6	185.4	185.5	Yes	Yes	е	е	e e	d	g	g	d	d	е	е	g e	g	g	g
MILFORD HAVEN TWO	LU168	Open											185.0	192.7	192.4	Yes	Yes	е	е	e e	а	g	g	е	а	е	e	g e	g	g	g
CARNLOUGH B	MA585	Closed					_			_			186.9	193.5	193.7	Yes	Yes	e	е	e e	d	g	g	d	d	е	e	g e	g	g	g
PRESTON	IS160	Closed					+		_	-			187.0	191.7	191.8	Yes	Yes	е	е	e e	d	g	g	d	d	е	е	g e	g	g	g
CARNLOUGH A	MA581	Closed					+			+			187.3	193.9	194.1	Yes	Yes	e	e	e e	d	g	g	d	d	e	e	g e	g	g	g
CARNLOUGH BARROW B	MA580 IS210	Closed		+-			+		-	+			187.5 190.0	194.1 196.0	194.3 196.1	Yes Yes	Yes	e e	e e	e e	d	g	g	d	d	e	e	g e	g	g	g
BARROW D	IS205	Open		_			-			_		_	190.4	196.2	196.3	Yes	Yes	e	e	e e	a	в •	- Б - σ	e	a	e -	e	g e	В	g g	в 0
WALLASEY	IS130	Closed											191.2	194.6	194.6	Yes	Yes	e	e	e e	d	g	g	d	d	e	e	g e	g	g	g
MERSEY (MID-RIVER SITE)	IS120	Open											191.8	195.2	195.2	Yes	Yes	e	е	e e	а	g	g	е	а	е	е	g e	g	g	g
MERSEY (MID-RIVER 2)	IS125	Closed											192.0	195.4	195.4	Yes	Yes	е	е	e e	d	g	g	d	d	е	е	g e	g	g	g
Nelson Dock	IS116	Closed					_						192.9	196.3	191.7	Yes	Yes	е	е	e e	а	g	g	е	а	е	e	g e	g	g	g
Bramley Moore Dock	IS115	Closed		-			+		_	-			192.9	196.3	191.7	Yes	Yes	е	е	e e	а	g	g	е	а	е	е	g e	g	g	g
Canning Half Tide	IS126 IS129	Open		+			+		-	+			193.4	196.7	192.1	Yes	Yes	e	e	e e	а	g	g	е	a	e	е	g e	g	g	g
MERSEY (Liverpool Marina) BARROW A	IS129 IS180	Open Disused											193.8 194.8	197.2 200.6	197.2 200.7	Yes Yes	Yes	e	e	e e	a d	g	g	e d	a d	e	e	ge ge	g	g	g
MERSEY OF BROMBOROUGH	IS127	Closed											195.1	198.4	198.5	Yes	Yes	e	e	e e	d	g	Б	d	d	e	e	g e	g g	g	g ø
MERSEY OF BROMBOROUGH2	IS128	Disused												199.2	_	Yes	Yes	e	e	e e	d	g	g	d	d	e	e	g e	g	g	g
MIDDLE DEEP, MERSEY	IS270	Closed											197.1	200.5	200.5	Yes	Yes	e	е	e e	d	g	g	d	d	е	е	g e	g	g	g
MERSEY (GARSTON SITE)	IS110	Open											197.6	201.0	201.0	Yes	Yes	е	е	e e	а	g	g	е	а	е	е	g e	g	g	g
BURRY PORT	LU145	Closed											197.9	205.6	205.3	No	Yes	е	е	e e	d	g	g	d	d	е	е	g e	g	g	g
MORECAMBE BAY: LUNE DEEP	IS170	Open											199.3	204.9	205.0	Yes	Yes	е	е	e e	a	g	g	e	а		е	g e	g	g	g
MILFORD HAVEN INDUSTRIAL	LU040 IS230	Closed											202.2	209.3	208.8	No	Yes	e	e	e e	d	g	g	d	d	е	e	g e	g	g	g
WHITEHAVEN MORECAMBE BAY B	IS230 IS200	Closed											202.5	210.4	210.6	Yes Yes	Yes	e	e	e e	d	g	g	d	d	e	e	g e	g	g	g
SALTOM BAY	IS220	Closed											203.1	211.2	211.4	Yes	Yes	e e	e e	e e	a d	g	g	e d	a d	e	e	ge ge	g	g	g
FLEETWOOD CHANNEL	IS171	Closed											203.8	209.2	209.3	Yes	Yes	e	e	e e	d	g	g	d	d	e	e	g e	g	g	g g
RIVER WYRE ESTUARY	IS175	Closed											203.9	209.3	209.4	Yes	Yes	e	е	e e	d	g	g	d	d	е	е	g e	g	g	g
Kirkcudbright	MA012	Open											208.6	217.4	217.6	Yes	Yes	е	е	e e	а	g	g	е	а	е	e	g e	g	g	g
West Balnapaling	IS320	Open											208.8	217.6	217.8	Yes	Yes	е	е	e e	а	g	g	е	а	е	е	g e	g	g	g
HARRINGTON HARBOUR	IS231	Closed											210.8	218.8	219.0	Yes	Yes	е	е	e e	d	g	g	d	d	е	e	g e	g	g	g
SOLWAY FIRTH	IS240	Open					+						212.4	220.7	220.9	Yes	Yes	e	e	e e	a	g	g	е	a	е	е	g e	g	g	g
WORKINGTON ANCHORAGE BALLYCASTLE BAY	IS241 MA570	Open Closed											212.7 213.2	220.8 219.0	221.0 219.0	Yes No	Yes	e	e	e e	a d	g	g	e d	a d	e	e	g e	g	g	g
BALLYCASTLE BAY B	MA571	Closed											213.2	219.0	219.0	No	Yes	e e	e	e e	d	g	g	d	d	e	e	g e g e	g	g	g
LUNE RIVER	IS190	Closed											214.2	219.8	219.9	Yes	Yes	e	e	e e	d	g	g	d	d	e	e	g e	g	g	g
LUNE RIVER B	IS192	Open											214.4	220.0	220.1	Yes	Yes	e	e	e e	а	g	g	e	а	_	e	g e	g	g	g
PORTSTEWART BAY	MA520	Closed											215.3	219.2	219.2	No	Yes	e	e	e e	d	g	g	d	е	е	e	g e	g	g	g
GLASSON DOCK	IS191	Closed											215.9	221.4	214.6	Yes	Yes	е	е	e e	d	g	g	d	е	е	e	g e	g	g	g
LOUGH FOYLE	MA500	Closed											217.1	220.0	220.0	No	Yes	е	е	e e	d	g	g	d	е	е	е	g e	g	g	g
LOUGH FOYLE B	MA501	Closed											217.9	220.7	220.7	No	Yes	е	е	e e	d	g	g	d	е	е	е	g e	g	g	g
McKinneys Bank	MA502	Disused											219.7	222.8	222.8	No	Yes	e	e	e e	d	g	g	d	е	е	е	g e	g	g	g
MUMBLES HEAD	LU150	Closed											219.8	227.4	227.2	No	Yes	е	е	e e	d	g	g	d	е	е	е	g e	g	g	g



				Con	structio	n Perio			denotes		n Array	offshor	e e	Or	dered by Di	stance																		
Area	Site number	Status	2024	2025	2026	2027	2028	9 9	2 5	2032	2033	2034	2035		e Distance			ICES	nd	۵ ک		<u> </u>							<u> </u>	ra .				i i
			Ñ	10	Ñ	7	Ñ	۱ (5	Ñ	Ñ	Ñ	Ñ	to Array	Array	Array	lin Celtic Sea 7a	Celtic Sea	aphy a Process	ater an Quality	btidal	ellfis	nm als	p ,	<u> </u>	=	_	p	are ar	d Rac	_ ≥	ritage	and	/ibrat
														(km)	ECC (km)	Bound y (km)			ogra	ڲٚڎ	nic Su ntertic	lg br	Mar	dal ar	ore ore	rvati	ies	ing a	rructu User	on an	l golog	al He gs smer	ape, cape	and
																			larine cean hysic	larine	od In	ish a	arine	ffsho terti	ats in	ature	omm	hippi	larine ifrast ither	viatio	larine	ultur etting sses	easc ands isual	oise
RATHLIN ISLAND C	MA565	Closed												219.9	225.7	225.7	7 No	Yes	e	≥ <i>ω</i>	e e	е	≥	g g	вош	2 0 d	е	o z	≥ <u>=</u> 0	∢ g	≥ ∢	g g	g g	g
RATHLIN ISLAND A	MA550	Closed												220.5	226.4	226.5	5 No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
SWANSEA BAY (INNER)	LU120	Closed												221.0	228.6	228.4	1 No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
RATHLIN ISLAND B	MA560	Closed					_							221.1	226.9	226.9) No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
MARYPORT HARBOUR DISPERSIVE SITE B	IS244	Closed								_				221.6		229.9	_	Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
MARYPORT HARBOUR DISPERSIVE	IS245	Closed						_						221.8		230.:		Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
SWANSEA BAY (OUTER)	LU130	Open						_			_			223.4	231.0	230.8	_	Yes	е	е	е	е	e	g	g	e	е	е	е	g	е	g	g	g
PORTSTEWART BAY B GIRVAN	MA545 MA025	Disused												224.8 225.2	229.2	229.2		Yes	е	е	e	е	d	g	g	d	e	e	e	g	е	g	g	g
GIRVAN 2	MA026	Open Closed		_				_						225.2	234.6	234.8	_	Yes	e e	e	e	e	e	g	g	e d	e	e	e	g	e	g	g	g
COLERAINE	MA540	Closed								+				227.5	232.0	232.0	_	Yes	e	e	e	e	d	σ	σ	d	e	e	e	σ	6	σ	Б σ	- 5 σ
BRISTOL CHANNEL	LU160	Closed						_	_		_			228.2	235.9	235.7	_	Yes	e	e	e	e	d	σ	б	d	e	e	e	р	e	σ	ρ	ρ
BRISTOL CHANNEL-OLD	LU047	Closed												232.1	239.8	239.6		Yes	e	e	e	e	d	g	g	d	e	e	e	g	e	g	g	g
BRISTOL CHANNEL (ROUGH WEATHER)	LU050	Closed												236.3	244.0	243.7	7 No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
River Dee	MA110	Open												236.4	245.7	246.0) No	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
SILLOTH B	IS251	Open												236.7	245.0	245.2	2 Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
CAMPBELTOWN	MA060	Closed												239.0	246.8	247.2	2 No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
SILLOTH	IS250	Closed												239.2	247.5	247.		Yes	е	е	е	е	d	g	g	d	d	е	е	g	е	g	g	g
HARTLAND POINT	LU020	Closed												244.3	252.1	251.9	_	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
MORTE BAY	LU030	Closed												245.7	253.5	253.2		Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
AYR BAY B	MA051	Closed	_	-				_	_		_			254.3	263.6	263.8		Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
AYR BAY	MA050	Open		+	+		-	-	-	+	-	+-	+-	255.6	264.9	265.2		Yes	е	е	е	е	е	g	g	e	е	e	е	g	e	g	g	g
PORT ELLEN TAYINLOAN	MA030 MA040	Open Closed						_			_			257.7	263.7	263.7		Yes	е	e	e	e	e	g	g	e	e	e	e	g	e	g	g	g
BRODICK	MA017	Closed		+				-	-	-	_			261.4 263.1	268.5 272.0	268.8		Yes	e e	e	e	e	q	g	g	d	e	e	e	g	e	g	g	g
BIRCH POINT	MA019	Closed		+				-	_	+	_			263.2	272.0	272.		Yes	e	e	e		d	Б 	Б 	d	e	e		g a		g g	<u>Б</u>	g g
USKMOUTH	LU200	Closed						_			_			266.2	273.3	273.1		Yes	e	e	e	e	d	б	б	d	e	e	e	р	e	б	ρ	ρ
CARDIFF OUTFALL TEMPORARY DEPO	LU111	Closed												267.4	274.6	274.4		Yes	e	e	e	e	d	g	g	d	e	e	e	g	e	g	g	g
GARROCH HEAD	MA018	Disused												267.4	276.3	276.8		Yes	е	е	e	е	d	g	g	d	е	е	e	g	е	g	g	g
CARDIFF GROUNDS	LU110	Open												267.5	274.8	274.6	5 No	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
MERKUR BUOY	LU115	Open												268.3	275.8	275.6	5 No	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
NEWPORT	LU140	Open												270.9	278.1	277.9) No	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
Bristol Holm Deep	LU065	Closed		-						_				272.4	279.6	279.5	_	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
BRISTOL DEEP	LU060	Closed		-				_	_		_			274.1	281.4	281.2	_	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
HUNTERSTON	MA023	Closed		+			_	_	_	+	_			278.0		287.6	_	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
DENNY ISLAND BEACON	LU100 LU101	Closed		+				-	-	-				278.2	285.2	285.0	_	Yes	е	е	е	е	d	g	g	d	е	e	е	g	е	g	g	g
NEW DENNY ISLAND Oldbury Power Station B	LU088	Closed		+	+		_	-	-	+	-	+		278.2 279.7	285.2 286.5	285.0	_	Yes	e	е	e	е	a	g	g	d	e	e	e	g	e	g	g	g
AVONMOUTH (OUTER)	LU090	Closed		+	+			-	-	+	_	+-		_	286.8	+		Yes	e	e			d	g	g	q	e		e .	g		g	g	g
WATCHET HARBOUR	LU055	Disused									_			280.0		287.3		Yes	e	e	e	e	d	Б 	g g	d	e	e	e	g	e	g	g	g
OLDBURY POWER STATION	LU087	Closed												280.2		286.9	_	Yes	e	e	e	e	d	σ	б	d	e	e	e	р	e	б	ρ	ρ
PORTISHEAD	LU070	Open												280.4	_	287.3		Yes	e	е	e	e	e	g	g	e	e	e	e	g	e	g	g	g
CLEVEDON LAKE	LU068	Open												280.4	_	279.	_	Yes	е	е	е	е	e	g	g	е	е	е	e	g	е	g	g	g
CLEVEDON LAKE	LU067	Closed												280.4	286.9	279.	1 No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
WESTON FORESHORE	LU191	Closed												280.9	288.2	288.0) No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
Weston Foreshore 3	LU193	Open												280.9	_	288.0	_	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
AVONMOUTH (INNER)	LU080	Open												281.2	_	288.1	_	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
WESTON FORESHORE 2	LU192	Closed												281.2	288.6	288.4	_	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
ROYAL PORTBURY ENTRANCE	LU083	Disused												282.2		289.:		Yes	е	е	e	е	d	g	g	d	е	е	е	g	е	g	g	g
Hinkley Intake 4 ROYAL PORTBURY PIER	LU206 LU084	Closed												282.3		289.6	_	Yes	е	e	e	е	d	g	g	d	е	e	e	g	е	g	g	g
Hinkley Intake 2	LU204	Open Closed												282.4 282.5	_	289.3		Yes	e	e	e	e	e d	g	g	e d	e	е	e	g	e	g	g	g
Hinkley Intake 3	LU205	Closed												282.5		289.8	_	Yes	e e	e	e	e	d d	g	g	d	e .	e	9	g o	9	g	g	g
ROYAL EDWARD ENTRANCE	LU085	Open												282.5		289.4	_	Yes	e	e	e	e	e	δ σ	5	e	e	e	е	δ g	-	д	Б g	g g
Hinkley Intake 1	LU203	Closed												282.7	290.1	289.9	_	Yes	e	e	e	e	d	g	g	d	e	e	e	g	е	g	g	g
Hinkley Outfalls	LU201	Closed												284.0		291.3	_	Yes	е	e	e	е	d	g	g	d	e	e	e	g	e	g	g	g
Hinkley C	LU202	Closed												284.8	292.3	292.:	l No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
ROTHESAY BAY	MA016	Open												287.9	296.5	297.	l No	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
PADSTOW BAY	LU010	Open												290.3	298.0	297.7	7 No	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
RIVER PARRETT	LU057	Closed												292.5	300.0	299.8	3 No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
CLYDE	MA020	Closed												302.5	311.3	311.9		Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
CLOCH POINT	MA021	Open												303.1	311.9	312.5		Yes	е	е	е	е	e	g	g	e	е	е	е	g	е	g	g	g
LOCH STAOSNAIG	MA070	Closed												306.8		313.0	_	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
LANTIC BAY	PL060	Open												326.3	334.0	333.7	7 No	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g



				Cons	structio	on Perio			denote		n Array	offsho	re	Ord	lered by Dis	stance																		
Area	Site number	Status	2024	2025	2026	2027	2028	2029	2030	2032	2033	2034	2035	Distance to Array Area (km)	Distance to Dublin Array ECC (km)			ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Marine Water and Sediment Quality	Benthic Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Marine Mammals	Offshore and Intertidal Omithology	Bats in the Offshore Environment	Nature Conservation	Commercial Fisheries	Shipping and Navigation	Marine Infrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, Landscape and Visual	Noise and Vibration
Truro	PL069	Open												327.4	334.0	326.0	No	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
Weston Mill Lake	PL025	Closed												328.4	335.3	327.1	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
TRURO RIVER	PL071	Closed												328.7	336.2	336.0	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
RAME HEAD	PL030	Closed												333.7	341.5	341.2	No	Yes	e	e	е	е	d	g	g	d	е	е	е	g	е	g	g	g
FORT PICKLECOMBE Y	PL022	Closed												333.8	341.5	341.3	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
Fort Picklecombe Y	PL021	Disused									_			333.8	340.7	332.5	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
RAME HEAD A	PL050	Closed												334.2	342.0	341.8	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
RAME HEAD SOUTH	PL031	Open												334.4	342.1	341.9	No	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
GERRAN CORRAS CREEK, FALMOUTH	PL090	Closed												336.1	342.7	334.8	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
FALMOUTH MARINA	PL072	Disused												336.7	344.2	343.9	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
Plymouth Deep	PL035	Open	_		_	_							_	337.8	345.5	345.3	No	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
Marazion Beach	PL095	Closed		-	-	-		_	_	-	-	+	-	337.9	345.2	344.9	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
NEWLYN HARBOUR	PL110	Closed								_	_	-	_	340.3	347.6	347.3	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
MOUNTS BAY	PL100	Open												340.6	347.9	347.6	No	Yes	е	е	е	е	е	g	g	е	е	е	е	g	е	g	g	g
PLYMOUTH	PL020	Closed												341.9	349.6	349.4	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
FALMOUTH BAY	PL080	Closed												343.3	350.9	350.6	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
FALMOUTH BAY	PL070	Closed												343.9	351.4	351.2	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
FALMOUTH BAY (B)	PL075	Open			_	_					_		_	344.5	352.1	351.8	No	Yes	е	е	е	е	e	g	g	е .	е	е	е	g	е	g	g	g
KINGSWEAR	PL007	Closed		-	-			-		_	_	_	_	350.0	357.8	357.5	No	Yes	е	е	е	е	d	g	g	d .	е	е	е	g	е	g	g	g
EDDYSTON	PL040	Closed		+-	-	-		-	_	-	-	+	+	350.0	357.8	357.5	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
CASTLE POINT	PL005	Closed		+-	+-	+		-	-	-	-	+	+-	350.6	358.4	358.1	No	Yes	e	e	е	е	d	g	g	d	е	е	e	g	е	g	g	g
SALCOMBE A	PL015	Closed		+-	+-	+		-	-	-	-	+	+-	355.5	363.3	363.0	No	Yes	e	e	е	е	d	g	g	d	е	е	e	g	е	g	g	g
SALCOMBE B	PL018	Closed		+-	+-	+		-	-	-	-	+	+	355.6	363.4	363.1	No	Yes	e	e	е	е	d	g	g	d	е	е	e	g	е	g	g	g
START BAY	PL010	Closed		+-	+-	-		-	-	-	-	+	+-	357.2	365.0	364.7	No	Yes	e	e	е	е	d	g	g	d	е	е	e	g	е	g	g	g
BOLT HEAD	PL019	Closed		+-	+-	-		-	_	-	_	_	+	358.0	365.8	365.5	No	Yes	e	e	е	e	d	g	g	d	e	e	e	g	e	g	g	g
TIREE	MA080	Closed			+	-		-		-	-	-	+	360.7	365.8	365.8	No	Yes	e	e	е	e	d	g	g	d	e	e	e	g	e	g	g	g
ISLE OF EIGG LOCH NEVIS	HE020 HE070	Closed									_			395.1 414.4	401.4	401.5	No	Yes	e	e	e	e	d	g	g	d	e	e	e	g	e	g	g	g
PORT MOR ISLE OF MUCK	HE080	Disused									+			414.4	421.3 422.6	421.5 422.6	No No	Yes	e	e	e	e	d	g	g	d	e	e	e	g	e	g	g	g
SOUND OF CANNA	HE025	Closed						-		-	_	+	+	417.9	423.7	423.7	No	Yes	e e	e e	e	•	d	g	g	d	e	-		g	•	g	g	g
LOCH MADDY	HE030	Closed			+			-		-	_	_	+	482.9	487.9	487.9	No	Yes	e	e		-	d	<u>в</u>	в «	d	e	e	e	<u>в</u>	۰	в «	8	в «
LEVERBURGH	HE033	Closed			+			\rightarrow		_	_	+	+	495.9	501.1	501.1	No	Yes	e	e	e	-	d	<u>в</u>	g g	d	e	e	e	Т	e	в п	g	g g
ULLAPOOL (LOCH BROOM)	HE050	Disused												512.4	519.9	520.2	No	Yes	e	e	e	-	d	<u>Б</u>	<u>Б</u>	d	-	-		Т		- 5 σ	Б	ъ п
LOCHINVER	HE040	Closed												538.5	545.7	546.0	No	Yes	e	e	e	-	d	<u>Б</u>	<u>Б</u>	d	-	-		Т		- 5 σ	Б	ъ п
STORNOWAY	HE035	Closed						_		_	_	+		543.2	549.3	549.3	No	Yes	e	e	e	-	d	σ	σ	d	e	e	-	σ	-	σ	σ	σ
LOCH INCHARD	HE060	Closed						_		_	_	_		575.0	582.5	582.8	No	Yes	e	e	e	-	d	σ	σ	d		-	-	σ	-	σ	σ	σ
Dounreay MicroSite	FI002	Closed								_	_	_		602.6	611.3	611.9	No	Yes	e	e	e	e	d	g	σ	d	e	e	e	р	e	g	g	g
SCRABSTER	FI005	Closed												611.2	620.2	620.7	No	Yes	e	e	e	e	d	д	д	d	e	e	e	g	e	g	д	g
Scrabster Extension	FI008	Closed												611.5	620.4	621.0	No	Yes	e	e	e	e	d	g	g	d	e	e	e	g	e	g	g	g
THURSO	FI010	Closed												611.9		621.4	No	Yes	e	e	e	e	d	g	g	d	e	e	e	g	e	g	g	g
GILLS BAY	FI030	Closed												620.0		629.6	No	Yes	e	e	e	е	d	g	g	d	e	е	е	g	е	g	g	g
SCAPA	FI055	Disused												634.5	643.7	644.1	No	Yes	e	e	e	е	d	g	g	d	e	e	e	g	е	g	g	g
STROMNESS B	FI050	Closed												644.1	653.2	653.7	No	Yes	e	e	е	e	d	g	g	d	е	e	e	g	е	g	g	g
STROMNESS C	FI045	Closed												647.0	655.9	656.5	No	Yes	e	e	е	е	d	g	g	d	е	e	е	g	е	g	g	g
STROMNESS A	FI040	Disused												647.4	656.3	656.8	No	Yes	e	e	е	е	d	g	g	d	е	e	е	g	e	g	g	g
KIRKWALL	FI015	Closed												661.9	671.1	671.5	No	Yes	е	е	е	е	d	g	g	d	e	е	e	g	е	g	g	g
Celtic Deep	AT055	Not for waste disposal												662.7	663.6	663.4	No	Yes	е	e	е	е	d	g	g	d	e	e	е	g	е	g	g	g
ORKNEY	FI020	Closed												684.7	694.1	694.3	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
ATLANTIC FISH WASTE	AT090	Closed												689.3	693.5	693.5	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
NORTH FENI RIDGE	AT001	Closed												715.8	717.5	717.5	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
NORTH HAVEN	FI110	Closed												744.0	753.3	753.5	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
FOULA	FI100	Disused												793.5	802.9	803.1	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
SCALLOWAY	FI095	Closed												806.7	816.0	816.3	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
PUNDS VOE	F1090	Closed												809.3	818.6	818.9	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
TOFT	FI125	Disused												847.3	856.6	856.9	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g
ULSTA	FI120	Disused												848.9	858.2	858.5	No	Yes	е	е	е	е	d	g	g	d	е	е	е	g	е	g	g	g



				Const	ruction Pe	riod (red ou	tline deno	tes Dublin	Array offs	hore cons	truction p	period)	0	rdered by Di	stance	1																	
Permit Number	Permit holder	Method	2024	2025	2026	2027	2028	2030	2031	2032	2033	2034	to Array	Distance to Dublin Array ECC (km)	Distance to Dublin Array Boundary (km)	ICES Celtic Sea 7a	ICES Celtic Sea	ine Geology, nanography and rsical Processes	ine Water and Iment Quality	rthic Subtidal Intertidal	n and Shellfish	ine Mammals	shore and rridal ithology	s in the Offshore rironment	ure	nmercial neries	pping and igation	ine astructure and er Users	ation and Radar	ine Archaeology	tural Heritage tings essment	scape, dscape and Lal	se and Vibration
S0024-02	Dublin Port Company	Release of the material through the hull of the vessel while the vessel is in motion						i	i				5.5	8.1	4.9	Yes	Yes	q Phy	p S M a	Bengand	p Ecol	a Mar	S Onte	Batt Env	Con	a Fist	Shir	a Oth	Avi	Mar	Cul: Sett Ass	Sea Lan Visu	g
S0024-01/S0004-03	Dublin Port Company	Release throught the hull of the vessel											5.5	8.1	4.9	Yes	Yes	b	b	С	b	a	g	g	a	a	a	a	g	b	g	g	g
S0017-01	Wicklow Port Company	Release through the hull of the vessel											18.0	23.9	16.8	Yes	Yes	e	e	e	e	a	g	g	a	a	e	a	g	e	g	g	g
S0031-01	Malahide Marina Village Limited	Water Injection Dredging											21.0	23.2	21.0	Yes	Yes	e	e	e	d	a	g	g	d	d	d	e	g		g	g	g
S0027-01	Arklow Energy Limited	Plough Dredging											37.7	43.8	36.4	Yes	Yes	e	e	e	d	а	g	g		d	d		g		g	g	g
S0015-02/S0015-03	Drogheda Port Company	Release through the hull of the vessel						Т	Т				49.5	54.3	49.0	Yes	Yes	e	e	e	e	a	g	g		a	e		g		g	g	g
S0016-01/S0016-02	larnrod Eireann (Rosslare Europort)	Release through the hull of the vessel											98.5	103.6	97.3			e	e	e	d	a	g	g	d	d	d		g		g	g	g
S0012-03	Port of Waterford Company	Plough dredging											120.6	122.0	119.7	Yes	Yes	e	e	e	e	a	g	g	d	d	d		g		g	g	g
S0030-01	Wexford County Council	Release through the hull of the vessel while the vessel in motion.	s			ı							122.0	125.1	121.0	Yes	Yes	e	e	e	e	a	g	g	d	d	d		g		g	g	g
S0012-03	Port of Waterford Company	Plough dredging											122.8	124.0	121.8	Yes	Yes	e	e	e	e	а	g	g	d	d	d		g		g	g	g
S0012-03	Port of Waterford Company	Release of the material through the hull of the vessel while the vessel is in motion at low speed											133.9	136.1	133.0	Yes	Yes	e	e	e	e	a	g	g	d	d	d		g		g	g	g
S0025-01	L & M Keating Limited	Bottom dumping from dredger						Т	П				133.9	136.1	133.0	No	Yes	e	e	e	e	а	g	g		e	e		g		g	g	g
S0012-02	Port of Waterford Company	Bottom dumping from dredger											133.9	136.1	133.0	No	Yes	e	e	e	e	d	g	g	d	d	e		g		g	g	g
S0009-03	Shannon Foynes Port Company	Plough Dredging											190.1	181.8	181.8	Yes	Yes	e	e	e	e	a	g	g	d	d	d		g		g	g	g
S0019-01	Shannon Foynes Port Company	Bottom dumping from dredger											195.5	187.0	187.0	No	Yes	e	e	e	e	a	g	g		e	e		g		g	g	g
S0009-03	Shannon Foynes Port Company	Release of the material through the hull of the vessel while the vessel is in motion											195.5	187.0	187.0	Yes	Yes	e	e	e	e	a	g	g	d	d	d		g		g	g	g
S0023-01	Sligo County Council	Water Injection Dredging											199.4	194.8	194.3	Yes	Yes	e	e	e		a	g	g	d	d	d		g		g	g	g
S0023-01	Sligo County Council	Release through hull of vessel											199.4	194.8	194.3	Yes	Yes	e	e	e	e	a	g	g	d	d	d		g		g	g	g
S0009-03	Shannon Foynes Port Company	Release of the material through the hull of the vessel while the vessel is in motion											202.8	194.1	194.1	Yes	Yes	e				a	g	g	d	d	d		g		g	g	g
S0026-01	Aughinish Alumina Limited	Plough dredging											217.4	208.6	208.6	No	Yes	e				a	g	g	d	d	d		g		g	g	g
S0005-02	Department of Defence	Plough Dredging											217.4	216.9	215.4	Yes	Yes	e				a	g	g	d	d	d		g		g	g	g
S0021-01/S0013-02	Port of Cork Company	Bottom dumping from dredger											217.4	216.9	215.4	No	Yes	e	e	e	e	a	g	g		e	e		g		g	g	g
S0013-03	Port of Cork Company	Release through the hull of the vessel											217.4	216.9	215.4	No	Yes	e	e	e	e	а	g	g		e	e		g		g	g	g
50013-02	Port of Cork Company	Water Injection Dredging											219.4	217.9	216.7	No	Yes	e	e	e	e	a	g	g		e	e		g		g	g	g
S0009-02	Shannon Foynes Port Company	Release through the hull of the vessel											223.5	214.8	214.8	No	Yes	e	e	e	e	a	g	g		e	e		g		g	g	g
S0011-02/S0011-03	Donegal County Council	Plough dredging											225.1	227.2	225.0	No	Yes	e	e	e	e	a	g	g		e	e		g		g	g	g
S0020-01/S0020-02	L & M Keating Maritime Limited	Plough dredging											247.0	237.8	237.8	No	Yes	e	e	e		a	g	g	e	e	е	e	g	е	g	g	g



				Const	ruction P	eriod (red o	utline de	notes Du	hlin Arra	v offsho	re constr	uction n	eriod)		Orde	ered by Dis	stance	1																	
Permit Number	Permit holder	Method	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2036		Distance to Dublin	Distance to	ICES Celtic Sea 7a	ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Marine Water and Sediment Quality	Senthic Subtidal and Intertidal	Ish and Shellfish Ecology	Marine Mammals	Offshore and ntertidal Drnithology	Sats in the Offshore Environment	Vature	Commercial	Shipping and Navigation	Marine nfrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, -andscape and //sual	Noise and Vibration
S0007-03	Kerry County Council	Plough dredging													282.5	274.8	274.8	No	Yes	e	e	e	е	a	g	g	d	d	d	e	g	e	g	g	g
S0007-03	Kerry County Council	Release of the material through the hull of the vessel while the vessel is in motion													282.6	274.6	274.6	No	Yes					a	g	g	d	d	d		g		g	g	g
S0028-01	Department of Agriculture, Food and to	Release through hull of the vessel while the vessel is in motion													282.6	274.6	274.6	Yes	Yes					a	g	g	d	d	d		g	e	g	g	g
S0007-02	Kerry County Council	Bottom dumping from dredger													282.6	274.6	274.6	No	Yes					а	g	g					g		g	g	g
S0035-01	PSE Seven Heads Limited	Dumping at sea (leaving in situ) of a redundant gas export pipeline, in-field gas pipelines and in-field umbilicals associated with the decommissioning of the Seven Heads gas fields and facilities.													336.3	339.1	335.3	No	Yes					a	g	g					g		g	g	g
S0012-02	Port of Waterford Company	Plough dredging													133.9	136.1	133.0	Yes	Yes					d	g	g		d			g		g	g	g
S0034-01	PSE Kinsale Energy Limited Cork	Dumping at sea (leaving in situ) of a redundant gas export pipeline, in-field gas pipelines and in-field umbilicals associated with the decommissioning of the Kinsale Head gas fields and facilities.													219.4	217.9	216.7	No	Yes					a	g	g					g		g	g	g



				Constr	uction P	eriod (red	outline	denotes	Dublin Ar	rau offs	hore cor	nstructio	n period)			rdered by Dis	tance	1																	
Project/Provisional licence		Status of Development	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	Distance to Array Area (km)		Distance to Dublin Array Boundary (km)	ICES Celtic Sea 7a	ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Marine Water and Sediment Quality	Senthic Subtidal and ntertidal Ecology	Fish and Shellfish Ecology	Marine Mammals	Offshore and Intertidal Ornithology	Bats in the Offshore Environment	Vature Conservation	Commercial Fisheries	Shipping and Navigation	Marine Infrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, Landscape and Visual	Noise and Vibration
EIS Area 1	dCarbonX	10 year NSTA Licence													158.2	164.1	164.2	Yes	Yes	е	е	е	е	a	е	g	е	а	е	е	g	е	g	g	g
CCS Cork Project	Ervia Gas Networks Ireland	In planning													216.1	214.8	213.6	No	Yes	е	е	е	е	f	e	g	е	е	е	е	g	е	g	g	g
Endurance CO2 storage facility	ВР	In planning													443.5	448.0	442.2	No	No	е	е	е	f	f	е	g	е	e	e	е	g	е	g	g	g



Feature	Area/Country	4	Construction	on Period	(red outline	denotes Du	ublin Arr	ay offshore	constructio	n period)	10 r		lered by Dista Distance to		ICES Caltio	ICES Caltia	1	l= .														
reature	Arearcountry	202	202	202.	202	202	203	203	203	203	8 4	Array Area	Dublin Array	Dublin Array Boundary (km)	Sea 7a	Sea	arine Geology, ceanography of Physical rocesses	arine Water and	enthic Subtidal nd Intertidal cology	sh and helifish Ecology	arine Mammals	ffs hore and tertidal rnithology	ats in the ffs hore nvironment	ature	ommercial sheries	hipping and avigation	arine frastructure nd Other Users	viation and	arine rchaeology	ultural Heritage sttings ssessment	aascape, andscape and sual	oise and bration
Port	DUBLIN											20.5	14.4	14.4	Yes	Yes	≥o ≅ o. b	Σ Ø b	a a	a a	a	g	в о ш g	ž ó e	a a	a a	a a	₹ œ	≥∢ a	g g	g g	g
Bremore Ireland Port	Bremore Port Project											38.8	42.6	38.8	Yes	Yes	e	e	a	a	с	g	g	e	a	a	e	g	С	g	g	g
Port	DROGHEDA	Т										51.0	53.4	53.4	Yes	Yes	e	e	e	a	a	g	g	e	a	a	e	g	e	e	e	g
Traffic Separation Scheme Lanes	Off Skerries											65.2	69.5	69.6	Yes	Yes	e	e	e	a	a	g	g	e	a	a	e	g	e	e	e	g
Traffic Separation Zones	Off Skerries											67.8	71.8	71.9	Yes	Yes	e	e	e	a	а	g	g	e	a	a	e	g	e	e	e	g
Traffic Separation Scheme Lanes	Off Skerries											70.6	74.3	74.3	Yes	Yes	e	e	e	a	a	g	g	e	a	a	e	g	e	e	e	g
Port	GREENORE											81.6	87.1	87.2	Yes	Yes	e	e	e	a	a	g	g	e	a	a	e	g	e	e	e	g
Traffic Separation Scheme Lanes	Off Skerries											82.2	87.8	87.9	Yes	Yes	e	e	e	a	a	g	g	e	a	a	e	g	e	e	e	g
Port	KILKEEL											82.6	89.1	89.4	Yes	Yes	e	e	e	a	a	g	g	e	a	a	e	g	e	e	e	g
Port	HOLYHEAD											83.9	87.3	87.3	Yes	Yes	e	e	e	a	a	g	g	e	a	a	e	g	e	e	e	g
Traffic Separation Scheme Lanes	Off Skerries											83.9	88.9	89.0	Yes	Yes	e	e	e	a	a	g	g	e	а	a	e	g	e	e	e	g
Port	WARREN POINT											90.3	95.0	95.0	Yes	Yes	e	e	e	a	a	g	g	e	a	a	e	g	е	e	e	g
Port	ROSSLARE											103.8	109.5	108.3	Yes	Yes	e	e	e	e	С	g	g	e	a	e		g	- -	e	e	g
Port	CAERNARFON											108.1	111.6	111.6	Yes	Yes	e	e		e	a	g	g	e	a	e	- -	g	-	e	e	g
Port	ARDGLASS											108.3	117.0	117.6	Yes	Yes	e	e	e	e	a	Ť				e		, a		e	e	
Port	NEW ROSS							_				109.5	110.6	110.2	Yes	Yes		•				g	g	e	a		•	5	•			g
Port	WATERFORD							-									e		e	e	a	g	g	e	a	e		g	е .	e	e	g
Port	DOUGLAS				+				+			126.8	127.6	127.3	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	e	е	g
Port	FISHGUARD											133.1	141.2	141.4	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	Off Smalls	\blacksquare										140.1	147.9	147.6	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	e	е	g
Traffic Separation Zones	Off Smalls	+						_				142.0	149.1	148.3	Yes	Yes	e	е	e	e	a	g		е	a	e	e	g	е	e	e	g
Traffic Separation Scheme Lanes	Off Smalls											143.5	150.6	150.1	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	e	e	g
Port	BELFAST											144.7	151.9	151.5	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	In Liverpool Bay											145.6	152.4	152.7	Yes	Yes	e	e	e	e	a	g	g	е	a	e	e	g	e	e	e	g
	In Liverpool Bay											148.7	152.5	152.6	Yes	Yes	e	e	e	e	a	g	g	e	а	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes												149.1	153.1	153.2	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	e	e	g
	BANGOR											149.3	153.5	153.5	Yes	Yes	e	e	e	e	a	g	g	е	а	e	e	g	e	e	e	g
												150.1	158.0	158.5	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	e	e	g
	RAMSEY											151.0	159.3	159.5	Yes	Yes	e	e	e	e	a	g	g	e	а	e	e	g	e	e	e	g
	In Liverpool Bay											155.4	159.4	159.5	Yes	Yes	e	e	e	e	a	g	g	e	а	e	e	g	e	e	e	g
	In Liverpool Bay											157.2	161.2	161.3	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
	Between the Smalls Lighthouse and Grassholme Island											157.3	164.7	164.4	No	Yes	e				a	g	g		e			g	e			g
Port	LIVERPOOL BAY TERMINAL											158.2	162.2	162.2	No	Yes	e				a	g	g		e			g	e			g



			Construct	tion Period (red outline	denotes	Dublin Arı	ray offshor	construction p	period)			by Distance																			
Feature	Area/Country	2024	2026	2027	2028	2029	2030	2031	2032	2034	Distar Array (km)	Area Dubl	in Array Dubli (km) Boun (km)	in Array Sea	ES Celtic a 7a	ICES Celtic Sea	seology, graphy sical es	Water and out Quality	Subtidal	Ecology	lammals	and	he nent	ation	cial	on on	cture or Users	and	logy	Heritage nent	e, pe and	P -
													(KIII)				Marine G Oceanog and Phys	Marine V Sedimen	Benthic and Inter	Fish and Shellfish	Marine M	Offs hore Intertidal Ornithold	Bats in tl Offshore Environn	Nature Conserv	Commer	Shipping Navigatic	Marine Infrastru and Othe	Aviation Radar	Marine Archaeol	Cultural Settings Assessm	Seascap Landsca Visual	Noise an Vibration
Port	KILROOT										15).1 1	66.7 16	67.1	No	Yes					a	g	g		e			g	e			g
Port	MILFORD HAVEN										16	0.6 1	77.4 17	77.1	No	Yes		e	e	e	a	g	g	e	e	e	e	g	e		e	g
Port	LARNE										17	7 1	78.9 17	79.2	No	Yes		e	e	e	a	g	g	e	e	e	e	g	e		e	g
Port	MOSTYN										17	1.8 1	78.1 17	78.2	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e		e	g
Port	STRANRAER										18	i.0 1	95.3 19	95.6	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Port	LIMERICK										18				No	Yes			e	e	a	g	g		e						e	g
Port	LIVERPOOL										19			96.6	No	Yes	_	e	e		a	ь						g a	•	•		
Port	SLIGO																e			e		Б	8	e	e	-	-	8	و	۲	e	g
Port	BARROW IN FURNESS										19			92.2	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	е	e	g
Port	GARLSTON		_								19	7.7 2	04.0 20	04.1	No	Yes		e	e	e	a	g	g	e	е	е	e	g	e		e	g
Port	FLEETWOOD										19).3 2	02.7 20	02.7	No	Yes		e	e	e	a	g	g	e	e	е	e	g	e		e	g
Port											20	2.4 2	07.8 20	07.9	No	Yes		e	e	e	a	g	g	e	e	e	e	g	e		e	g
	WORKINGTON										20	1.3 2	12.3 2:	12.5	Yes	Yes		e	e	e	a	g	g	e	a	e	e	g	e		e	g
Port	GALWAY										20	i.9 1	96.2 19	96.2	No	Yes					а	g	g		e			g	e			g
Port	LONDONDERRY										20	3.4 2	10.1 2:	10.1	No	Yes					a	g	g		e			g	e			g
Port	COLERAINE										20	3.5 2	12.7 21	12.7	No	Yes					a	g	g		e		e	g	e		e	g
Port	HEYSHAM										21	1.0 2	18.8 2:	18.9	No	Yes		e	e	e	a	g	g	e	e	e	e	g	e		e	g
Traffic Separation Scheme Lanes	s In the North Channel										21	1.5 2	20.0 22	20.1	No	Yes		e	e	e	a	g	g	e	e	e	e	g	e		e	g
Port	CORK										21	1.7 2	12.7 2:	12.7	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e		e	g
Port	SWANSEA										21	i.4 2	23.0 22	22.8	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Zones	In the North Channel													22.4	No	Yes					a	,								۵		,
Port	СОВН																_					ь _	•					ь -		-		-
Traffic Separation Scheme Lanes	s In the North Channel										21				No	Yes	e	e	e	e	a	g	g	e	e		e	g	e		e	
Port	NEATH										21				No	Yes	e	e	e	e	a	g	g	е	e	e	e	g	e	e	e	g
Port	KILLYBEGS										21	1.9 2	26.5 22	26.3	No	Yes		e	e	e	а	g	g	e	e	e	е	g	e		e	g
Port	LANCASTER										22	1.7 2	17.5 2:	17.5	No	Yes		e	e	e	a	g	g	e	e	e	e	g	e		e	g
Port	FOYNES										22	8 2	27.5 22	27.6	No	Yes		e	e	e	a	g	g	e	e	e	e	g	e		e	g
											22	1.5 2	13.8 21	13.8	No	Yes		e	e	e	a	g	g	e	e	e	e	g	e		e	g
Port	PORT TALBOT										22	i.0 2	31.6 2	31.4	No	Yes		e		e	a	g	g	e	e		e	g	e		e	g
Port	RATHMULLAN										22	i.7 2	25.9 22	25.9	No	Yes					а	g	g		e			g	e			g
Traffic Separation Scheme Lanes	In the North Channel										22	i.9 2	32.0 23	32.1	No	Yes		e	e	e	a	g	g	e	e		e	g	e		e	g
Traffic Separation Scheme Lanes	s In the North Channel										23	2.3 2	38.5 23	38.7	No	Yes		e	e	e	а	g	g	e	e	e	e	g	e		e	g
Port	CAMPBELTOWN										23	i.3 2	43.9 24	44.3	No	Yes		e	e	e	a	g	g	e	e	e	e	g	e		e	g
Port	SILLOTH										23	1.3 2	46.6 24	46.8	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	
																						·						ů				°



			Const	ruction Period	(red outlin	ne denotes	s Dublin A	rray offsho	re construc	ction period	d)	0	rdered by Dist		1																	
Feature	Area/Country	2024	2025	2026	2028	2029	2030	2031	2032	2033	2034	Distance to Array Area (km)	Distance to Dublin Arra ECC (km)	Distance to Dublin Array Boundary	ICES Celtic Sea 7a	ICES Celtic Sea	phy al	or and Quality	btidal	cology	nmals	p _	ŧ	lo lo	_	P	ure Users	ıd	'n	ritage	and	
												(uni)	200 (1)	(km)			rine Geo anogra i Physic	rine Water	nthic Su Intertid	h and elifish Er	rine Mar	shore ar ertidal eithology	s in the shore vironme	ure	nmercia	pping ar	rine astructu I Other L	ation an	rine :haeolog	tural He tings sessmer	sscape, ids cape ual	se and ration
Port	TARBERT																P a O a	Sec	E a Be	Sh	Σ	# # p	E O B	Coa	S. F.	Sh	a Luga	Ra	Arc	Set	Sea Lar Vis	N S
Port	WESTPORT		_		1							239.8	231.0	231.0	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	е	e	е	g
Fort	WESTFORT											243.9	235.2	235.2	No	Yes	е				а	g	g		e			g	е			g
Port	KILRUSH											247.0	237.8	237.8	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e		g
Port	AYR								\dashv																							
Port	PORT ELLEN		_		+	-			_		_	253.9	263.3	263.5	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	е	g
												258.8	264.8	264.9	No	Yes	е				а	g	g		е			g	e			g
Port	BANTRY											289.8	285.5	285.5	No	Yes	e				a	g	g		e			g	e			g
Traffic Separation Scheme Lanes	Off Land's End, Between Seven Stones and Longships											313.4	320.4	319.6	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Zones	Off Land's End, Between Seven																					Ĭ	Ť					Ĭ				
Traffic Separation Zones	Stones and Longships Off Land's End, Between Seven											313.4	320.4	319.6	No	Yes	e	e	e	e	a	g	g	e	e		е	g	е	e		g
	Stones and Longships											313.4	320.5	319.8	No	Yes	e				a	g	g		e			g	е			g
Traffic Separation Scheme Lanes	Off Land's End, Between Seven Stones and Longships											313.4	320.4	319.6	No	Yes	e	e	e	e	a	g	g	e	e		e	g	е	e		g
Traffic Separation Zones	Off Land's End, Between Seven Stones and Longships											313.5	320.5	319.6	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Inshore Traffic Zones	Off Land's End, Between Seven				+				\dashv		+						Ĭ					•	•					6				6
Inshore Traffic Zones	Stones and Longships Off Land's End, Between Seven		_		+						_	331.9	339.0	338.3	No	Yes	e	e	e	e	a	g	g	e	e	e	е	g	е	e	e	g
	Stones and Longships											332.2	339.5	339.0	No	Yes	e				a	g	g		е			g	e			g
Inshore Traffic Zones	Off Land's End, Between Seven Stones and Longships											332.3	339.5	339.1	No	Yes	e				a	g	g		e			g	e			g
Inshore Traffic Zones	Off Land's End, Between Seven Stones and Longships											332.3	339.5	339.1	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Inshore Traffic Zones	Off Land's End, Between Seven																					Ĭ						Ĭ				
Inshore Traffic Zones	Stones and Longships Isles of Scilly											332.3	339.5	339.1	No	Yes	e	e	e	e	a	g	g	e	e	e	е	g	е	e	е	g
	,											335.8	342.9	341.9	No	Yes	е				а	g	g		е			g	е			g
Traffic Separation Zones	West of the Scilly Isles											348.3	354.5	353.3	No	Yes	e				a	g	g		e			g	e			g
Traffic Separation Scheme Lanes	West of the Scilly Isles											348.5	354.7	353.5	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Zones	West of the Scilly Isles		-		+						+																	Ĭ				
Traffic Separation Scheme Lanes	West of the Scilly Isles		_		+						_	349.1	355.5	354.3	No	Yes	e	e	e	e	a	g	g	e	e	e	е	g	е	e	е	g
												349.6	356.1	354.9	No	Yes	е				а	g	g		е			g	e			g
Traffic Separation Zones	West of the Scilly Isles											350.5	357.0	355.9	No	Yes	e				a	g	g		e			g	e			g
Inshore Traffic Zones	Isles of Scilly											353.8	360.8	359.6	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Zones	South of the Scilly Isles																					Ů										•
Traffic Separation Scheme Lanes	South of the Scilly Island											377.2	384.2	383.0	No	Yes	e	e	e	e	a	g	g	e	e		e	g	е	e		g
Trainic Separation Scheme Lanes	South of the Stilly Isles											379.9	387.0	385.8	No	Yes	e				a	g	g		e			g	е			g
Traffic Separation Zones	South of the Scilly Isles											385.5	392.5	391.3	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e		g
Traffic Separation Scheme Lanes	South of the Scilly Isles											200.2	305.3	305.0	No	Voc																
Traffic Separation Zones	South of the Scilly Isles											389.2	396.2	395.0	No	Yes	e	e	e	e	a	g	g	e	е	e	е	g	e	е	е	g
												394.7	401.8	400.6	No	Yes	е	e	e	е	a	g	g	e	е		е	g	е	е		g
Traffic Separation Zones	Off Casquets											399.0	406.7	406.5	No	Yes	e				a	g	g		e			g	е			g
Precautionary Areas	In the Approaches to the River Humber											399.1	402.5	402.6	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e		g
Traffic Separation Scheme Lanes	In the Approaches to the River Humber											400.3	402.7	402.7	Nic	Vo-																
Traffic Separation Scheme Lanes												400.3	403.7	403.7	No	Yes	e	e	e	e	a	g	g	e	е	e	е	g	e	е	е	g
	Humber											400.7	404.1	404.1	No	Yes	е				a	g	g		е			g	е			g



Marche M				Const	truction Perio	od (red ou	tline den	otes Dubli	lin Array	offshore c	onstruction	period)		Or	rdered by Dist	ance	1																	
Maria Mari	Feature	Area/Country	2024	2025	2026	2027	000	2029	2030	2031	2033	2034	2035	Array Area	Dublin Arra	y Dublin Array	ICES Celtic Sea 7a		logy, phy al	er and iuality	otidal	sology	nmals	<u> </u>	#	5	_	p	re	ъ	۸	ritage	and	
Companies Comp														(Kill)	Loo (kiii)				larine Geo reanogra nd Physic rocesses	larine Wat	enthic Sul nd Intertid cology	ish and helifish Ec	larino Man	ffshore an ntertidal rnithology	ats in the rffshore nvironmer	ature	ommercia isheries	hipping ar avigation	larine frastructu nd Other L	viation an adar	larine rchaeolog	ultural He ettings ssessmen	eascape, andscape isual	oise and ibration
	Traffic Separation Scheme Lanes	Off Casquets												402.6	410.3	410.1	No	Yes	e e	≥ <i>o</i> i	e	e e	a	g	g	e	e	e e	e e	g	e	e e	e e	g
Market M	Precautionary Areas					Ť		Ť		Ť				402.8	406.2	406.2	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Series Se	Traffic Separation Scheme Lanes					T		T						405.0	408.4	408.4	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Market M	Traffic Separation Scheme Lanes					Т	T							405.1	408.5	408.5	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Market M	Precautionary Areas					Т	T	T		T				406.9	410.3	410.3	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
	Deep Water Route Part					Т								409.2	412.1	412.1	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Many Market Mark	Traffic Separation Scheme Lanes					Т								410.9	414.3	414.4	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
The contribution of the co	Traffic Separation Scheme Lanes					T								411.2	414.6	414.6	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
	Traffic Separation Zones	Off Casquets				T								411.5	419.2	419.0	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Marie Mari	Traffic Separation Scheme Lanes													411.7	415.1	415.2	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Marcon M	Traffic Separation Scheme Lanes	In the Approaches to the River Humber												411.9	415.3	415.3	No	Yes	e	e	e	е	a	g	g	e	e		e	g	e	e	e	g
See 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Traffic Separation Scheme Lanes													412.9	416.3	416.3	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Mile Service S	Traffic Separation Scheme Lanes													412.9	416.4	416.4	No	Yes	e				a	g	g		e			g	e	e		g
Marker Contacts of	Traffic Separation Scheme Lanes													415.3	418.8	418.8	No	Yes	e				a	g	g		e			g	e	e		g
AND AND AND AND AND AND AND AND AND AND	Traffic Separation Scheme Lanes													415.9	419.3	419.4	No	Yes	e				a	g	g		e			g	e			g
Companies Comp	Traffic Separation Scheme Lanes	Off Casquets												420.4	428.2	428.0	No	Yes	e				a	g	g		e			g	e			g
AND TOTAL CONTROLLED STATE AND AND AND AND AND AND AND AND AND AND	Traffic Separation Scheme Lanes	Off Casquets												430.0	437.7	437.4	No	Yes	e				a	g	g		e			g	e			g
March Marc	Traffic Separation Zones	Off Casquets												433.0	440.7	440.5	No	Yes	e				a	g	g		e			g	e			g
ASS 401.8 40	Inshore Traffic Zones	Off Casquets												434.3	442.1	441.9	No	Yes	e				a	g	g		e			g	e			g
And The Separation Scheme Lander 10 10 10 10 10 10 10 1	Traffic Separation Scheme Lanes	Off Neist Point in The Minches												458.5	463.8	463.8	No	Yes	e				a	g	g		e			g	e			g
Affice Traffic Zones Off Casquets Off Casq	Traffic Separation Zones													459.2	464.4	464.4	No	Yes	e				a	g	g		e			g	e			g
AGO 4677 4675 NO YES & B & B & B & B & B & B & B & B & B &	Traffic Separation Scheme Lanes	Off Neist Point in The Minches												459.6	464.8	464.8	No	Yes	e				a	g	g		e			g	e			g
Add 467.5 No Ves e e e e e e e e e e e e e e e e e e	Inshore Traffic Zones	Off Casquets												460.0	467.7	467.5	No	Yes	e				a	g	g		e			g	e	e		g
460.2 467.9 467.7 No Yes e e e e e e e e e e e e e e e e e e	Inshore Traffic Zones													460.1	467.8	467.5	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Agric Separation Scheme Lanes Off Neist Point in The Minches In the Strait of Dover and Agignetic Waters Agric Separation Scheme Lanes Off Neist Point in The Minches In the Strait of Dover and Agignetic Waters Agignetic Waters Agric Separation Scheme Lanes Off Neist Point in The Minches In the Strait of Dover and Agignetic Waters Agignetic Wate	Inshore Traffic Zones													460.2	467.9	467.7	No	Yes	e	e	e	e	a	g	g	e	e		e	g	е	e	e	g
462.3 467.6 No Yes e e e e e a g e e e e e a g e e e e e a g e e e e	Inshore Traffic Zones													460.3	468.0	467.7	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e		g
Adjacent Waters Adjacent Waters Off Neist Point in The Minches Off Casquets Off Ca	·	Off Neist Point in The Minches												462.3	467.6	467.6	No	Yes	e				a	g	g		е			g	e			g
464.0 469.2 469.2 No Yes e e e e e a g g g e e e e e e e sishore Traffic Zones Off Casquets	Inshore Traffic Zones	Adjacent Waters												463.3	469.9	469.7	No	Yes	e				a	g	g		е			g	e	e		g
474.8 482.6 482.3 No Yes e e e e e a g e e e e e e e e shore Traffic Zones Off Casquets														464.0	469.2	469.2	No	Yes	e				a	g	g		e			g	e	e		g
475.8 483.5 483.3 No Yes e e e e a g e e e e e e shore Traffic Zones Off Casquets	Inshore Traffic Zones													474.8	482.6	482.3	No	Yes	e				a	g	g		е			g	e	e		g
	Inshore Traffic Zones													475.8	483.5	483.3	No	Yes	е	e	e	е	a	g	g	e	е		e	g	e	e	e	g
	Inshore Traffic Zones	Off Casquets												481.6	489.3	489.1	No	Yes	e				a	g	g		e	e	e	g	e	e	e	g



Francis	la-ra/Ot		Cons	truction Perio	d (red outlin	ne denote:	s Dublin A	rray offsho	ore constru	ction perio	d)		rdered by Dist	ance Distance to	1050 0-16-	ICES C-W-		1-														
Feature	Area/Country	202	202	202	202	202	203	203	203	203:	203	Array Area (km)	Dublin Array	Dublin Array Boundary (km)		Sea	arine Geology, ceanography nd Physical rocesses	arine Water and ediment Quality	enthic Subtidal nd Intertidal cology	sh and helifish Ecology	arine Mammals	fishore and tertidal rnithology	ats in the ffs hore nvironment	ature onservation	ommercial	hipping and avigation	arine frastructure nd Other Users	viation and adar	arine rchaeology	ultural Heritage ettings ssessment	eascape, andscape and isual	oise and ibration
Inshore Traffic Zones	Off Casquets											491.6	490.4	490.2	No	Vor	20 5 6	∑ ŭ	m s m	<u> </u>	2	0.50	M O W	žŏ	o ii	Ø Ž	8 E 8	4 8	≥₹	0 % 2	25.0	žŠ
Inshore Traffic Zones	Off Casquets				+						_	481.6	489.4	489.2	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
institute runie zones	on casquets											482.1	489.9	489.6	No	Yes	e				a	g	g		e			g	е			g
Inshore Traffic Zones	Off Casquets											482.6	490.4	490.1	No	Yes	e				a	g	g		e			g	e			g
Inshore Traffic Zones	Off Casquets											482.7	490.4	490.2	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Zones	In the Strait of Dover and Adjacent Waters											491.8	498.5	498.3	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	In the Strait of Dover and Adjacent Waters										+	494.4	501.1	501.0	No	Yes	e	e	e		a	,	,		e	P		g	P		e	g
Deep Water Route Part	Deep Water route west of the Hebrides									+	+	497.5	501.1	501.1	No	Yes		e	e		a	•			e			-	•		e	
Traffic Separation Zones	In the Strait of Dover and				+					+	+						-			-		g	g	-	•	-	-	g	e	-		g
Traffic Separation Scheme Lanes											+	503.7	510.4	510.2	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	е	e	g
Traffic Separation Zones	Adjacent Waters In the Strait of Dover and										4	511.1	517.9	517.7	No	Yes	е	e	e	е	a	g	g	e	е	е	e	g	e	е	е	g
·	Adjacent Waters											520.2	527.0	526.8	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	In the Strait of Dover and Adjacent Waters											522.3	528.7	528.6	No	Yes	e				a	g	g		e			g	e			g
Precautionary Areas	Sunk Inner precautionary area											522.5	527.5	527.4	No	Yes	e				a	g	g		e			g	e			g
Traffic Separation Zones	In the Sunk area and in the Northern Approaches to the Thames Estuary											531.4	536.3	536.2	No	Yes	e				a	g	g		e			g	e	e		g
Two-way Routes	Long Sand Head Two-way route											531.5	536.4	536.4	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Precautionary Areas	Sunk Outer precautionary area											532.7	537.5	537.4	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Traffic Separation Scheme Lanes	TSS Sunk North											532.8	537.6	537.5	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Two-way Routes	Long Sand Head Two-way route											533.4	538.3	538.3	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Two-way Routes	Long Sand Head Two-way route											533.5	538.4	538.3	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Zones	TSS Sunk North										+	536.5	541.2	541.1	No	Yes	e	e	e	e	a	e	g	e	e	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	TSS Sunk North										+	537.6	542.3	542.2	No	Yes		e	e		a	g	g	e	e	e	e	g	e	e	e	
Areas to be Avoided	In the Sunk area and in the			-	+						+						e	•	-	-		8	ь в	-	•	-	-	8	۳		-	8
Traffic Separation Scheme Lanes	Northern Approaches to the Thames Estuary In the Strait of Dover and									_	4	538.6	543.4	543.3	No	Yes	e	e	e	е	a	g	g	е	е		е	g	e	е	е	g
	Adjacent Waters											538.6	544.6	544.5	No	Yes	е	e	e	е	a	g	g	e	e	е	e	g	e	е	е	g
Traffic Separation Zones	In the Sunk area and in the Northern Approaches to the Thames Estuary											541.2	545.9	545.8	No	Yes	e				a	g	g		e			g	e	e		g
Traffic Separation Scheme Lanes	TSS Sunk South											541.4	546.4	546.3	No	Yes	e				a	g	g		e			g	e			g
Traffic Separation Zones	TSS Sunk South											544.4	549.4	549.4	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	TSS Sunk South											545.4	550.4	550.3	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	TSS Sunk East											546.0	550.8	550.8	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Zones	TSS Sunk East											546.6	551.4	551.4	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	TSS Sunk East										\mp	546.8	551.6	551.6																		
Traffic Separation Scheme Lanes										\blacksquare	+				No	Yes	e	e	e	· ·	a	g	g		е	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes												553.2	559.6	559.4	No	Yes	e	е	e	е	а	g	g	e	е	е	е	g	e	e	e	g
Traffic Separation Zones	Adjacent Waters In the Strait of Dover and											553.2	559.6	559.4	No	Yes	e	е	e	e	a	g	g	e	е	e	e	g	e	e	e	g
Separation Lones	Adjacent Waters											554.8	560.7	560.6	No	Yes	е				а	g	g		e			g	е			g



			Const	truction Perio	od (red ou	tline den	otes Dub	lin Array	offshore of	construction	on period))		rdered by Dis	tance	1																	
Feature	Area/Country	2024	2025	2026	202	2020	2029	2030	2031	2032	2034	2035	Distance to Array Area (km)	Distance to Dublin Arra ECC (km)	Distance to Dublin Array Boundary	ICES Celtic Sea 7a	ICES Celtic Sea	logy, phy al	er and iuality	otidal al	sology	nmals	2 .	#	5	_	2	ure Users	-	۸	ritage	and	
													(KIII)	EGG (KIII)	(km)			arine Geo ceanograp nd Physica rocesses	arine Water	enthic Sut nd Intertid cology	ish and helifish Ec	arino Man	ffshore an itertidal rnithology	ats in the ffshore nvironmer	ature	ommercia isheries	hipping an avigation	arine ifrastructu nd Other U	viation an	arine rchaeolog	ultural Her ettings ssessmen	eascape, andscape isual	oise and ibration
Areas to be Avoided	The Dover Straits												555.7	561.4	561.3	No	Yes	20 a a	≥ Ø	e e	L Ø	a	g _ g	g	e	e	e e	e = e	g	e e	e e	e e	g
Traffic Separation Scheme Lanes	In the Strait of Dover and Adjacent Waters				+			+					560.6	566.3	566.2	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Traffic Separation Scheme Lanes	In the Strait of Dover and Adjacent Waters				$^{+}$		Ŧ	$^{+}$				$^{+}$	561.7	566.9	566.9	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	In the Strait of Dover and Adjacent Waters				t		Ť	Ť				T	561.7	566.9	566.9	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	In the Strait of Dover and Adjacent Waters				Ť			Ť		T			562.7	568.3	568.2	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Deep Water Route Part	In the Strait of Dover and Adjacent Waters				T			T				T	565.2	570.7	570.6	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Deep Water Route Part	In the Dover Straits											Т	565.2	570.7	570.6	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Deep Water Route Part	Deep Water route west of the Hebrides												567.0	572.2	572.2	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Deep Water Route Part	Deep-water route from North Hinder to Indefatigable Bank												567.3	570.7	570.7	No	Yes	e				а	g	g		e			g	e			g
Deep Water Route Part	Deep-water route from North Hinder to Indefatigable Bank												567.3	570.7	570.7	No	Yes	e				a	g	g		e			g	e			g
Traffic Separation Scheme Lanes	Holland and at North Hinder												567.4	572.5	572.4	No	Yes	е	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Zones	In the Strait of Dover and Adjacent Waters												567.5	573.1	573.0	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Traffic Separation Zones	In the Strait of Dover and Adjacent Waters												569.2	574.6	574.6	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Traffic Separation Scheme Lanes	Adjacent Waters												569.5	575.0	574.9	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Precautionary Areas	In the Strait of Dover and Adjacent Waters												570.4	575.7	575.6	No	Yes	e	e	e	e	a	g	g	e	е		e	g	е	e	e	g
Traffic Separation Zones Traffic Separation Scheme Lanes	In the Strait of Dover and Adjacent Waters						1	4					571.5	576.7	576.6	No	Yes	e	e	e	e	a	g	g	e	е	e	e	g	е	e	e	g
Areas to be Avoided	In the Strait of Dover and							4					571.6	576.9	576.8	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	Adjacent Waters				+		4	4			1	1	571.7	576.9	576.8	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	е	е	e	g
Traffic Separation Zones	Adjacent Waters In the approaches to Hook fo				+		1	4				1	575.2	580.4	580.4	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	Holland and at North Hinder				1		1	4			4	_	575.4	580.5	580.4	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Traffic Separation Zones	Off Botney Ground												577.6	580.9	581.0	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Deep Water Route Part	Deep-water route from North												580.2	583.6	583.6	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Precautionary Areas	Hinder to Off Brown Ridge In the approaches to Hook of							1					580.4	584.5	584.5	No	Yes	е	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Traffic Separation Scheme Lanes	Holland and at North Hinder												583.4	588.1	588.1	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Deep Water Route Part	Deep-water route from North							1					583.5	586.9	586.9	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Traffic Separation Scheme Lanes	Hinder to Off Brown Ridge Off Botney Ground												588.4	592.4	592.4	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Areas to be Avoided	In the Region of the Orkney												589.6	593.0	593.0	No	Yes	e	e	e	e	a	g	g	e	e		e	g	e	e	e	g
Areas to be Avoided	Area to be avoided 2 - In the region of the Shetland Islands												630.0	639.1	639.6	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Precautionary Areas	Precautionary area 3 - In the region of the Shetland Islands												763.5	772.8	773.0	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Areas to be Avoided	Area to be avoided 2 - In the region of the Shetland Islands												765.8 803.0	775.1 812.3		No No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Areas to be Avoided	Area to be avoided 2 - In the region of the Shetland Islands												803.0	812.3	812.6 812.6	No No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
	-0-2. 2. Sie Sireculiu isianus												803.1	812.4	812.6	INO	Yes	е		е	е	а	g	g	е	е			g	е	е	е	g



			Cons	truction	Period (re	ed outline	denotes	Dublin Ar	ray offshor	e constru	ction peri	od)		rdered by Dis	stance	1																	
Feature	Area/Country	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Distance to	Distance to	Distance to	ICES Celtic Sea 7a	ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Marine Water and Sediment Quality	Senthic Subtidal	ish and Shellfish Ecology	Marine Mammals	Offshore and mertidal Ornithology	Sats in the Offshore Environment	Vature	Sommercial Fisheries	Shipping and Navigation	Marine mfrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, -ands cape and /isual	Noise and /ibration
Precautionary Areas	Precautionary area 3 - In the region of the Shetland Islands												814.5	823.8	824.1	No	Yes	e	e	е	e	а	g	g	e	e	e	е	g	e	е	e	g
Precautionary Areas	Precautionary area 2 - In the region of the Shetland Islands												848.5	857.8	858.0	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	e	e	g
Precautionary Areas	Precautionary area 1 - In the region of the Shetland Islands												854.3	863.3	863.9	No	Yes	e				a	g	g		e			g	e			g
Areas to be Avoided	Area to be avoided 2 - In the region of the Shetland Islands												859.8	869.1	869.4	No	Yes	e				a	g	g		e			g	e			g
Areas to be Avoided	Area to be avoided 1 - In the region of the Shetland Islands												862.2	871.5	871.8	No	Yes	e				а	g	g		e			g	e			g
Areas to be Avoided	Area to be avoided 1 - In the region of the Shetland Islands												862.6	871.9	872.1	No	Yes	е				а	g	g		е			g	e			g
Areas to be Avoided	Area to be avoided 1 - In the region of the Shetland Islands												862.7	872.0	872.2	No	Yes	е				а	g	g		е			g	e			g
Areas to be Avoided	Area to be avoided 1 - In the region of the Shetland Islands												862.8	872.1	872.3	No	Yes	е				а	g	g		е			g	e			g
Areas to be Avoided	Area to be avoided 1 - In the region of the Shetland Islands												862.8	872.1	872.3	No	Yes	e				а	g	g		e			g	e			g
Areas to be Avoided	Area to be avoided 1 - In the region of the Shetland Islands												862.8	872.1	872.3	No	Yes	e				а	g	g		e			g	e			g
Areas to be Avoided	Area to be avoided 1 - In the region of the Shetland Islands												863.1	872.4	872.6	No	Yes	e				а	g	g	e	e			g	e			g
Areas to be Avoided	Area to be avoided 1 - In the region of the Shetland Islands												866.8	876.1	876.3	No	Yes	е				а	g	g		e			g	e			g
Areas to be Avoided	Area to be avoided 1 - In the region of the Shetland Islands												866.8	876.1	876.4	No	Yes	e				а	g	g		e			g	e			g



					Constr	ruction Pe	eriod (red	outline d	enotes D	Oublin Arr	ay offsh	ore const	truction p	eriod)	Ore	dered by Dis																			
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034		to Dublin	to Dublin	Celtic Sea	ICES Celtic Sea	pu ses		and	ے		rtidal	e o	tjou	eries		ture	a	ABC .	nent	cape	5
															Area (km)	Array ECC (km)	Boundary (km)	7a		eology, jraphy an Process	ater and Quality	btidal	ellfis	nmals	and Inte	offsh It	serva	ercial Fisher	2	astruc Jsers	d Rad	haeok	ritage	Lands	1
																	(KIII)			nogra ical Pi	nent C	hic Su idal E	and Si	e Mar	holog	in the	e Co	mercia	oing a	of Infr	ion ar	e Arc	ral He ngs As	cape, /isual	1
																				Marir Ocea Phys	Marir Sedir	Bent	Fish	Mari	Ornit	Bats Envir	Natr	Co	Ship	Marir and C	Aviat	Mari	Cultu	Seas and \	į
T32-027A	Irish Mussel Seed Company Ltd	Wicklow	Shellfish												45.8	50.8	44.7	Yes	Yes	е	e	е	а	а	g	g	е	а	а	e	g	е	g	g	g
T01-101A	Ciarán Traynor	Louth	Shellfish												78.6	84.6	77.7	Yes	Yes	е	е	е	а	а	g	g	е	а	а	e	g	е	g	g	g
T01-100A	Keenan Oysters Ltd	Louth	Shellfish												79.2	85.1	78.4	Yes	Yes	е	e	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-025C	Carlingford Oyster Company Ltd	Louth	Shellfish												79.3	85.1	78.4	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-102A	Gary Lamph & Charm Louet-Feisser	Louth	Shellfish												79.4	85.3	78.5	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-018A	Cooley Oysters Ltd	Louth	Shellfish												79.7	85.6	78.8	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-109A	Cooley Oysters Ltd	Louth	Shellfish												80.0	85.8	79.1	Yes	Yes	е	е	е	е	а	g	g	е	а	а	е	g	е	g	g	g
T01-108A	Cooley Oysters Ltd	Louth	Shellfish												80.1	85.9	79.2	Yes	Yes	е	е	е	е	а	g	g	е	а	а	е	g	е	g	g	g
T01-021	Cooley Oysters Ltd	Louth	Shellfish												80.2	86.1	79.3	Yes	Yes	e	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-121A	Cooley Oysters Ltd	Louth	Shellfish												80.4	86.2	79.5	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-107A	Cooley Oysters Ltd	Louth	Shellfish												80.4	86.2	79.5	Yes	Yes	е	е	е	е	а	g	g	е	а	а	е	g	е	g	g	g
T01-018B	Cooley Oysters Ltd	Louth	Shellfish												80.7	86.6	79.8	Yes	Yes	е	е	е	а	а	g	g	e	а	а	е	g	е	g	g	g
T01-094A	Cooley Oysters Ltd	Louth	Shellfish												80.8	86.7	80.0	Yes	Yes	е	e	е	е	а	g	g	е	а	а	е	g	e	g	g	g
T01-118	Keenan Oysters Ltd	Louth	Shellfish										\rightarrow		81.2	86.9	80.3	Yes	Yes	e	e	e	e	a	g	g	e	а	a	e	g	-	g	g	g
T01-026A	Keenan Oysters Ltd	Louth	Shellfish												81.4	87.2	80.6	Yes	Yes	e	e	e	а	a	å	g	e	a	a	e	g			å	a
T01-089A	Keenan Oysters Ltd	Louth	Shellfish										\rightarrow	_	81.4	87.1	80.6	Yes	Yes			-			5 a	<u> </u>						-	g	5 ~	ъ
T01-117A	Keenan Oysters Ltd	Louth	Shellfish													87.1	80.7			e	e	e	a	a	g	g	e	a	a	e	g	-	g	g	g
T01-044A	Carlingford Oyster Company Ltd	Louth	Shellfish										-	-	81.5			Yes	Yes	e	e	e	a	a	g	g	e	a	a	e	g	e	g	g	g
T01-043A	Kian Louet-Feisser	Louth	Shellfish		-								-	-	81.6	87.3	80.8	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-020	Cooley Oysters Ltd	Louth	Shellfish										\rightarrow	-	81.7	87.4	80.9	Yes	Yes	е	е	е	а	a	g	g	е	а	а	е	g	е	g	g	g
T01-025A	Carlingford Oyster Company Ltd	Louth	Shellfish		-					-			\rightarrow	-	81.8	87.4	80.9	Yes	Yes	е	е	е	а	a	g	g	е	а	а	е	g	е	g	g	g
T01-019	Cooley Oysters Ltd	Louth	Shellfish		-								\rightarrow	-	81.8	87.5	80.9	Yes	Yes	е	е	е	a	a	g	g	е	а	a	е	g	е	g	g	g
					-								\rightarrow	_	81.8	87.5	81.0	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-043C	Charm Louet-Feisser	Louth	Shellfish		_								_		81.9	87.5	81.0	Yes	Yes	е	е	е	a	a	g	g	е	а	a	е	g	е	g	g	g
T01-024	Keenan Oysters Ltd	Louth	Shellfish		<u> </u>								_		82.1	87.7	81.3	Yes	Yes	е	е	е	a	a	g	g	е	а	a	е	g	е	g	g	g
T01-120A	Conan Lamph	Louth	Shellfish												82.1	87.7	81.3	Yes	Yes	е	е	е	а	а	g	g	е	а	а	e	g	е	g	g	g
T01-060A1	Hugh McCrum	Louth	Shellfish										_		82.2	87.9	81.4	Yes	Yes	е	е	е	а	a	g	g	е	а	а	е	g	е	g	g	g
T01-043B	Charm Louet-Feisser	Louth	Shellfish										_		82.3	87.9	81.5	Yes	Yes	е	е	е	а	a	g	g	е	а	а	е	g	е	g	g	g
T01-044B	Carlingford Oyster Company Ltd	Louth	Shellfish												82.4	88.0	81.6	Yes	Yes	е	е	е	a	a	g	g	е	а	a	е	g	е	g	g	g
T01-008A	Carlingford Oyster Company Ltd	Louth	Shellfish												82.5	88.1	81.7	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-023A	Keenan Oysters Ltd	Louth	Shellfish												82.8	88.4	82.0	Yes	Yes	е	е	е	а	а	g	g	е	а	а	e	g	е	g	g	g
T01-004	Keenan Oysters Ltd	Louth	Shellfish												83.1	88.6	82.3	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-009	Cooley Oysters Ltd	Louth	Shellfish												83.2	88.7	82.4	Yes	Yes	e	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-012	Cooley Oysters Ltd	Louth	Shellfish												83.3	88.8	82.5	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-071A	HolLand Based Shellfish International BV	Louth	Shellfish												83.3	88.8	82.5	Yes	Yes	e	e	е	а	а	g	g	e	а	а	e	g	е	g	g	g
T01-072B1	Fresco Seafoods Ltd	Louth	Shellfish												83.3	88.9	82.5	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-050A1	Carlingford Lough Shellfish Co-op Society ltd	Louth	Shellfish												83.7	89.2	82.8	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-105A	Down Mussels Ltd	Louth	Shellfish												84.4	89.8	83.7	Yes	Yes	е	е	е	а	a	g	g	е	а	a	е	g	е	g	g	g
T01-103A	A. McCarthy Mussels Ltd	Louth	Shellfish												85.3	90.7	84.6	Yes	Yes	e	e	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-050C	Carlingford Lough Shellfish Co-op	Louth	Shellfish												86.4	91.6	85.7	Yes	Yes	е	е	е	а	а	g	g	е	а	а	е	g	е	g	g	g
T01-029B	Society Ltd Liam O'Connor	Louth	Shellfish												86.5	91.7	85.7	Yes	Yes	e	e	е	а	a	g	g	е	а	a	e	g	е	g	g	g
T01-066A	Emerald Mussels Ltd	Louth	Shellfish												87.2	92.3	86.5	Yes	Yes	e	e	e	a	a	g	g	e	а	a	e	g	e	g	g	g
T01-061A1	Ciaran Morgan	Louth	Shellfish												87.5	92.6	86.8	Yes	Yes	e	e	e	a	a	g	g	e	a	a	e	g	e	g	g	g
T01-074A2	Emerald Mussels Ltd	Louth	Shellfish												87.5	92.7	86.8	Yes	Yes	e	e	е	a	a	g	g	e	a	a	e	g	е			g
T01-070A1	HOLLAND SHELLFISH IRELAND	Louth	Shellfish												87.5	92.7	86.9	Yes	Yes	e	e	e	a	a	g		e	a		e		۰	g	g	
T01-090A	Fresco Seafoods Ltd	Louth	Shellfish												89.3	94.3	88.6	Yes	Yes						Ť	g			a		g	e	g	g	g
T03-035C	Wexford Mussels Ltd	Wexford	Shellfish													+	1			e	e	е	a	a	g	g	e	a	a	e	g	e	g	g	g
T03-052A	WD Shellfish Ltd	Wexford	Shellfish												94.0	98.3	92.8	Yes	Yes	e	е	е	a	a	g	g	e	a	e	e	g	e	g	g	g
T03-055F&C		Wexford	Shellfish												94.0	98.2	92.9	Yes	Yes	е	е	е	а	a	g	g	е	а	е	е	g	е	g	g	g
T03-049B	River Bank Mussels Ltd	Wexford	Shellfish												94.0	98.3	92.9	Yes	Yes	е	е	е	а	a	g	g	е	а	е	е	g	е	g	g	g
															94.2	98.4	93.1	Yes	Yes	е	е	е	а	а	g	g	е	а	е	е	g	е	g	g	g



					Const	ruction P	eriod (red	outline o	lenotes [Dublin Ar	ray offsh	ore cons	struction p	period)	Or	dered by Dis	stance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Distance to Array	Distance to Dublin		ICES Celtic Sea	ICES Celtic Sea	pe se		and			rtidal	e.	tion	eries		fure	is is	6	nent	cape	5
															Area (km)	Array ECC (km)	Boundary	7a		sar ass	ater and Quality	otidal	elfis fs	mals	at I	offshc	servat	ercial Fisher	p p	struci	d Rad	naeolo	ritage	Lands	/ibrati
																	(km)			e Geo nogra cal Pr	e Wat	ic Sul	gy gg	e Man	ore ar	in the	e Con	nercia	ing ar ation	e Infra	on an	e Arci	ral He	sape, l	and
																				Marin Oceal Physi	Marin Sedin	Benth	Fish a Ecolo	Marin	Offsh Orniti	Bats	Natur	Comr	Shipp Navig	Marin and C	Aviati	Marin	Cultu	Seaso and V	Noise
T03-046A	Fjord Fresh Mussels Ltd	Wexford	Shellfish												94.3	98.5	93.2	Yes	Yes	е	e	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-046B	Fjord Fresh Mussels Ltd	Wexford	Shellfish												94.4	98.6	93.3	Yes	Yes	е	е	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-048A	Noel & Sheila Scallan	Wexford	Shellfish												94.6	98.8	93.5	Yes	Yes	е	е	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-052B	WD Shellfish Ltd	Wexford	Shellfish												94.7	98.8	93.6	Yes	Yes	е	е	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-055E	Crescent Seafoods Ltd	Wexford	Shellfish												94.8	98.6	93.7	Yes	Yes	е	е	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-035A	Wexford Mussels Ltd	Wexford	Shellfish												94.8	98.9	93.7	Yes	Yes	е	е	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-049D	River Bank Mussels Ltd	Wexford	Shellfish												94.9	98.7	93.8	Yes	Yes	е	е	е	а	а	g	g	e	а	е	е	g	e	g	g	g
T03-030F	T.L. Mussels Ltd	Wexford	Shellfish												94.9	99.2	93.8	Yes	Yes	е	е	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-030E	T.L. Mussels Ltd	Wexford	Shellfish												95.0	99.2	93.9	Yes	Yes	е	е	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-035F&G	Wexford Mussels Ltd.	Wexford	Shellfish												95.0	99.3	93.9	Yes	Yes	e	e	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-071A	River Bank Mussels Ltd	Wexford	Shellfish												95.6	100.0	94.5	Yes	Yes	e	e	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-030B	T.L. Mussels Ltd	Wexford	Shellfish												95.6	99.7	94.5	Yes	Yes	e	e	е	а	а	g	g	е	а	e	е	g	е	g	g	g
T03-049A	River Bank Mussels Ltd	Wexford	Shellfish												95.8	99.9	94.7	Yes	Yes	e	е	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-035B	Wexford Mussels Ltd	Wexford	Shellfish												95.8	100.0	94.7	Yes	Yes	e	e	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-047C	Loch Garman Harbour Mussels Ltd	Wexford	Shellfish												95.8	100.0	94.7	Yes	Yes	e	e	е	а	а	g	g	e	а	е	е	g	е	g	g	g
T03-047A	Loch Garman Harbour Mussels Ltd	Wexford	Shellfish												96.6	100.6	95.5	Yes	Yes	е	е	е	а	а	g	g	е	а	е	е	g	е	g	g	g
T03-030D	T.L. Mussels Ltd	Wexford	Shellfish												96.7	100.7	95.6	Yes	Yes	e	e	е	а	а	g	g	e	а	е	е	g	e	g	g	g
T03-030A2	T.L. Mussels Ltd	Wexford	Shellfish												96.8	101.0	95.7	Yes	Yes	e	е	е	а	а	g	g	e	а	е	е	g	e	g	g	g
T03-046C	Fjord Fresh Mussels Ltd	Wexford	Shellfish												97.2	101.3	96.1	Yes	Yes	e	е	е	а	а	g	g	е	а	е	е	g	e	g	g	g
T03-049C	River Bank Mussels Ltd	Wexford	Shellfish												97.6	101.7	96.4	Yes	Yes	e	e	e	а	a	g	g	е	а	е	е	g	e	g	g	g
T03-079A	Paddy Cullen	Wexford	Shellfish												98.2	102.3	97.1	Yes	Yes	e	e	e	a	a	g	g	e	a	e	e	g	e	g	g	g
T03-030C	T.L. Mussels Ltd	Wexford	Shellfish												98.2	102.4	97.1	Yes	Yes	e	e	e	a	a	g	g	e	а	e	e	g	e	g	g	g
T03-047B	Loch Garman Harbour Mussels Ltd	Wexford	Shellfish												98.5	102.7	97.4	Yes	Yes	e	e	e	a	a	g	g	e	a	6	e	g	-	g	g	g
T03-092A	Patrick Cullen	Wexford	Shellfish												98.5	102.9	97.4	Yes	Yes	e	e	e	a	a	,		e	a		e	·				,
T03-049C1	River Bank Mussels Ltd	Wexford	Shellfish												98.7	102.9	97.6	Yes	Yes	۰	-		a	a	,	g	e	a	-	٥	,	-			ь
T03-038A	Ballyteigue Oysters Ltd	Wexford	Shellfish												115.1	118.4	114.1	Yes	Yes	۰				a	a a	а .	e	a				-	8	В	
T03-095A	Johnny Neville and Jeanette	Wexford	Shellfish												115.1	118.5	114.1	Yes	Yes	٩			e	a	g	g	e	a	-	-	, 5 ,	-	5 0	Б 	Б
T03-032B	Special Bannow Bay Shellfish Ltd	Wexford	Shellfish												116.4	119.0	115.4	Yes	Yes	۰			e	a	,	g	e	a		٠	·	-			· ·
T03-041-1B	Eugene Fitzpatrick	Wexford	Shellfish												116.4	119.0	115.4	Yes	Yes	۰	-		e	a	g	g	e	a	-	٠	- 5	-			g
T03-041-1A	Eugene Fitzpatrick	Wexford	Shellfish												116.4	119.0	115.4	Yes	Yes	•	•		e	a	5 a	Б п	e	a		e	g	-	g	g	Б
T03-031A	Bannow Island Shellfish Ltd	Wexford	Shellfish		+									-	116.5	119.1	115.5	Yes	Yes	e	e	٥	+		ъ п	Б		-	e	+	С	-	g	Б «	а .
T03-032-1	Special Bannow Bay Shellfish Ltd	Wexford	Shellfish		+										116.5	119.1	115.5	Yes	Yes		e	۰	e	a	g	g	e	a		e	g	e	g	g	g
T03-032A	Special Bannow Bay Shellfish Ltd	Wexford	Shellfish		+									-						e		٠	+		g	g		a	e	e	g	e	g	g	g
T03-041B	Eugene Fitzpatrick	Wexford	Shellfish												116.5 116.5	119.1	115.5	Yes	Yes Yes	e	e	e	e	a	g	g	e	a	e	e	g	- 6	g	g	g
T03-031-1	Sean Ffrench, Bannow Island	Wexford	Shellfish												116.7	119.1	115.7	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	g	g	g
T03-025-1	Shellfish Ltd Hookhead Shellfish Ltd	Wexford	Shellfish											-1	116.7	119.3	115.7			e	e	e	e	a	g	g	e	a	e	e	g	e	g	g	g
T03-031B	Bannow Island Shellfish Ltd	Wexford	Shellfish													1		Yes	Yes	e	e	е	e	a	g	g	e	a	e	e	g	e	g	g	g
T03-041A	Eugene Fitzpatrick	Wexford	Shellfish											-1	116.8	119.4	115.8	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	g	g	g
T03-025B	Hookhead Shellfish Ltd	Wexford	Shellfish												116.9	119.5	115.9	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	g	g	g
T03-025A	Hookhead Shellfish Ltd	Wexford	Shellfish											\dashv	117.0	119.6	116.0	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	g	g	g
T04-037A	South East Shellfish Co-Op Ltd	Waterford	Shellfish												117.5	120.0	116.5	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	g	g	g
T04-151A	Oceanus Fishing Ltd	Waterford	Shellfish												121.1	122.6	120.2	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	g	g	g
T04-037D	South East Shellfish Co-Op Ltd	Waterford	Shellfish												121.3	122.7	120.3	Yes	Yes	e	e	е	e	a	g	g	e	a	е	e	g	е	g	g	g
T04-123A	Woodstown Bay Shellfish Ltd	Waterford	Shellfish												122.3	124.0	121.3	Yes	Yes	e	e	е	e	a	g	g	е	a	e	e	g	е	g	g	g
T04-123B	Woodstown Bay Shellfish Ltd	Waterford	Shellfish											\blacksquare	123.1	124.9	122.1	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-152A	Oceanus Fishing Ltd	Waterford	Shellfish												124.3	126.2	123.3	Yes	Yes	e	e	e	e	a	g	g	e	a	e	e	g	е	g	g	g
T04-140	S.B.S. Ltd	Waterford	Shellfish												125.0	126.9	124.0	Yes	Yes	е	е	е	е	a	g	g	е	а	е	е	g	е	g	g	g
T04-139	Patrick Dwyer	Waterford	Shellfish												125.4	127.2	124.4	Yes	Yes	е	е	е	е	a	g	g	е	а	е	е	g	е	g	g	g
T04-134	William Joseph Dwyer	Waterford	Shellfish												125.7	127.5	124.7	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
L		1													125.8	127.7	124.9	Yes	Yes	е	e	е	е	а	g	g	е	а	е	е	g	е	g	g	g



					Constr	ruction Po	eriod (red	d outline	denotes I	Dublin Arr	ray offsh	ore cons	struction p	eriod)	0	rdered by Dis	stance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Distance to Array			ICES Celtic Sea	ICES Celtic Sea	p S		pur			ridal	ē	no	sries		ure	a	26	le ut	cape	5
															Area (km) Array ECC (km)	Boundary	7a		ogy, shy an	and uality	tidal a	ellfish	mals	d Inte	offsho	servati	rcial Fisher	٥	struct	1 Rade	aeolo	itage	andsc	ibratic
																	(km)			irine Geol eanograp ysical Pro	rine Water	nthic Sub ertidal Ec	th and Sh ology	rine Mam	fshore an	ts in the C	ture Cons	mmercial	ipping an	rine Infra d Other U	iation and	rine Arch	ltural Her ttings As:	ascape, L d Visual	ise and Vib
T04-136	Bells Isle Seafood Ltd and PKD	Waterford	Shellfish												126.2	128.0	125.2	Yes	Yes	e e e	e Se	e <u> </u>	e iii n	a a	5 ō	E Ba	e	රි a	e e	a wa	₹ g	e e	es g	an an	ž
T04-137	Ovsters Ltd Patrick Moran	Waterford	Shellfish											\rightarrow	126.3	128.1	125.3	Yes		٥	e		+		_	g	e	a	-	e	+ -	-		g	g
T04-135	Philip Walsh	Waterford	Shellfish													_	125.4		Yes	e	e	e	e	a	g	g	_		٠		g	-	g	g	g
T04-133	Paul Bennett	Waterford	Shellfish												126.4	_	_	Yes	Yes	-	-	-	e	a	8	g	e	a	-	e	g	-	g	g	g
T04-138	Patrick Moran & Anthony Fortune	Waterford	Shellfish											\rightarrow	126.5	128.4	125.5	Yes	Yes	e	e	e	e	a	g	g	e	a	е .	e	g	e	g	g	g
T04-044	Woodstown Bay Shellfish Ltd	Waterford	Shellfish												126.6	128.5	125.6	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-131	Woodstown Bay Shellfish Ltd	Waterford	Shellfish											-	126.9		125.9	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-044-1	Woodstown Bay Shellfish Ltd	Waterford	Shellfish												126.9	+	126.0	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-037E	South East Shellfish Co-Op Ltd	Waterford	Shellfish												127.5	129.5	126.6	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
			Shellfish											\rightarrow	128.0	130.0	127.0	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-156A	Irish Seed Mussel Company Ltd	Waterford													128.5	130.5	127.5	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-155A	Irish Seed Mussel Company Ltd	Waterford	Shellfish												128.8	130.8	127.9	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-154A	Irish Seed Mussel Company Ltd	Waterford	Shellfish												129.2	131.2	128.2	Yes	Yes	е	е	е	е	a	g	g	е	а	е	е	g	е	g	g	g
T04-153A	Irish Seed Mussel Company Ltd	Waterford	Shellfish												129.8	131.8	128.8	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-020-1	Green Oysters Ltd	Waterford	Shellfish												163.3	163.1	161.6	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-023B	PKA Ltd	Waterford	Shellfish												163.3	163.1	161.6	Yes	Yes	e	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-004A	lasc Sliogach Dún Garbhán Teoranta	Waterford	Shellfish												163.4	163.2	161.7	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-017B	Bia Mara (Deise) Teo	Waterford	Shellfish												163.5	163.3	161.8	Yes	Yes	е	е	е	е	а	g	g	e	а	е	е	g	е	g	g	g
T04-141A	Green Oysters Ltd	Waterford	Shellfish												163.6	163.4	161.9	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-057	Green Oysters Ltd	Waterford	Shellfish												163.8	163.6	162.1	Yes	Yes	e	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-059A	Green Oysters Ltd	Waterford	Shellfish												163.8	163.6	162.2	Yes	Yes	е	е	е	е	а	g	g	e	а	e	е	g	е	g	g	g
T04-066	Odhrán MacMurchadha	Waterford	Shellfish												163.8	163.7	162.2	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-017A	Bia Mara (Deise) Teo	Waterford	Shellfish												163.9	163.7	162.2	Yes	Yes	e	е	е	e	а	g	g	e	а	е	e	g	e	g	g	g
T04-021	David J Cullinan	Waterford	Shellfish												163.9	163.7	162.2	Yes	Yes	e	e	e	e	а	g	g	e	а	e	e	g	e	g	g	g
T04-004B	lasc Sliogach Dún Garbhán Teoranta	a Waterford	Shellfish												164.0	+	162.3	Yes	Yes	e	e	e	e	а	g	g	e	а	e	е	g	e	g	g	g
T04-038	Bia Mara (Deise) Teo	Waterford	Shellfish												164.0	+	162.3	Yes	Yes	e	e	e	e	а	g	g	e	а	-	e	g	-	g	g	g
T04-147A	PKA Ltd	Waterford	Shellfish												164.0	163.8	162.4	Yes	Yes	۰			e	a	8		e	a					•	,	ů
T04-014A	James Harty	Waterford	Shellfish												164.1	163.9	162.4	Yes	Yes	٥			e	a	g g	- 5 - a		a	•		ъ п	-	Б п	Д	
T04-129A	Bia Mara (Deise) Teo	Waterford	Aquatic Plant,											$\overline{}$	164.1	163.9	162.4	Yes	Yes	٥	•	٥	+	a	Б п	g	-	a	٠		g	-	g	g	g
T04-018B	Patrick Cullen	Waterford	Shellfish Shellfish																	•	٠	•	e		Б ~	g	e		٠	٠	В	-	g	в ~	в ~
T04-023A	PKA Ltd	Waterford	Shellfish											\rightarrow	164.1	163.9	162.4	Yes	Yes	e	e	e	e	a	g	g	e	a	е .	e	g	e	g	g	g
T04-032	Tom Barron	Waterford	Shellfish												164.1	164.0	162.5	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-014-1A	James Harty	Waterford	Shellfish											\rightarrow	164.2	_	162.5	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-129B	Bia Mara (Deise) Teo	Waterford	Aquatic Plant,											\rightarrow	164.3	_	162.6	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-032-1	Tom Barron	Waterford	Shellfish Shellfish												164.3	_	162.6	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-032-1	PKA Ltd	Waterford	Shellfish												164.4	+	162.7	Yes	Yes	е	е	е	е	a	g	g	е	а	е	е	g	е	g	g	g
															164.4	+	162.8	Yes	Yes	е	е	е	е	a	g	g	е	а	е	e	g	е	g	g	g
T04-146	PKA Ltd	Waterford	Shellfish												164.4	164.3	162.8	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-150A	James Harty	Waterford	Shellfish												164.6	164.3	162.8	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-020A	Criostóir O'Cionnfhaolaidh	Waterford	Shellfish												164.6	164.5	163.0	Yes	Yes	е	е	е	е	a	g	g	е	а	е	е	g	е	g	g	g
T04-049	Bia Mara (Deise) Teo	Waterford	Shellfish												164.6	164.5	163.0	Yes	Yes	е	е	е	е	a	g	g	e	а	e	е	g	е	g	g	g
T04-018C	PKA Ltd	Waterford	Shellfish												164.6	164.4	163.0	Yes	Yes	е	е	е	е	a	g	g	е	а	е	е	g	е	g	g	g
T04-033	Bia Mara (Deise) Teo	Waterford	Shellfish												164.7	164.5	163.1	Yes	Yes	e	e	е	e	а	g	g	е	а	e	e	g	е	g	g	g
T04-053A	Seamus Hayes	Waterford	Shellfish												164.7	164.6	163.1	Yes	Yes	е	e	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-054B	PRODUCTION CHIRON ATD LTD.	Waterford	Shellfish												164.7	164.6	163.1	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-127A	PKA Ltd	Waterford	Shellfish												164.7	164.5	163.0	Yes	Yes	е	e	е	e	а	g	g	e	а	e	е	g	е	g	g	g
T04-017F	Bia Mara (Deise) Teo	Waterford	Shellfish												164.7	164.6	163.1	Yes	Yes	е	е	е	е	а	g	g	е	а	e	е	g	е	g	g	g
T04-125A	PKA Ltd	Waterford	Shellfish												164.8	164.6	163.1	Yes	Yes	е	е	е	е	а	g	g	е	а	e	е	g	е	g	g	g
T04-143A	Mark Steele	Waterford	Shellfish												164.9	164.8	163.4	Yes	Yes	e	e	е	e	а	g	g	е	а	e	e	g	е	g	g	g
T04-047A	Tadhg O'Maoileoin	Waterford	Shellfish												164.9	164.8	163.3	Yes	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-064	Tadhg O'Maoileoin	Waterford	Shellfish												164.9	+	163.3	Yes	Yes	e	e	e	e	a	g	g	e	а	e	e	g	е			g
															164.9	164.8	163.3	Yes	Yes	е	е	ė	ė	а	g	g	e	а	е	е	g	e	g	g	



					Constr	ruction Po	eriod (red	d outline	denotes I	Dublin Ar	ray offsh	ore cons	struction p	eriod)		Ordered by	Distance																			
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Distar O to Arr	y to Dub	lin to Dub	blin Celti	Sea Cel		p se		P.			rtidal	ē	no	seies		ure	<u> </u>	26	ne ut	cape	5
															Area (m) Array (km)	ECC Array Bound				ogy, shy an	ar and uality	tidal a	ellfish	mals	d Inte	offsho	servati	ercial Fisher	0	struct	1 Rade	aeolo	itage	andsc	ibratic
																	(km)				arine Geol ceanograp nysical Pro	arine Water	enthic Sub tertidal Ec	sh and Sh cology	arine Mam	fshore an	ats in the C	ature Cons	ommercial	nipping an avigation	arine Infra Id Other U	/iation and	arine Arch	ultural Her	ascape, L	oise and Vib
T04-017D	Bia Mara (Deise) Teo	Waterford	Shellfish												164	9 164	.8 163	3.3 Y	es	Yes	e e	<u>Σ</u> ő	ĕ E	e e	a	ő ő	g	ě	ă	ē e	e e	g	e	ο κ g	g a	ğ
T04-048A	APA Shellfish Farming Ltd	Waterford	Shellfish												164				_	Yes	e	e	e	e	a	g	g	e	a	e	e	g	e	g	g	g
T04-017E	Bia Mara (Deise) Teo	Waterford	Shellfish												164				-	Yes	e	e	e	e	а	g	g	е	a	e	e	g	e	g	g	g
T04-065A	Tadhg O'Maoileoin	Waterford	Shellfish												164					Yes	e	e	e	e	а	g	g	e	a	e	e	g	e	g	g	g
T04-060B	Tadhg O'Maoileoin	Waterford	Shellfish												164					Yes	e		-	e	a		g	e	a	-	e	σ		g	,	
T04-060C	Tadhg O'Maoileoin	Waterford	Shellfish												164	-	_	_		Yes	•	•		e	a	а	Ť	e	a	٥	e	а .			,	, ,
T04-017C	Bia Mara (Deise) Teo	Waterford	Shellfish												164		_		_	Yes	•	•	•		a	g	g		a	•		g	-	g	g	а .
T04-055A	Bia Mara (Deise) Teo	Waterford	Shellfish												164	_	_				e	•	-	e	a	g g	в п	e	a	•	e	ъ п	-	Б д	в п	g g
T04-058A	APA Shellfish Farming Ltd	Waterford	Shellfish												164				_	Yes	•	e	٠	e		g	g			٠		g	-	g	g	в «
T04-060A	Tadhg O'Maoileoin Teo	Waterford	Shellfish																_	Yes	e	e	-	+	a	8	g	e	a	e	e	g	-	g	g	g
T04-054-1	PRODUCTION CHIRON ATD LTD.	Waterford	Shellfish												165	_			_	Yes	e	e	е .	e	a	g	g	e	a	e -	e	g	e	g	g	g
T04-126A	Tadhg O'Maoileoin Teo	Waterford	Shellfish												165				_	Yes	е	е	е	е	а	g	g	е	а	е	е	g	e	g	g	g
T04-129D	Bia Mara (Deise) Teo	Waterford	Aquatic Plant,												165	_	_			Yes	е	e	e	e	a	g	g	е	a	е	e	g	e	g	g	g
T04-126B2	Tadhg O'Maoileoin Teo	Waterford	Shellfish Shellfish												165				-	Yes	е	е	е	е	а	g	g	е	а	е	е	g	e	g	g	g
T04-126B1	Tadhg O'Maoileoin Teo	Waterford	Shellfish												165					Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-054A	PRODUCTION CHIRON ATD LTD.	Waterford	Shellfish												165		_		_	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
	Tadhg O'Maoileoin Teo														165	1 165	.0 163	3.5 Y	es .	Yes	е	е	е	е	а	g	g	е	а	e	е	g	е	g	g	g
T04-126C	_	Waterford	Shellfish												165	1 165	.1 163	3.6 Y	es	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-129C	Bia Mara (Deise) Teo	Waterford	Aquatic Plant, Shellfish												165	2 165	.0 163	3.5 Y	es	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T04-142A	Bia Mara (Deise) Teo	Waterford	Shellfish												165	2 165	.1 163	3.6 Y	es	Yes	е	е	е	е	а	g	g	е	а	е	е	g	е	g	g	g
T05-491A	Baile Mhic Coda Iascliogáin Teo	Cork	Shellfish												191	9 191	.5 190	0.0	0	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-482A	Baile Mhic Coda Iascliogáin Teo	Cork	Shellfish												192	0 191	.6 190	0.1	0	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-395	Marc Perdriel	Cork	Shellfish												192	2 191	.7 190	0.3	0	Yes	е	е	e	е	а	g	g	е	е	e	е	g	е	g	g	g
T09- 007AOFO	Oyster Fishery Company	Galway	Shellfish												196	4 185	.6 185	5.6	0	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-065	William Moran	Galway	Shellfish												198	0 187	.1 187	7.1	0	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-005A	St George Fishery Co-Op	Galway	Shellfish												199	2 188	.3 188	3.3	0	Yes	е	е	е	е	а	g	g	е	е	e	е	g	е	g	g	g
T09-463A	Mattie Larkin	Galway	Shellfish												199	7 188	.9 188	3.8	0	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-018	Crushoa Oyster Rights	Galway	Shellfish												200	0 189	.2 189	9.2	0	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-241	Rainer Krause	Galway	Shellfish												200	4 189	.6 189	9.6	0	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-387	Beobio Teoranta	Galway	Shellfish												200	7 189	.9 189	9.8	0	Yes	e	e	e	е	а	g	g	e	е	e	е	g	е	g	g	g
T09-020	Rainer Krause	Galway	Shellfish												200	7 190	.0 189	9.9	0	Yes	е	e	e	е	а	g	g	е	е	е	e	g	е	g	g	g
T11-056B	Dorrins Shellfish Ltd	Sligo	Shellfish												201	1 196	.4 195	5.9 1	0	Yes	е	e	е	е	а	g	g	е	е	e	е	g	е	g	g	g
T11-041A	Ongrow Shellfish Ltd	Sligo	Shellfish												201	2 196	.5 196	5.0 1	0	Yes	e	e	е	e	а	g	g	е	е	e	е	g	е	g	g	g
T09-346	David Krause	Galway	Shellfish												201	2 190	.4 190	0.4	0	Yes	e	e	е	е	а	g	g	е	е	e	е	g	е	g	g	g
T11-041B	Ongrow Shellfish Ltd	Sligo	Shellfish												201	3 196	.7 196	5.1	0	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-056A	Dorrins Shellfish Ltd	Sligo	Shellfish												201	3 196	.6 196	5.1	0	Yes	e	е	е	е	а	g	g	е	е	е	e	g	е	g	g	g
T11-081A	Lurgan Green Shellfish Ltd	Sligo	Shellfish												201	4 190	.6 190	0.6	_	Yes	е	e	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-057B	Lurgan Green Shellfish Ltd	Sligo	Shellfish												201	_	_		_	Yes	e	e	e	е	а	g	g	е	e	e	е	g	е	g	g	g
T09-309	Daniel Krause	Galway	Shellfish												201				_	Yes	e	e	e	е	a	g	g	e	e	e	e	g	e	g	g	g
T11-082A	Ongrow Shellfish Ltd	Sligo	Shellfish												201	_	_		_	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T11-084A	Patrick Carter	Sligo	Shellfish												201				_	Yes	e	e	e	e	a	g g		e	e	e	e				_	
T09-482A	James Linnane	Galway	Shellfish												201	_	_		-	Yes					a		g	٠				g	e	g	g	g
T11-057A	Lurgan Green Shellfish Ltd	Sligo	Shellfish													_	_		-		e	e	e	e		g	g 	-	e	e	e	g	e	g	g	g
T09-453A	Eugene Dillon	Galway	Shellfish												201		_		-	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T11-003C	John Farr	Sligo	Shellfish												201	-	_	_		Yes	e	e	e	e	a	g	g	е	e	e	e	g	e	g	g	g
T09-500A	Thomas Connolly	Galway	Shellfish												201	_	_			Yes	e	e	e	e	a	g	g	e	е	e	e	g	e	g	g	g
T11-002A	Noelle Woodsen	Sligo	Shellfish												201	_	_	_	_	Yes	е	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T09-414	Thomas Connolly	Galway	Shellfish												201					Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-414	Patrick J Martyn	Galway	Shellfish												201				_	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
															202	_	_		_	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-373B	Declan Ashe	Galway	Shellfish												202	1 191	.3 191	1.2	0	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Consti	ruction P	Period (red	d outline o	denotes I	Oublin Ar	ray offsh	ore cons	truction p	period)		Ordered b	y Distanc	_																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	S Dista		blin to	Dublin C	eltic Sea	ICES Celtic Sea	pr ses		and _	ے		rtidal	e.c	tion tion	eries		ture	je s) di	nent	cape	u o
															Area	(km) Array		oundary	a			ater and Quality	btidal	ellfis	nmals	and Inte	offsh nt	serva	ercial Fisher	2	struc	d Rad	haeold	ritage	Lands	/ibrati
																	(4.1	,			nogra ical P	nent C	ic Su idal E	and Si	e Mar	ore al	in the	e Cou	nercia	oing a jation	ther of	ion ar	le Arc	ral He igs As	cape, /isual	and
																					Marir Ocea Phys	Marir Sedir	Bent	Fish	Mari	Ornit	Bats Envir	Natu	Co	Ship Naviç	Marir and C	Aviat	Marir	Cultu Settir	Seas and \	Noise
T11-083A	Coney Island Shellfish Ltd	Sligo	Shellfish												20	3 19	7.6	197.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-003B	John Farr	Sligo	Shellfish												20	4 19	7.2	196.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-030D	Coney Island Shellfish Ltd	Sligo	Shellfish												20	4 19	7.7	197.2	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-030B	Coney Island Shellfish Ltd	Sligo	Shellfish												20	4 19	7.7	197.2	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-002B	Noelle Woodsen	Sligo	Shellfish												20	5 19	7.4	196.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-003A	John Farr	Sligo	Shellfish												20	5 19	7.3	196.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-504A	Michael Irwin	Galway	Shellfish												20	7 19:	1.9	191.8	No	Yes	е	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T09-373A	Declan Ashe	Galway	Shellfish												20	7 19:	1.9	191.8	No	Yes	е	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T09-374A	Michael Irwin	Galway	Shellfish												20	7 19:	1.9	191.8	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-375A	De Burca Oysters Ltd	Galway	Shellfish												20	8 19	2.0	192.0	No	Yes	e	е	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T11-088A	Eoin Carter	Sligo	Shellfish												20	0 198	8.4	197.9	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-332	Brian Martyn	Galway	Shellfish												20	.0 19:	2.2	192.2	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-376B	Keanes Seafood Ltd	Galway	Shellfish												20	1 19:	2.3	192.2	No	Yes	e	е	е	е	а	g	g	е	е	е	e	g	е	g	g	g
T11-002C	Noelle Woodsen	Sligo	Shellfish												20			197.8	No	Yes	e	е	е	e	а	g	g	е	е	е	e	g	е	g	g	g
T11-011A	Alexander Crichton	Sligo	Shellfish												20			197.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-089A	Mark Wirtz	Sligo	Shellfish												20	4 19:	2.6	192.6	No	Yes	e	e	е	e	а	g	g	e	e	е	e	g	e	g	g	g
T09-377A	Galway Gourmet Oysters Ltd	Galway	Shellfish												20	-		198.3	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
T09-376A	Keanes Seafood Ltd	Galway	Shellfish												20			192.8	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T11-086A	Eamonn Caffrey	Sligo	Shellfish												20		_	198.4	No	Yes				e	a	ů	,			-		,			,	
T12-009	Donegal Shellfish Ltd	Donegal	Shellfish												20		_	201.0	No	Yes	_	۰	٥	e	a	в .	8	-	-	-		В		8		
T09-520A	Galway Gourmet Oysters Ltd	Galway	Shellfish												20		_	192.9	No	Yes	•	•	۰	-	a	Б «	Б	-	-	-	-	Б	•	Б G	б	Б G
T11-090A	Glen Hunter	Sligo	Shellfish		+									-	20			198.6	No		•	•	٠	-		В	В	٠	٠	٠	٠	В	•	g	g	g
T12-463A	Paul McHugh	Donegal	Shellfish																	Yes	e	•	e	e	a	в -	В	•	•	•	•	в ~	•	g	в ~	g
T12-350A	Paul & George McHugh	Donegal	Shellfish		+	-	-							\rightarrow	20			201.2	No	Yes	e .	e	e	e	a	g	g	e	е .	e	e	g	e	g	g	g
T11-078A	David Fowley	Sligo	Shellfish		+	-	-							-	20	-	_	201.2	No	Yes	е	е	е	e	а	g	g	e	е	е	е	g	е	g	g	g
T12-465A	Paul McHugh	Donegal	Shellfish			-	-							-	20			199.1	No	Yes	е	е	е	e	а	g	g	e	е	е	е	g	е	g	g	g
T12-350B	Paul & George McHugh	Donegal	Shellfish		+									-	20	_		201.3	No	Yes	е	е	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T09-501A	Thomas Connolly	Galway	Shellfish												20		_	193.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-374A	Seabreeze Ltd	Donegal	Shellfish		+	-	-							\rightarrow	20		_	201.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-005A	Jan W Prinz	Sligo	Shellfish				-							-	20		_	201.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-050A	Sea Trawl Ltd.		Shellfish		+									-	20			198.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-463B	Paul McHugh	Sligo	Shellfish											-	20			199.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	_	Donegal			-	_	<u> </u>							_	20	5 20:	2.5	201.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-092C	Seabreeze Ltd	Donegal	Shellfish			_	_							_	20	_	2.6	201.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-467D	Seabreeze Ltd	Donegal	Shellfish		_	_	_							_	20	6 20:	2.8	201.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-402D	Seabreeze Ltd	Donegal	Shellfish												20	6 20	2.8	201.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-092B	Seabreeze Ltd	Donegal	Shellfish												20	7 20:	2.8	201.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Jocelyn Gore-Booth	Sligo	Shellfish												20	7 20	0.2	199.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Armada Shellfish Company Ltd	Sligo	Shellfish												20	8 20	0.3	199.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Coney Island Shellfish Ltd	Sligo	Shellfish												20	9 20	0.0	199.5	No	Yes	е	е	е	е	а	g	g	е	е	е	e	g	е	g	g	g
T11- 009AOFO	Jocelyn Gore-Booth	Sligo	Shellfish												20	1 20	0.6	200.1	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-467C	Seabreeze Ltd	Donegal	Shellfish												20	3 20:	3.4	202.5	No	Yes	e	е	е	е	a	g	g	e	е	е	е	g	е	g	g	g
T12-402B	Seabreeze Ltd	Donegal	Shellfish												20	4 20:	3.5	202.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-092A	Seabreeze Ltd	Donegal	Shellfish												20	4 20:	3.5	202.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-467B	Seabreeze Ltd	Donegal	Shellfish												20	6 19	4.7	194.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-401C	Eugene Doherty, Conor Reid & Greg McGroarv	Donegal	Shellfish												20	6 20	3.7	202.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-424	Rainer Krause	Galway	Shellfish												20	.6 20:	3.8	202.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-512A	Dara Vaughan	Galway	Aquatic Plant, Shellfish												20	8 19	5.0	194.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-076A	Atlantic Clams Ireland Ltd	Sligo	Shellfish												20	9 20:	1.4	200.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	e	g	g	g
T11-025A	Atlantic Clams Ireland Ltd	Sligo	Shellfish												20	9 20:	1.5	200.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction Pe	eriod (red	outline d	lenotes D	ublin Arı	ray offsh	ore cons	truction	period)		Ordere	d by Dista	$\overline{}$																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	to Ar	ray to	Dublin	to Dublin		ICES Celtic Sea	pe ses		pue .			rtidal	o.e	ion	eries		ane	ie i	g	nent	cape	5
															Area		m) ECC	Array Boundary	7a		sar ass	rand	tidal a	llfish	mals	l Inter	ffsho t	ervati	ercial Fisher	_	sers	Rade	aeolo	tage	andsc	ibratic
																		(km)			ine Geol anograp sical Pro	ine Water i	thic Sub	and Sh logy	ine Mam	hore and ithology	in the Cironmen	re Cons	nmercial	ping an igation	ine Infra Other U	ation and	ine Arch	ural Her ings Ass	scape, L Visual	se and V
T12-401B	Eugene Doherty, Conor Reid & Greg	Donegal	Shellfish																		Mar Oce Phy	Mar	Ben	E C C	Z Z	9 5 5 6 7	E Bat	Nat	Co	Shi	Mar	Avii	Mar	Set	Sea	Ö
T12-347A	McGroary Racoo Shellfish Ltd & Bells Isle	Donegal	Shellfish		-											6.0	204.1	203.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-467A	Seafood Ltd Seabreeze Ltd	Donegal	Shellfish												20	6.0	204.1	203.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
			Shellfish												20	6.0	204.1	203.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-401A	Eugene Doherty, Conor Reid & Greg				1										20	6.2	204.4	203.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-402C	Seabreeze Ltd	Donegal	Shellfish		_										20	6.3	204.4	203.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-346A	Donegal Oysters Ltd	Donegal	Shellfish												20	6.7	202.3	201.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-076B	Atlantic Clams Ireland Ltd	Sligo	Shellfish												20	6.7	204.8	203.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-243D	Donegal Oysters Ltd	Donegal	Shellfish												20	6.8	202.4	201.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T11-076C	Atlantic Clams Ireland Ltd	Sligo	Shellfish												20	6.8	204.9	204.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-243C	Donegal Oysters Ltd	Donegal	Shellfish												20	6.9	205.0	204.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-349A	Donegal Oceandeep Oysters Ltd	Donegal	Shellfish												20	7.0	205.0	204.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-145B	Donegal Oceandeep Oysters Ltd	Donegal	Shellfish												20	7.1	205.1	204.2	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-243A	Donegal Oysters Ltd	Donegal	Shellfish												20	7.3	205.3	204.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-446A	Donegal Aquaculture Services Ltd	Donegal	Shellfish												20	7.3	205.4	204.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-243B	Donegal Oysters Ltd	Donegal	Shellfish												20	7.4	205.4	204.5	No	Yes	е	е	e	е	а	g	g	e	е	е	e	g	е	g	g	g
T12-371A	Enda Travers	Donegal	Shellfish												20	7.4	205.5	204.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-145A	Donegal Oceandeep Oysters Ltd	Donegal	Shellfish												20	7.5	205.5	204.6	No	Yes	e	e	e	е	а	g	g	e	е	е	e	g	е	g	g	g
T12-396	Donegal Oceandeep Oysters Ltd &	Donegal	Shellfish												20	7.7	205.7	204.8	No	Yes	e	е	е	e	а	g	g	e	e	e	е	g	e	g	g	g
T05-002OFO	Donegal Ovsters Ltd Atlantic Shellfish Ltd	Cork	Shellfish													8.9	207.6	206.3	No	Yes			-	e	a		,	_	-	-	_		-	,	,	,
T12-443A	Rory McHugh	Donegal	Shellfish													9.0	206.9	206.0	No	Yes	•		-	e	a	a a	8		-	-		В				a a
T08-063	Pouldoody Aquaculture Ltd	Clare	Shellfish													_	198.3	198.3			^	_	-	+-		ъ С	Б	-	-	-	-	Б	•	ъ С	ъ С	Б «
T08-114A	Cartron Point Shellfish Ltd	Clare	Aquatic Plant													9.1			No	Yes	-	-	-	e	a	ъ -	В .	-	-	-	-	В .	-	g	g	g
T08-112A	Eamonn Chesser	Clare	Shellfish		-											9.3	198.6	198.5	No	Yes	е	е	е	е	а	g	g	e	e	е	е	g	е	g	g	g
T08-111A	Eamonn Chesser	Clare	Shellfish													9.5	198.7	198.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-084B	Dolphin Seafarms Ltd	Clare	Shellfish		-									-		9.5	198.8	198.7	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T08-016	Feargal Langley	Clare	Shellfish		-											9.6	198.9	198.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-0170F0		Cork	Shellfish												20	9.7	198.9	198.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-002OFO		Clare	Shellfish		-										20	9.7	208.1	207.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
					1										21	0.0	199.2	199.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-428A	Kieran, Michael, Paul & Thomas McHugh	Donegal	Echinoderm												21	0.4	208.0	207.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-074	Clareaqua Ltd.	Clare	Shellfish												21	1.2	200.4	200.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-522B	Atlantic Shellfish Ltd	Cork	Shellfish												21	1.4	210.0	208.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-294A	Fota Oyster Farm Ltd	Cork	Aquatic Plant, Shellfish												21	1.8	210.0	208.9	No	Yes	е	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T12-063B	Comhlucht Iascaireachta Fanad Teoranta	Donegal	Finfish												21	2.3	209.9	209.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-063A	Comhlucht Iascaireachta Fanad Teoranta	Donegal	Finfish												21	2.3	209.9	209.1	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-522A	Atlantic Shellfish Ltd	Cork	Shellfish												21	2.8	211.3	210.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-096B	Comhlucht Iascaireachta Fanad Teoranta	Donegal	Finfish												21	3.2	210.9	210.1	No	Yes	е	e	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T12-096A	Comhlucht Iascaireachta Fanad Teoranta	Donegal	Finfish												21	3.2	210.9	210.1	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-535A	Damien Kennedy	Donegal	Aquatic Plant, Echinoderm.												21	3.4	210.9	210.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-538A	Gary Kennedy	Donegal	Aquatic Plant,												21	3.4	211.0	210.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-276B	Ocean Farm Ltd	Donegal	Echinoderm. Finfish												21	3.7	211.1	210.3	No	Yes	е	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T12-276A	Ocean Farm Ltd	Donegal	Finfish													_	211.1	210.3	No	Yes	e	e	е	e	а	g	g	е	e	e	е	g	e	g	g	g
T12-381D	Ocean Farm Ltd	Donegal	Shellfish													-	211.7	210.9	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-276C	Ocean Farm Ltd	Donegal	Finfish													_	212.0	211.2	No	Yes	e	e	e	е	a	g	g	e	e	е	e	g	e	g	g	g
T12-381C	Ocean Farm Ltd	Donegal	Shellfish													-	211.9	211.1	No	Yes	e	e	е	e	a	g	g	e	е	e	e	g	e	g	g	g
T12-381B	Ocean Farm Ltd	Donegal	Shellfish														212.1	211.3	No	Yes		e	e			Ť				+						
T12-381A	Ocean Farm Ltd	Donegal	Shellfish													_	212.1				e		_	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-266E	Ocean Farm Ltd	Donegal	Finfish													_		211.4	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-404B	Natura Mussels Ltd	Donegal	Shellfish													_	213.5	212.7	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-404A	Natura Mussels Ltd	Donegal	Shellfish													_	214.0	213.1	No	Yes	e	е	e	e	a	g	g	e	e	e	e	g	e	g	g	g
		1 20-													21	6.6	214.0	213.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction Pe	eriod (red	outline d	lenotes D	ublin Arı	ray offsh	ore cons	struction	period)		Orde	red by Dista	tance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	8 to A	rray t	to Dublin	to Dublin	ICES Celtic Sea	ICES Celtic Sea	pe ses		and .			rtidal	o.e	noi	sries		arre	ř.	gy	Je nt	cape	5
															Are		Array ECC (km)	Array Boundary	7a		sar ass	rand	tidal a	llfish	mals	l Inter	ffsho t	ervati	ercial Fisher		sers	Rade	aeolo	tage	andsc	ibratic
																		(km)			Geol ograp al Pro	Water e	c Sub	g S	Mam	re and ology	nmen	Cons	ercial	ng an	Infra ther U	n and	Arch	al Her Js Ass	ape, L sual	and V
																					Marine Ocean Physic	Marine Sedim	3enthi ntertic	ish ar	Aarine	Offsho Draith	ats ir	lature	m o	hippi	Marine ind Ot	viatio	Narine	Setting	seasc ind Vi	loise
T07-007	Shannon Shellfish Ltd	Limerick	Shellfish												1	16.9	208.2	208.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-266F	Ocean Farm Ltd	Donegal	Finfish												1	17.2	214.5	213.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-266D	Ocean Farm Ltd	Donegal	Finfish												2	17.3	214.6	213.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-064A	Gerard McMenamin	Donegal	Shellfish												2	17.4	214.9	214.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-425A	Natura Mussels Ltd	Donegal	Shellfish												1	17.6	215.0	214.2	No	Yes	e	e	е	e	а	g	g	е	е	e	e	g	е	g	g	g
T12-266C	Ocean Farm Ltd	Donegal	Finfish												1	17.7	215.0	214.2	No	Yes	e	e	e	е	а	g	g	e	e	e	е	g	e	g	g	g
T12-456A	Ballyloughan Shellfish Ltd	Donegal	Shellfish													17.8	215.2	214.4	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
T12-425B	Natura Mussels Ltd	Donegal	Shellfish													17.9	215.3	214.5	No	Yes	e	e	e	e	a	g	ρ	e	-	e	-	g	e	g	g	g
T12-037B2	Lough Swilly Shellfish Growers Co-	Donegal	Shellfish													18.0	219.8	218.0	No	Yes				e	a	σ		-	-		-	σ		ъ		ъ
T12-037B4	op Society Ltd Lough Swilly Shellfish Growers Co-	Donegal	Shellfish													18.0	219.9	218.0			^	_	٥	+		ъ п	Б	_	-	-	-	6	•	ъ С	ъ С	Б a
T12-062B	op Society Ltd Ballyloughan Shellfish Ltd	Donegal	Shellfish																No	Yes	-	-	-	e	a	ъ -	В .	-	-	-	-	В .	-	g	в -	В .
T12-266B	Ocean Farm Ltd	Donegal	Finfish													18.1	215.5	214.7	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-266A	Ocean Farm Ltd	Donegal	Finfish													18.1	215.4	214.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-037A1	Lough Swilly Shellfish Growers Co-	Donegal	Shellfish													18.1	215.4	214.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	ė	g	g	g
T12-343A	on Society Ltd Alan O'Sullivan	Donegal	Shellfish													19.2	221.2	219.1	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T12-343A	Lough Swilly Shellfish Growers Co-	Donegal	Shellfish													19.3	220.9	219.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	op Society Ltd				_										2	20.8	222.5	220.8	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T12-037A2	Lough Swilly Shellfish Growers Co- op Society Ltd	Donegal	Shellfish												1	21.0	223.0	221.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-251A	Conor Blake	Donegal	Shellfish												1	21.9	223.6	221.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08- 004AOFO	Atlantic Shellfish Ltd	Clare	Shellfish												2	23.1	214.4	214.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-251B	Conor Blake	Donegal	Shellfish												1	23.6	225.2	223.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-284	Atlantic Crab Ltd.	Donegal	Shellfish												1	24.1	226.0	224.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-539A	Francis McHugh & Andrew McHugh	Donegal	Aquatic Plant												2	24.5	221.4	220.6	No	Yes	е	е	е	e	а	g	g	е	е	е	е	g	e	g	g	g
T12-211C	Inishowen Mussels Ltd	Donegal	Shellfish												1	26.0	228.0	225.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-288B	Inishowen Mussels Ltd	Donegal	Shellfish												1	28.4	230.4	228.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-462A	Derek Diver	Donegal	Shellfish												2	29.8	231.9	229.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-085B	Hydro Seafood Fanad	Donegal	Finfish												1	30.2	232.2	230.1	No	Yes	е	e	е	e	а	g	g	e	е	е	е	g	е	g	g	g
T12-460A	Charlie McHugh	Donegal	Shellfish												1	30.6	228.5	227.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-161A	Charles McHugh	Donegal	Shellfish												1	30.9	228.7	227.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-403A	Charles McHugh	Donegal	Shellfish												1	30.9	228.8	227.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-499A	Mulroy Bay Mussels Ltd	Donegal	Shellfish												2	31.0	232.4	231.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-202C	Hector McIlwaine	Donegal	Shellfish												1	31.0	232.4	231.0	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-202-1B	Hector McIlwaine	Donegal	Shellfish													31.2	232.6	231.2	No	Yes	е	е	e	е	а	g	g	e	е	e	е	g	e	g	g	g
T12-162A	Charles McHugh	Donegal	Shellfish													31.4	229.3	228.4	No	Yes	e	e	e	e	а	g	g	e	e	е	е	g	е	g	g	g
T12-565	Loughres Beg Specials LTD	Donegal	Shellfish													31.7	229.5	224.2	No	Yes	e	e	e	е	a	g		e	e	e	e		e	g		
T12-498A	Barry McGuiness	Donegal	Shellfish													32.6	230.4	229.5	No	Yes	e	e		e	a		g	e	_			g	e		g	g
T12-288C	Inishowen Mussels Ltd	Donegal	Shellfish													32.8	234.8	232.7	No	Yes	e	e	e e	e	a	g	g	e	e	e	e	g	•	g	g	g
T12-002	Beirtreach Teoranta	Donegal	Shellfish													32.8	230.6	232.7	No	Yes	e	e		_		g	g	•	+	+		g	•	g	g	g
T12-127B	Sliogeisc Baigh Gaothbarra Teo	Donegal	Shellfish																		e		e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-053B	Mulroy Bay Mussels Ltd	Donegal	Shellfish													33.2	231.6	230.6	No	Yes	e	е	e	e	a	g	g	е	e	e	e	g	е	g	g	g
T12-053C	Mulroy Bay Mussels Ltd	Donegal	Shellfish													33.3	234.8	233.3	No	Yes	e	e	e	е	a	g	g	е	e	e	e	g	e	g	g	g
T12-546A	Sliogeisc Baigh Gaothbarra Teo	Donegal	Shellfish													33.3	234.8	233.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-340A	Sliogeisc Ba Traigheanna Teo	Donegal	Shellfish													33.3	231.7	230.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
			Shellfish													33.5	232.2	231.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-260B	lasc Sliogach Uisce Leathan Teo	Donegal														33.7	235.2	233.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-482A	Sliogeisc Ba Traigheanna Teo	Donegal	Shellfish												2	33.7	232.4	231.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-209B	lasc Sliogach Uisce Leathan Teo	Donegal	Shellfish												1	33.9	235.4	233.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-209	lasc Sliogach Uisce Leathan Teo	Donegal	Shellfish												2	33.9	235.5	233.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-212	lasc Sliogach Uisce Leathan Teo	Donegal	Shellfish												1	34.0	235.5	234.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-484A	Sliogeisc Ba Traigheanna Teo	Donegal	Shellfish												2	34.0	232.7	231.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-203E	North West Shell Fish Ltd	Donegal	Shellfish												1	34.1	235.6	234.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	uction Pe	eriod (red	outline d	lenotes D	Dublin Ar	ray offsh	ore cons	struction	period)		Orde	ered by Dista	ance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034		rray	to Dublin	to Dublin	Celtic Sea	ICES Celtic Sea	pe ses		and			rtidal	ore .	ion	eries		ture	is a	g	nent	cape	u o
															Are	a (km)		Boundary	7a		sar ass	ater and Quality	tidal	ellfish	mals	at I b	offshc	servat	ercial Fisher	2	struci	d Rad	naeolo	itage	ands	ibrati
																		(km)			e Geo nograț cal Pr	ne Wat	ic Sut	nd Sh	е Мал	ore and nology	n the	e Con	nercia	ing ar ation	e Infra	on an	e Arch	gs As	sape, I	and
																					Marin Oceal Physi	Marin Sedin	Benth Interti	Fish a	Marin	Offsh Orniti	Bats	Natur	Comr	Shipp Navig	Marin and C	Aviati	Marin	Cultu	Seasc and V	Noise
T12-490A	Oisiri Min An Chairn Teoranta	Donegal	Shellfish												2	34.1	232.8	231.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-209A	lasc Sliogach Uisce Leathan Teo	Donegal	Shellfish													34.1	235.7	234.1	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-231	PKC Oysters Ltd	Cork	Shellfish													34.2	232.8	231.6	No	Yes	e	e	е	е	а	g	g	е	е	e	е	g	e	g	g	g
T12-217A	Martin Brennan	Donegal	Shellfish												2	34.2	232.9	232.0	No	Yes	е	е	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-252B	Martin Coll	Donegal	Shellfish													34.3	235.8	234.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-412A	Sliogeisc Ba Traigheanna Teo	Donegal	Shellfish												2	34.3	233.0	232.0	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-252	Martin Coll	Donegal	Shellfish													34.3	235.9	234.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-252A	Martin Coll	Donegal	Shellfish												2	34.3	235.9	234.3	No	Yes	е	е	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-380A	Martin Brennan	Donegal	Shellfish													34.4	232.9	231.7	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-392	PKC Oysters Ltd	Cork	Shellfish													34.4	233.1	232.1	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-011	Hector McIlwaine	Donegal	Shellfish													34.5	236.0	234.5	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	e	g	g	g
T12-011-1	Hector McIlwaine	Donegal	Shellfish													34.5	236.1	234.5	No	Yes	е	e	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-491A	Oisiri Min An Chairn Teoranta	Donegal	Shellfish													34.5	233.2	232.3	No	Yes	e	e	e	e	а	g	g	е	е	e	е	g	е	g	g	g
T12-387A	North West Shell Fish Ltd	Donegal	Shellfish													34.6	233.2	232.3	No	Yes	e	e	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-377A	Sliogeisc Ba Traigheanna Teo	Donegal	Shellfish												2	34.6	236.1	234.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-260C	lasc Sliogach Uisce Leathan Teo	Donegal	Shellfish													34.6	236.2	234.6	No	Yes	е	е	е	e	а	g	g	е	е	е	е	g	e	g	g	g
T12-128A	Sliogeisc na Rossan Teoranta	Donegal	Shellfish													34.7	233.4	232.4	No	Yes	e	e	e	е	а	g	g	е	е	e	е	g	е	g	g	g
T12-260A	lasc Sliogach Uisce Leathan Teo	Donegal	Shellfish													34.8	236.3	234.8	No	Yes	е	е	е	e	а	g	g	е	е	е	e	g	e	g	g	g
T12-203J	North West Shell Fish Ltd	Donegal	Shellfish													34.8	236.4	234.8	No	Yes	e	e	e	e	а	g	g	е	е	e	e	g	e	g	g	g
T12-208	Sliogeisc Ba Traigheanna Teo	Donegal	Shellfish													34.8	233.5	232.5	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
T12-387B	North West Shell Fish Ltd	Donegal	Shellfish													34.9	233.6	232.6	No	Yes	e	P	e	-	a	g	g	e	-	-	-	g	e	g	g	g
T12-128	Sliogeisc na Rossan	Donegal	Shellfish													34.9	236.4	234.9	No	Yes	e	e	e	e	a	g	ρ	e	e	-	-	g	e	g	g	g
T12-128E	Sliogeisc na Rossan	Donegal	Shellfish													34.9	233.7	232.7	No	Yes		e	-	e	a	σ		-	-	-	e	g		g	g	g
T12-489A	Oisiri Min An Chairn Teoranta	Donegal	Shellfish													35.0	233.7	232.7	No	Yes	e	e		e	a	а	ь .				e	В п	-	-	-	ъ п
T12-448A	Sliogeisc Na Rossan	Donegal	Shellfish													35.0	233.7	232.7	No	Yes	٥		-	e	a	Т	, 5 , a		-		-	, 5 , a	•	Б п	Б	5 a
T12-077F	Hydro Seafood Fanad	Donegal	Finfish													35.2	236.7	235.2	No	Yes	^	_	-	e	a	Б п	б	_	•		-	6	•	ъ С	ъ С	ъ С
T05-081	Jamie Dwyer T/A Haven Shellfish	Cork	Shellfish													35.2	233.7	232.5	No	Yes		-	-	e	a	Б	ь о		-	-	-	σ		Б σ	g	5 g
T05-588A	Jamie Dwyer T/A Haven Shellfish	Cork	Shellfish													35.2	233.7	232.5	No	Yes	•			e	a	а	8					В п	-	-		ъ п
T12-203C	North West Shell Fish Ltd	Donegal	Shellfish													35.3	236.8	235.3	No	Yes	٥		-	-	a	Т	, 5 , a	-	-		-	, 6 , a	-	ъ п	ь	ъ п
T12-203D	North West Shell Fish Ltd	Donegal	Shellfish													35.4	236.9	235.4	No	Yes	^	_	-	e	a	Б п	Б	_	e	-	e	g	•	g	g	g
T05-589A	Jamie Dwyer T/A Haven Shellfish	Cork	Shellfish													35.4	233.9	232.7	No	Yes	^	_	•	+		g a	в		+		+	g	e	g	g g	g
T10-326A	Dinsdale Raddatz	Mayo	Shellfish													35.6	229.4	229.1			e	e	•	e	a	g	g	•	e	e	e	g	e	g	g	g
T12-497A	Lorraine Gallagher	Donegal	Aquatic Plant																No	Yes	e	e	e	e	a	g	g	•	e	e	e	g	e	g	g	g
T10-309A	PKM Oysters Ltd	Mayo	Shellfish													35.8	237.3	235.8	No No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-203K	North West Shell Fish Ltd	Donegal	Shellfish													36.2	237.7	236.2	No No	Yes Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-325A	Sean Bourke	Mayo	Shellfish																		e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-415A	Stephen Kearney	Donegal	Shellfish													36.4	230.1	229.9	No No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-420A	Anthony Kearney	Donegal	Shellfish																	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-406A	Shaun McDaid	Donegal	Shellfish													36.6	239.8	236.4	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-556A	Trabay Ltd	Donegal	Shellfish													36.7	235.3	234.3	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-523A	Kearney Oysters Ltd	Donegal	Shellfish													36.7	239.8	236.4	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-360A	Patrick McDaid	Donegal	Shellfish													36.7	239.8	236.4	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-530A	John Friel (Friel Agri Marine)	Donegal	Shellfish													36.7	239.8	236.5	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-418A	Stephen Kearney	Donegal	Shellfish													36.8	239.9	236.5	No	Yes	e	е	e	e	a	g	g	e	е	е	e	g	é	g	g	g
T12-231	Stephen Kearney	Donegal	Shellfish													36.8	239.9	236.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	North West Shell Fish Ltd	Donegal	Shellfish													36.8	238.3	236.8	No	Yes	e	e	e	e	a	g	g	е	e	e	e	g	e	g	g	g
T12-077E	Hydro Seafood Fanad	Donegal	Finfish													36.8	239.9	236.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	ė	g	g	g
T12-429A	Stephen Kearney	Donegal	Shellfish													36.9	238.4	236.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-549A	ASK Oysters Ltd	Donegal	Shellfish													36.9	235.5	234.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	,															36.9	240.0	236.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction Po	eriod (red	outline de	enotes D	ublin Arr	ray offsh	ore cons	struction	period)		Ordere	ed by Dista	ance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Dista to Ar	ray to	o Dublin	to Dublin	Celtic Sea	ICES Celtic Sea	pe ses		and	_		rtidal	ore .	ion	eries		ture	r a) g	nent	cape	u o
															Area	(km) A		Boundary	7a		ogy, shy an	and uality	tidal a	ellfish	mals	d Inte	Offsho	servat	ercial Fisher	٥	sers	l Rad	aeolo	itage	andso	ibratio
																		(km)			Geol ograp cal Pr	Water ent Qu	ic Sub	nd Sh 9y	Mam	ore and	n the	Cons	ercial	ing an	Infra ther U	on and	Arch	al Her gs As	ape, l	and V
																					Marine Ocear Physic	Marine	3enth nterti	ish a	Marine	Ornith	3ats i	Vature	Somn	Shipp	Marine and O	Aviati	Marine	Settin	Seasc and Vi	Voise
T12-394A	Trabay Ltd	Donegal	Shellfish												23	6.9	240.0	236.6	No	Yes	е	е	е	е	a	g	g	е	е	e	е	g	е	g	g	g
T12-522A	Oran Kearney	Donegal	Shellfish												23	6.9	235.6	234.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-427B	Philip C Doherty	Donegal	Shellfish												23	7.0	240.1	236.7	No	Yes	е	е	е	е	а	g	g	e	e	е	е	g	e	g	g	g
T12-215	Anthony Kearney	Donegal	Shellfish												23	7.0	240.1	236.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-128C	Sliogeisc na Rossan	Donegal	Shellfish												23	7.0	240.1	236.7	No	Yes	е	е	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T12-528A	Hurrikayn Oysters Ltd	Donegal	Shellfish												23	7.0	235.7	234.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-550A	ASK Oysters Ltd	Donegal	Shellfish												23	7.0	240.2	236.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-427A	Philip C Doherty	Donegal	Shellfish												23	7.0	240.1	236.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-525A	Ryan Moore	Donegal	Shellfish													7.0	240.1	236.7	No	Yes	e	е	е	е	а	g	g	е	е	е	e	g	е	g	g	g
T12-520A	Kearney Oysters Ltd	Donegal	Shellfish													7.1	240.2	236.8	No	Yes	e	e	e	е	а	g	g	e	e	e	e	g	e	g	g	g
T12-439A	James Ball	Donegal	Shellfish													7.1	235.8	234.8	No	Yes	e	e	e	e	a	g	g	-	-	-	P	g	e	g	ρ	g
T12-560A	Hurikayn Oysters LTD	Donegal	Shellfish													7.1	240.2	234.2	No	Yes	e	e	e	-	a	g	9	-	-	-	P	g	e	g	g	g
T12-449A	Sliogeisc Na Rossan	Donegal	Shellfish													7.1	240.2	236.8	No	Yes	e	e	ء	e	a	ъ	9				9	а .	e		g	g
T12-367A	James Ball	Donegal	Shellfish														235.8	234.9	No	Yes	٩	٩		e	a	ъ	ъ				e	g		g	g	g
T12-447A	Patrick McDaid	Donegal	Shellfish							-						7.2	240.3	236.9	No	Yes	^	_	٥	+		Б п	б	-	-	-		ъ С	•	ъ С	ъ С	Б a
T12-359A	Bells Isle Seafoods Ltd	Donegal	Shellfish													7.2	240.3	236.9	No	Yes	e	e	•	e	a a	g	g	-	e .	е .	e	Б 	0	Б	Б Д	в
T12-322A	James Ball	Donegal	Shellfish		+											7.2	240.3	236.9			e	e	e	-		g	В	•	•	•	e	g	e	в ~	g ~	g ~
T12-128D	Sliogeisc na Rossan	Donegal	Shellfish													-			No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-363A	Bells Isle Seafoods Ltd	Donegal	Shellfish		+											7.2	240.3	236.9	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-436D	Danny McDermott	Donegal	Shellfish		-	-										7.2	238.7	237.2	No	Yes	е	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T12-333A	Danny McDermott	Donegal	Shellfish													7.2	240.3	236.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-387G 2	North West Shell Fish Ltd	Donegal	Shellfish		-			-		-						7.2	240.4	236.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-436C	Danny McDermott	Donegal	Shellfish		-			-		\rightarrow						7.2	240.4	237.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-375A	Barr Oysters Ltd	Donegal	Shellfish		-	-		-								7.3	240.4	237.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-332A	Barr Oysters Ltd	Donegal	Shellfish		-	-										7.3	235.9	235.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-389B	David Gallagher	Donegal	Shellfish		-	-										7.3	240.4	237.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-436B	Danny McDermott	Donegal	Shellfish													7.3	240.4	237.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-358A	Danny McDermott	Donegal	Shellfish												23	7.4	240.5	237.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-436A	-		Shellfish													7.4	236.0	235.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Danny McDermott	Donegal						_							23	7.4	240.5	237.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-477A	Sliogeisc Na Rossan	Donegal	Shellfish		-	-									23	7.4	240.6	237.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Derek Diver	Donegal	Shellfish												23	7.4	236.1	235.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Derek Diver	Donegal	Shellfish												23	7.4	240.5	237.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Danny McDermott	Donegal	Shellfish												23	7.4	240.5	237.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Derek Diver	Donegal	Shellfish												23	7.4	240.6	237.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Gerry Diver	Donegal	Shellfish												23	7.4	240.5	237.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Alan Rankin	Donegal	Shellfish												23	7.5	240.5	237.2	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Derek Diver	Donegal	Shellfish												23	7.5	240.6	237.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Crocknagee Oysters Ltd	Donegal	Shellfish												23	7.5	240.5	237.2	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	David Gallagher	Donegal	Shellfish												23	7.5	240.5	237.2	No	Yes	e	e	e	е	a	g	g	е	е	е	e	g	е	g	g	g
T12-457A	Derek Diver	Donegal	Shellfish												23	7.5	240.6	237.2	No	Yes	e	e	е	e	а	g	g	е	е	е	e	g	е	g	g	g
T12-384A	Philip Doherty	Donegal	Shellfish												23	7.5	240.6	237.2	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
	William Coffey	Donegal	Shellfish												23	7.5	240.6	237.3	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Derek Diver	Donegal	Shellfish												23	7.5	240.6	237.3	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Derek Diver	Donegal	Shellfish												23	7.5	240.6	237.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Daniel McGonigle	Donegal	Shellfish												23	7.6	240.6	237.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-227	Alan & Cara Byrne	Donegal	Shellfish												23	7.6	240.7	237.3	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-473A	Michael Farren	Donegal	Shellfish												23	7.6	240.7	237.4	No	Yes	е	е	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T12-353A	William Coffey	Donegal	Shellfish												23	7.7	240.8	237.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-480A	Lee Hunter	Donegal	Shellfish												23	7.7	236.3	235.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction P	eriod (red	l outline d	lenotes D	Dublin Ar	ray offsh	ore cons	struction	period)		Order	red by Dista	ance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Dist to A	ray to	to Dublin	to Dublin	Celtic Sea	ICES Celtic Sea			and			rtidal	ore .	ion	eries		ture	is a	g	nent	cape	uo
															Area	(km) A		Boundary	7a		logy, ohy ar	er and uality	otidal	ellfish	mals	at I b	offshc	servat	ercial Fisher	2	struci	d Rad	naeolo	itage	ands	ibrati
																		(km)			e Geo nograț cal Pr	e Water	ic Sut	nd Sh	е Мал	ore and nology	n the	e Con	nercia	ing ar ation	e Infra	on an	e Arch	gs As	sape, l	and V
																					Marin Ocear Physi	Marin Sedin	Benth	Fish a Ecolo	Marin	Offsh Ornith	Bats i Envir	Natur	Comu	Shipp Navig	Marin and O	Aviati	Marin	Cultu	Seasc and V	Noise
T12-244A	Hurrikayn Oysters Ltd	Donegal	Shellfish												2	7.7	240.9	237.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-203G	North West Shell Fish Ltd	Donegal	Shellfish												2	7.8	239.2	237.8	No	Yes	e	е	е	е	а	g	g	е	е	e	е	g	e	g	g	g
T12-383A	Hurrikayn Oysters Ltd	Donegal	Shellfish												2	7.8	236.4	235.5	No	Yes	e	е	е	е	а	g	g	е	е	e	е	g	e	g	g	g
T12-479A	Jago Moulton	Donegal	Shellfish												2	7.8	240.9	237.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-553A	William Coffey	Donegal	Shellfish												2	7.8	241.0	237.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-387G 1	North West Shell Fish Ltd	Donegal	Shellfish												2	7.9	239.3	237.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-555A	Northern Bay Oysters Ltd	Donegal	Shellfish												2	7.9	241.0	234.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-385A	John McKinney	Donegal	Shellfish												2	7.9	241.0	237.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-077D	Hydro Seafood Fanad	Donegal	Finfish												2	7.9	239.5	237.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-177	John McKinney	Donegal	Shellfish												2	8.0	241.1	237.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-437B	John McKinney	Donegal	Shellfish												2	8.0	241.1	237.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-543A	Oceanic Organic Oysters Ltd	Donegal	Shellfish												2	8.1	241.2	237.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-355A	Shaun McKinney	Donegal	Shellfish												2	8.1	241.2	237.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-557A	Oceanic Organic Oysters LTD	Donegal	Shellfish												2	8.1	241.2	235.1	No	Yes	e	е	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T12-544A	Oceanic Organic Oysters Ltd	Donegal	Shellfish												2	8.1	241.2	237.8	No	Yes	e	е	е	e	а	g	g	е	е	е	е	g	e	g	g	g
T12-336A	John McKinney	Donegal	Shellfish												2	8.2	241.2	237.9	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-437A	John McKinney	Donegal	Shellfish												2	8.2	241.2	237.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-466A	James Ball	Donegal	Shellfish												2	8.2	241.3	237.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-504A	James Ball	Donegal	Shellfish												2	8.2	241.3	237.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-558A	Oceanic Organic Oysters LTD	Donegal	Shellfish													8.2	241.3	235.2	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-450B	Patrick Porteous	Donegal	Shellfish													8.3	241.4	238.0	No	Yes	е	e	e	е	а	g	g	е	е	e	e	g	е	g	g	g
T12-229	Patrick Porteous	Donegal	Shellfish													8.3	241.4	238.0	No	Yes	e	e	e	e	а	g	g	е	е	e	e	g	e	g	g	g
T12-450A	Patrick Porteous	Donegal	Shellfish													8.3	241.4	238.0	No	Yes	e	e	e	e	а	g	g	е	е	e	e	g	e	g	g	g
T12-540A	Philip Doherty	Donegal	Shellfish													8.3	239.7	238.3	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-400A	Philip Doherty	Donegal	Shellfish													8.3	241.4	238.0	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-444A	Philip Doherty	Donegal	Shellfish													8.3	239.8	238.3	No	Yes	e	6	-	-	a	g	ρ	e	-	e	-	g	e	g	g	g
T12-571A	James Ball	Donegal	Shellfish													8.3	241.4	235.4	No	Yes	e	e	e	e	a	g	9	e	e	e	e	g	e	g	g	g
T12-203F	North West Shell Fish Ltd	Donegal	Shellfish													8.3	241.4	238.0	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-352A	Philip Doherty	Donegal	Shellfish													8.3	241.4	238.1	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
T05-472A	Woodstone Bay Shellfish	Cork	Shellfish													8.4	236.8	235.6	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-301	Philip Doherty	Donegal	Shellfish													8.4	241.5	238.2	No	Yes	e	e	-	e	a	g	g	e	e	е	е	g	е	g	g	g
T12-077B	Hydro Seafood Fanad	Donegal	Finfish													8.5	240.0	238.5	No	Yes	e	e	-	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-453A	Oceanic Organic Oysters Ltd	Donegal	Shellfish													8.5	241.6	238.2	No	Yes	e	e	е	e	a	g	g	-	е	е	е	g			g	g
T12-230A	Oceanic Organic Oysters Ltd	Donegal	Shellfish													_	241.6	238.2	No	Yes	e	e	е	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-475A	Michael & Eunan McLaughlin	Donegal	Shellfish													8.6	241.7	238.3	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-568A	Oceanic Organic Oysters LTD	Donegal	Shellfish													8.6	241.7	235.6	No	Yes	e	e	e	e	a	g g	g	e	e	e	e	g	e	g	g	g
T12-570A	Oceanic Organic Oysters LTD	Donegal	Shellfish													8.6	241.7	235.6	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-426A	James Ball	Donegal	Shellfish													8.6	241.7	238.3	No	Yes	e	e	е	e	a	g g	g	e	e	e	e		е	g	g	g
T12-369A	Atlantic Crab Ltd	Donegal	Shellfish													8.7	241.7	238.4	No	Yes	e	e	e	e	a	g	g	٩	e	e	e	g	e	g	g	g
T12-562A	Atlantic Crab Ltd	Donegal	Shellfish													8.7	241.7	235.7	No	Yes	e	e	e	e	a	g g	g	e	e	e	e	g	e	g	g	g
T12-563A	Atlantic Crab Ltd	Donegal	Shellfish													8.7	241.7	235.7	No	Yes	e	e	e	e	a	g	g	e	e	e	e		e			g
T12-566A	Oceanic Organic Oysters LTD	Donegal	Shellfish													8.7	241.7	235.7	No	Yes	e	e	e	e	a				e	e		g	e	g	g	
T12-434A	Michael Barr	Donegal	Shellfish													8.7	241.8	238.4	No	Yes		e			a	g	g		+		e	g		g	g	g
T12-561A	James Ball	Donegal	Shellfish													8.7	241.8	235.8	No	Yes	e e	e	e	e		g	g	e	e	e	e	g		g	g	g
T12-471A	Marjorie Doherty	Donegal	Shellfish													8.8	241.8	238.6	No	Yes			е	e	a	g	g	•	e	e	e	g	е	g	g	g
T12-281B	Philip Doherty	Donegal	Shellfish													9.0	241.9	239.0	No	Yes	e e	e	e	e	a	g	g	e .	e	e	e	g	e	g	g	g
T12-542A	Cathal McCorkell	Donegal	Shellfish													9.0	240.4	239.0	No			e	-	e	a	g	g	٠	e	e	e	g	-	g	g	g
T12-203H	North West Shell Fish Ltd	Donegal	Shellfish																	Yes	e		e	e	a	g	g	e	e	e	e	g	е	g	g	g
T12-470A	Eunan McLaughlin	Donegal	Shellfish													9.1	240.5	239.1	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
	1	1 -													2	9.1	242.2	238.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction P	eriod (red	d outline	denotes I	Dublin Arı	ray offsh	ore cons	struction p	period)		Order	red by Dista	ance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	S Dista	nce D				ICES Celtic Sea	- S		P			tidal	e	u o	ries		err	_	25	ent	ape	e .
				"	"	"	"			.						(km) A	Array ECC		7a		ogy, hy and cesse	rand	tidal a	lfish	nals	lafe	lg po	ervati	Fishe	_	sers	Rada	golog	tage	andsc	bratio
																		(km)			arine Geold ceanograph ysical Pro	arine Water	anthic Subi tertidal Ecc	sh and She	arine Mamı	fshore and	ats in the O	ature Cons	ommercial Fisheri	nipping and	arine Infras Id Other Us	/iation and	arine Arch	ultural Heri	ascape, Li	oise and Vib
T12-572A	Foylantic Ltd	Donegal	Shellfish												23	9.2	242.2	236.2	No	Yes	ĕ ŏ ā e	έő	ĕ E	e e	a	ő ő	g g	ě	ě	e e	e e	g	e	ο σ g	g g	ğ
T12-573A	Foylantic Ltd	Donegal	Shellfish													9.4	242.5	236.4	No	Yes	۰	e		e	a	g	g		-	-	e	g	e	g		g
T12-387E	North West Shell Fish Ltd	Donegal	Shellfish													9.5	237.9	236.8	No	Yes	^	_	•	e	a	Б	6	•	-	-	e		•		g	
T05-007	Kinsale Harbour Comm	Cork	Shellfish													9.6	241.2	239.6	No	Yes	•	e	•	e	a	Б	6	•	-	-	e	g	•	g	g	g
T05-530A	Kinsale Oysterhaven Seafood Ltd	Cork	Shellfish													9.7	229.3	229.3	No	Yes	^	^	۰	e		В	в	-		e		g	۰	g	g	g
T09-078-1	Udaras na Gaeltachta	Galway	Shellfish		+-											9.7	238.0	236.9			•	-	٠	+	a	Б	Б ~	٠	-	-	e	В	-	в	ъ ~	в ~
T12-203B	North West Shell Fish Ltd	Donegal	Shellfish													_			No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-548A	Eamonn Scott	Donegal	Shellfish		+											9.9	241.5	239.9	No	Yes	e	e	e	e	a	g	g	e	е .	e	e	g	e	g	g	g
T12-387F	North West Shell Fish Ltd	Donegal	Shellfish		+											0.0	241.4	240.0	No	Yes	е	е	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T05-530C	Kinsale Oysterhaven Seafood Ltd	Cork	Shellfish		-											0.1	238.5	237.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-077C	Hydro Seafood Fanad	Donegal	Finfish		-										24	0.2	241.8	240.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
			Shellfish												24	0.2	241.6	240.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-530B	Kinsale Oysterhaven Seafood Ltd	Cork			-										24	0.2	238.5	237.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-414A	John Coll	Donegal	Shellfish												24	0.4	242.0	240.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-274A	Alan McGlinchey	Donegal	Shellfish												24	0.6	242.0	240.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-387D	North West Shell Fish Ltd	Donegal	Shellfish												24	1.1	242.7	241.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-387C	North West Shell Fish Ltd	Donegal	Shellfish												24	1.2	242.8	241.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-203A	North West Shell Fish Ltd	Donegal	Shellfish												24	1.6	243.2	241.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-004BOFC	Atlantic Shellfish Ltd	Clare	Shellfish												24	1.6	232.7	232.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-077A	Hydro Seafood Fanad	Donegal	Finfish												24	1.8	243.5	241.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-552A	Manus Heraghty	Donegal	Shellfish												24	1.9	243.2	241.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-552B	Manus Heraghty	Donegal	Shellfish												24	1.9	243.2	241.9	No	Yes	e	e	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T12-205A	Ostre' An Teoranta	Donegal	Shellfish												24	1.9	240.7	239.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-085	Hydro Seafood Fanad	Donegal	Finfish												24	2.0	243.3	242.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-287A	David Gallagher	Donegal	Shellfish												24	2.0	240.8	239.8	No	Yes	e	e	е	e	а	g	g	е	е	е	е	g	e	g	g	g
T12-506A	Ostre' An Teoranta	Donegal	Shellfish												24	2.1	240.9	239.9	No	Yes	е	е	е	е	а	g	g	е	е	e	е	g	е	g	g	g
T12-423A	Ostre' An Teoranta	Donegal	Shellfish												24	2.1	240.9	239.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-205C	Ostre' An Teoranta	Donegal	Shellfish												24	2.1	240.9	239.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-315A	Ostre' An Teoranta	Donegal	Shellfish												24	2.2	241.0	240.0	No	Yes	e	e	е	e	а	g	g	е	e	e	e	g	е	g	g	g
T12-205B	Ostre' An Teoranta	Donegal	Shellfish												24	2.2	241.0	240.0	No	Yes	e	e	е	e	а	g	g	е	e	e	e	g	е	g	g	g
T12-303A	Conal Hunter	Donegal	Shellfish													2.3	241.0	240.0	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	е	g	g	g
T12-304A	Charlie Doherty	Donegal	Shellfish													2.3	241.1	240.1	No	Yes	e	e	е	e	а	g	g	е	e	+ -	e	g	е	g	g	g
T12-399A	Conal Hunter	Donegal	Shellfish													2.4	241.1	240.2	No	Yes	e	e	e	е	a	g	g		e	e	e				g	g
T12-175	Oisiri Oilleann Croine Teoranta	Donegal	Shellfish													2.4	241.2	235.6										-	+			g	-	g		
T12-302A	Patrick Hunter	Donegal	Shellfish													2.5	241.2	240.2	No No	Yes	e	e	e	e	a a	g	g	e	e	e	e	g	e	g	g	g
T12-302B	CONNOR HUNTER	Donegal	Shellfish													2.5	241.2	240.2	No	Yes	e					Ť	g		+	+	e	g	e	g	g	g
T12-424A	Ostre' An Teoranta	Donegal	Shellfish													_						e	e	e	a	g	g	e	e	e	e	g	е	g	g	g
T12-287	David Gallagher	Donegal	Shellfish													2.5	241.3	240.3	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-399B	Conal Hunter	Donegal	Shellfish													2.6	241.3	240.4	No	Yes	e	e	е	e	a	g	g	e	e	e	e	g	e	g	g	g
T12-422A	Ostre' An Teoranta	Donegal	Shellfish													2.7	241.4	240.4	No	Yes	e	е	e	е	a	g	g	e	e	e	е	g	e	g	g	g
T12-576	Scaladóir Na Doire Eadarúil	Donegal	Shellfish													2.7	241.5	240.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-376	Teoranta Inish Sal Teoranta	Donegal	Shellfish													2.8	241.5	236.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-316A	Inish Sal Teoranta		Shellfish													3.2	241.9	240.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-493A		Donegal	Shellfish													3.2	241.9	240.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Martin Boyle	Donegal														3.5	242.3	241.3	No	Yes	е	e	е	е	a	g	g	е	e	е	е	g	е	g	g	g
T10-005	Clew Bay Oyster CO-OP Society Ltd		Shellfish												24	4.4	235.9	235.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-233	Cromane Seafoods Ltd	Kerry	Shellfish												24	5.4	236.5	236.5	No	Yes	е	e	е	е	а	g	g	е	e	е	e	g	е	g	g	g
T10-293	Carrowholly Shellfish Ltd	Mayo	Shellfish												24	6.3	237.8	237.6	No	Yes	e	e	е	е	а	g	g	е	e	е	e	g	е	g	g	g
T10-299A	Irish Oysters Harvest Ltd	Mayo	Shellfish												24	6.5	237.9	237.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-245	Carrowholly Shellfish Ltd	Mayo	Shellfish												24	6.6	238.0	237.9	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-292B	Padraic Gannon	Mayo	Shellfish												24	6.8	238.5	238.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction Pe	eriod (red	outline d	lenotes D	ublin Ar	ray offsh	ore cons	struction	period)		Orde	ered by Dista	tance	1																	
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034			to Dublin		Celtic Sea	ICES Celtic Sea	p g		and			rtidal	ore .	ion	eries		ture	is a	g	nent	cape	e o
															Are	a (km)		Boundary	7a		logy, ohy ar	er and uality	otidal	ellfish	mals	d Inte	offshc	servat	ercial Fisher	2	struci	d Rad	naeolo	itage	ands	ibrati
																		(km)			e Geo nograț cal Pr	e Water	ic Sut	nd Sh	Man Man	ore and nology	n the	e Con	nercia	ing ar ation	e Infra	on an	e Arch	gs As	sape, l	and v
																					Marin Oceal Physi	Marin Sedin	Bent	Fish a	Marin	Offsh Orniti	Bats	Natur	Comr	Shipp Navig	Marin and C	Aviati	Marin	Cultu	Seasc and V	Noise
T12-365A	Celtic Kerber Ltd	Donegal	Shellfish													247.2	246.5	245.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-292A	Padraic Gannon	Mayo	Shellfish													247.2	238.9	238.8	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	e	g	g	g
T12-364B	John Boyle	Donegal	Shellfish													247.3	246.6	245.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-364A	John Boyle	Donegal	Shellfish													247.3	239.0	238.9	No	Yes	e	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T12-365B	Celtic Kerber Ltd	Donegal	Shellfish													247.4	246.7	245.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-302B	Connemara Seafoods Ltd	Mayo	Shellfish													247.4	246.7	245.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-365C	Celtic Kerber Ltd	Donegal	Shellfish													247.4	238.6	238.6	No	Yes	е	e	e	e	а	g	g	e	e	e	е	g	e	g	g	g
T06-331-A	Ballylongford Shellfish Producers	Kerry	Shellfish													247.4	238.6	238.6	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
T06-331A	Ballylongford Shellfish Producers	Kerry	Shellfish													247.5	239.2	239.1	No	Yes		_	_	e	a	ő	,		-	-	-	,	-	ů	,	,
T10-302A	Group Connemara Seafoods Ltd	Mayo	Shellfish													247.5	246.9	245.8	No	Yes	٥			e	a	a a	ь .				-	В п	-	-	ъ п	, ,
T10-298B	Sean O'Grady	Mayo	Shellfish													247.6	239.0	238.9	No	Yes	٥	-	-	e	a	ъ п	Б	_	-	-	-	6	•	ъ С	ъ С	Б a
T12-305B	Celtic Kerber Ltd	Donegal	Shellfish															_			-		-	-		Б -	Б -	-	-		-	Б -	-	Б -	Б -	ь .
T10-278E	Sean O'Grady	Mayo	Shellfish													247.9	247.2	246.1	No	Yes	e	e	e	e	a	g	g	е	е	е	e	g	е	g	g	g
T10-336	Charles O'Malley	Mayo	Shellfish													248.0	239.5	239.4	No	Yes	е	e	е	e	a	g	g	е	е	е	e	g	е	g	g	g
T12-193A	Owen Curran	Donegal	Shellfish		-											248.1	239.5	239.3	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T10-278D	Sean O'Grady	Mayo	Shellfish		-											248.2	239.6	239.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-335A	Rosmoney Shellfish Ltd	Mayo	Shellfish													248.2	239.6	239.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
			Shellfish		-											248.3	247.7	246.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-278C	Sean O'Grady	Mayo														248.4	239.8	239.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-305A	Celtic Kerber Ltd	Donegal	Shellfish													248.6	248.0	247.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-278B	Sean O'Grady	Mayo	Shellfish													248.6	240.0	239.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-202-1	Sean O'Grady	Mayo	Shellfish													248.6	240.0	239.9	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-298A	Donegal Aquaculture Services Ltd	Mayo	Shellfish													248.6	240.0	239.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T12-326A	John Boyle	Donegal	Shellfish													248.8	248.2	247.1	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	e	g	g	g
T10-278A	Sean O'Grady	Mayo	Shellfish													248.8	240.2	240.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-298C	Sean O'Grady	Mayo	Shellfish													248.8	240.2	240.1	No	Yes	e	e	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T10-073B	Rosmoney Shellfish Ltd	Mayo	Shellfish													249.2	240.7	240.6	No	Yes	e	e	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T06-370A	Peter Tighe	Kerry	Shellfish													249.3	240.4	240.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-095B	Michael McMahon	Clare	Shellfish													249.3	239.9	239.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-095C	Michael McMahon	Clare	Shellfish													249.3	240.0	240.0	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-095A	Michael McMahon	Clare	Shellfish													249.3	240.0	240.0	No	Yes	e	е	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T08-095D	Michael McMahon	Clare	Shellfish													249.3	238.8	238.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-0100F0	Beirtreach Teoranta	Galway	Shellfish													249.3	240.0	240.0	No	Yes	е	e	е	е	а	g	g	e	е	e	е	g	e	g	g	g
T08-102B	Michael Egan	Clare	Shellfish													249.4	240.0	240.0	No	Yes	е	e	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T08-008OFO	Mr & Mrs Glen Driver	Clare	Shellfish													249.4	240.1	240.1	No	Yes	e	e	е	е	a	g	g	e	е	е	е	g	е	g	g	g
T10-304C	Maitias Burke	Mayo	Shellfish													249.4	240.8	240.7	No	Yes	e	e	е	e	a	g	g	e	e	e	e	g	e	g		g
T10-304D	Maitias Burke	Mayo	Shellfish													249.4	240.8	240.7	No	Yes	e	e	e	e	a		1	e	e	e	e				g	
T08-086A	Thomas Blunnie	Clare	Shellfish													249.5	240.8	240.7	No	Yes		_		_		g	g	•	+	+		g	e	g	g	g
T08-102A	Michael Egan	Clare	Shellfish																		e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T08-101B	Aiden F Casey	Clare	Shellfish													249.5	240.2	240.2	No	Yes	e	e	e	e	a	g	g	е	e	e	e	g	е	g	g	g
T08-094B	THOMAS BLUNNIE	Clare	Shellfish													249.6	240.3	240.3	No	Yes	e	е	e	e	a	g	g	е	e	e	e	g	e	g	g	g
T08-097C	Poulnasherry Oysters Ltd	Clare	Shellfish													249.6	240.2	240.2	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T08-097B	Poulnasherry Oysters Ltd	Clare	Shellfish													249.6	240.2	240.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-097B			Shellfish													249.6	240.4	240.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Moyasta Oysters Ltd	Clare														249.6	240.4	240.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-099B	Mairead Mahoney	Clare	Shellfish													249.6	240.4	240.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-097A	Poulnasherry Oysters Ltd	Clare	Shellfish													249.7	240.4	240.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-097E	Poulnasherry Oysters Ltd	Clare	Shellfish													249.7	240.3	240.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-099A	Mairead Mahoney	Clare	Shellfish													249.7	240.4	240.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-098B	Brendan Garvey	Clare	Shellfish													249.7	240.4	240.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-096A	Moyasta Oysters Ltd	Clare	Shellfish													249.7	240.5	240.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction P	eriod (red	d outline o	denotes I	Dublin Ar	ray offsh	nore cons	struction p	eriod)		Ordered by D	istance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Distan to Arra	to Dublin	to Dublin	ICES Celtic Sea	ICES Celtic Sea	- S		2			tidal	2	u _o	ries		nre		86	ent	ape	5
															Area (I	m) Array EC (km)	Boundary	7a		ogy, hy an	r and	tidal a	ellfish	mals	l Inter	t t	ervati	rcial Fisher	,	sers	Rade	aeolo	itage	andsc	ibratic
																	(km)			ne Geol anograp sical Pro	ne Water ment Qu	hic Sub tidal Ec	and Sh ogy	ne Mam	hore and	in the C	re Cons	mercial	ping an gation	ne Infra Other U	tion and	ne Arch	ngs Ass	scape, L Visual	e and Vib
T08-096C-E	Moyasta Oysters Ltd	Clare	Shellfish																	Mari Oce Phys	Mari Sedi	Beni	Fish	⊠ ari	Orni	Bats	Natr	Com	Ship Navi	Mari and	Avia	Mari	Setti	Seas	Nois
T08-098A	Brendan Garvey	Clare	Shellfish												249	_	_	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-101A	Aiden F Casey	Clare	Shellfish												249	3 240.4	240.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	·														249	240.5	240.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-097D	Poulnasherry Oysters Ltd	Clare	Shellfish Shellfish												249	3 240.4	240.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-098C	Brendan Garvey	Clare													249	3 240.4	240.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-096F	Moyasta Oysters Ltd	Clare	Shellfish												249	3 240.5	240.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-096E	Moyasta Oysters Ltd	Clare	Shellfish												249	3 240.5	240.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-096D	Moyasta Oysters Ltd	Clare	Shellfish												249	3 240.5	240.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-099C	Mairead Mahoney	Clare	Shellfish												249	3 240.5	240.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-305A	Rosmoney Shellfish Ltd	Mayo	Shellfish												249	241.3	241.2	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-096C-W	Moyasta Oysters Ltd	Clare	Shellfish												249	240.6	240.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T08-106A	Moyasta Oysters Ltd	Clare	Shellfish												250	240.7	240.7	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T08-108A	Brendan Garvey	Clare	Shellfish												250	240.8	240.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-009OFO	Beirtreach Teoranta	Galway	Shellfish												250	239.7	239.6	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-347C	Peter Tighe	Kerry	Shellfish												250	241.5	241.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-141A	Bradán Beo Teoranta	Galway	Finfish												250	240.0	239.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	e	g	g	g
T09-149A	Bradán Beo Teoranta	Galway	Finfish												250	7 240.0	239.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	e	g	g	g
T06-347B	Peter Tighe	Kerry	Shellfish												250	3 241.9	241.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-301C	Blackshell Farm Ltd	Mayo	Shellfish												250	242.6	242.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10- 014AOFO	Michael Joseph Moran	Mayo	Shellfish												251	242.6	242.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	e	g	g	g
T10-301B	Blackshell Farm Ltd	Mayo	Shellfish												251	2 242.9	242.8	No	Yes	е	е	е	е	а	g	g	е	е	е	e	g	е	g	g	g
T10-301A	Blackshell Farm Ltd	Mayo	Aquatic Plant,												251	3 243.0	242.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-198	Patrick Gavin	Mayo	Shellfish Shellfish												251	3 243.0	242.9	No	Yes	e	е	е	e	а	g	g	е	e	e	е	g	e	g	g	g
T09-119C	Bradán Beo Teoranta	Galway	Finfish												251			No	Yes	е	e	e	е	а	g	g	е	e	e	e	g	e	g	g	g
T10-341	BLACKSHELL FARM LTD	Mayo	Shellfish												251	243.1	243.0	No	Yes	е	е	е	е	а	g	g	e	e	e	e	g	e	g	g	g
T06-347A	Peter Tighe	Kerry	Shellfish												251			No	Yes	P	-	-	e	a	g	9	-	-	-	-	g	-	g	ρ	g
T09-146A	Bradán Beo Teoranta	Galway	Finfish												251	_	+	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T09-105C	Bradán Beo Teoranta	Galway	Finfish												252		_	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-067A	Feirm Farraige Oilean Chliara Teo	Mayo	Finfish												252			No	Yes				e	a	g	σ		-	-	e	g		g	g	g
T09-136A	Bradán Beo Teoranta	Galway	Finfish												252		-	No	Yes	e	e	e	e	a	g	g	-	e	e	e	g	е	g	g	
T10-291A	John Sammon and Michael	Mayo	Shellfish													_	_						+		Ť	+ -	-	+	+						в «
T10-308A	Sammon SEAFAYRE LTD	Mayo	Aquatic Plant,												252	_	_	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-054B	Feirm Farraige Oilean Chliara Teo	Mayo	Shellfish Finfish												253		_	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-054A	Feirm Farraige Oilean Chliara Teo	Mayo	Finfish												253		_	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-329A	John Moran	Mayo	Shellfish												253	_	-	No	Yes	e	e	e	e	a	g	g	e	e	e	е	g	e	g	g	g
T09-119B	Bradán Beo Teoranta	Galway	Finfish												253		+	No	Yes	e	e	e	e	a	g	g	e	е	e	е	g	e	g	g	g
T09-114A	Bradán Beo Teoranta	Galway	Finfish												253			No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-175B	Killary Fjord Shellfish Ltd	Galway	Shellfish												253	_	+	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-392B	Black Pearl Shellfish Ltd	Galway	Shellfish												253			No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
															253	_	+	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-300A	Thomas Muldoon	Mayo	Shellfish												253	245.7	245.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-303A		Mayo	Shellfish												254	245.8	245.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-321A	SOFI Shellfish Ltd	Mayo	Shellfish												254	245.8	245.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-054C		Mayo	Finfish												254	2 243.4	243.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-119A	Bradán Beo Teoranta	Galway	Finfish												254	2 245.9	245.8	No	Yes	e	е	е	е	а	g	g	е	e	е	e	g	е	g	g	g
T09-135	Coleman McDonagh	Galway	Shellfish												254	2 244.7	244.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-396B	Brian Spellman	Galway	Shellfish												254	2 244.7	244.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-203A	Bradán Beo Teoranta	Galway	Finfish												254	243.7	243.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-422A	Online Mussels Ltd	Galway	Shellfish												254	244.9	244.8	No	Yes	e	е	е	е	а	g	g	е	e	е	е	g	е	g	g	g
T09-422-1A	Online Mussels Ltd	Galway	Shellfish												254	244.9	244.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction Pe	eriod (red	l outline d	lenotes D	ublin Arı	ray offsh	ore cons	truction p	period)		Ordered by D	istance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Distant to Arra		to Dubli	n Celtic Sea	ICES Celtic Sea	pe		and			rtidal	ore .	ion	eries		ture	a	gy	nent	cape	u o
															Area (k	m) Array E0 (km)	Boundar	7a ry		ogy, shy an	and uality	tidal a	ellfish	mals	d Inte	Offsho	servat	ercial Fisher	٥	struct	l Rad	aeolo	itage	andso	ibratio
																	(km)			e Geol nograp	ent Qu	ic Sub	nd Sh gy	маш е	ore and iology	n the o	Con 8	nercial	ing an	e Infra ther U	on and	a Arch	al Her gs As	ape, l	and V
																				Marin Ocear Physi	Marin	Benth	Fish a	Marin	Ornith	Bats i Enviro	Natur	Comu	Shipp	Marin and O	Aviati	Marin	Cultur	Seasc and V	Noise
T09-317B	Purple Spade Ltd	Galway	Shellfish												254.	1 244.9	244.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-339A	Kevin Kilroy	Mayo	Shellfish												254.	5 246.2	246.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-313B	Online Mussels Ltd	Galway	Shellfish												254.	5 245.0	244.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-342B	Atlantic Greenway Oysters Ltd	Mayo	Shellfish												254.	5 246.3	246.2	No	Yes	e	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T09-184B	Kevin Lydon	Galway	Shellfish												254.	5 245.1	245.0	No	Yes	e	е	е	е	а	g	g	e	е	е	е	g	e	g	g	g
T09-199B	Killary Fish Farming Co-operative Society Ltd	Galway	Shellfish												254.	5 245.1	245.0	No	Yes	е	е	е	e	а	g	g	е	е	е	е	g	e	g	g	g
T10-260A	John McManamon	Mayo	Shellfish												254.	5 246.4	246.3	No	Yes	е	e	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T10-288A	SOFI Shellfish Ltd	Mayo	Shellfish												254.	7 246.5	246.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-342A	Atlantic Greenway Oysters Ltd	Mayo	Shellfish												254.	3 246.5	246.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-051B	Brid Kavanagh	Galway	Shellfish												254.	3 245.4	245.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-067B	Feirm Farraige Oilean Chliara Teo	Mayo	Finfish												254.	9 245.4	245.3	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-341B	Kevin Lydon	Galway	Shellfish												254.	9 245.4	245.3	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-308B	Michael Lydon	Galway	Shellfish												254.		_	_	Yes	e	е	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T09-296B	Online Mussels Ltd	Galway	Shellfish												254.	9 245.4	245.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-171B	LETTERGESH MUSSELS LTD	Galway	Shellfish												255.		_	_	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-279A	Anthony Legg	Mayo	Shellfish												255.	1 246.8	246.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-389B	Black Pearl Shellfish Ltd	Galway	Shellfish												255.	2 245.7	245.6	No	Yes	e	e	e	e	а	g	g	е	е	e	е	g	e	g	g	g
T09-361B	Jim O'Malley	Galway	Shellfish												255.			_	Yes	е	e	e	e	а	g	g	е	е	e	e	g	e	g	g	g
T09-372B	Bartley O'Malley	Galway	Shellfish												255.		_		Yes	e	е	e	e	а	g	g	е	е	e	e	g	e	g	g	g
T09-363	Eddie Nee	Galway	Shellfish												255.		_		Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-333A	Joseph McManamon	Mayo	Shellfish												255.				Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T09-203B	Bradán Beo Teoranta	Galway	Finfish												255.				Yes	P	e	-	e	a	g	ρ	e	e		e	g	e	g	g	g
T09-388B	Peter Nee	Galway	Shellfish												255.				Yes	P	e	-	e	a	g	ρ	e	e		e	ρ	e	g	g	g
T10-294A	Fergal Guilfoyle	Mayo	Shellfish												255.		_		Yes	e		-	e	a	σ	,	_		-	e	,				ъ σ
T10-340	John McManamon	Mayo	Shellfish												255.		+	_	Yes			-	-	a	σ		-		-		,			ъ	σ
T10-334A	Padraig McManamon	Mayo	Shellfish												255.				Yes					a	a a	ъ п			-		В			ъ п	o o
T09-394B	Edward Nee Jnr	Galway	Shellfish												255.			+	Yes	٩		-	e	a	σ	ь о			-		Б		Б	Б 	σ
T09-385B	Purple Spade Ltd	Galway	Shellfish												255.				Yes			-	e	a	σ		-	-	-		,			ъ	б
T09-076B	Michael Lydon	Galway	Shellfish												255.				Yes	e	e	-	-	a	g	ρ	e	e		e	g	e	g	g	g
T10-290A	Michael Fahey	Mayo	Shellfish												255.				Yes			-	e	a	σ		-		-	e	,	e	g	ъ	б
T10-276	SOFI Shellfish Ltd	Mayo	Shellfish												255.				Yes	e	e		e	a	g	g		e	е	е	В	e	_	g	а
T09-401B	Michael James Laffey	Galway	Shellfish												255.				Yes	e	e	e	e	a	g	g	-	e	e	e	g	e	g	g	g
T10-338A	SOFI Shellfish Ltd	Mayo	Shellfish												255.				Yes	e	e	е	e	a	g	g	-	e	е	е	g	e	Ŭ	g	g
T10-337	Atlantic Greenway Oysters Ltd	Mayo	Shellfish												255.	_			Yes	e	e	е	e	a	g	g	e	е	e	e		e	g	g	g
T10-295A	Fergal Guilfoyle	Mayo	Shellfish												255.		+		Yes	e	e	e	e	a	g	g	e	е	e	e	g	e	g	g	g
T10-283A	Thomas Muldoon	Mayo	Shellfish												255.		+	-	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-285A	Peter McManamon	Mayo	Shellfish												255.		_	_	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T09-317A	Purple Spade Ltd	Galway	Shellfish												257.		_		Yes	e	e	е	e	a	g g	g	e	e	e	e		e	g	g	g
T09-313A	Online Mussels Ltd	Galway	Shellfish												257.				Yes	e	e	e	e	a	g	g	٩	e	e	e	g	e	g	g	g
T09-171A	LETTERGESH MUSSELS LTD	Galway	Shellfish												257.				Yes	e	e	е	e	a	g g	g	e	e	e	e	g	e	g	g	g
T09-296A	Online Mussels Ltd	Galway	Shellfish												257.		_		Yes	e	e	e	e	a	g	g	e	e	e	e	_				g
T10-056	Blackshell Farm Ltd	Mayo	Shellfish												257.				Yes	e	e	e	e	a			e	е	e		g	e	g	g	
T09-093A	Marine Institute	Galway	Finfish												257.		_		Yes		e			a	g	g				e	g		g	g	g
T09-388A	Peter Nee	Galway	Shellfish												257.	-	+	_	Yes	e		e	e		g	g	e	e	e	e	g		g	g	g
T09-361A	Jim O'Malley	Galway	Shellfish												257.				Yes	e	e	е	e	a	g	g		e	e	e	g	e	g	g	g
T09-507A	Killary Fjord Shellfish Ltd	Galway	Shellfish												257.		_	+	Yes	e e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T09-408B	Black Pearl Shellfish Ltd	Galway	Shellfish												257.						e	e	e	a	g	g	٠	e	e	e	g	-0	g	g	g
T09-076A	CLUGGAM MUSSELS LTD	Galway	Shellfish																Yes	e		e	e	a	g	g	e	e	e	e	g	e	g	g	g
T09-408A	Black Pearl Shellfish Ltd	Galway	Shellfish												258.		_		Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
		<u> </u>													258.	1 248.7	248.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction Po	eriod (red	d outline o	denotes [Oublin Ar	ray offsh	ore cons	struction	period)		Orde	ered by Dist																			
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034				to Dublin		ICES Celtic Sea	pe		and			rtidal	ore .	ion	eries		ture	a) g	nent	cape	uo
															An	ea (km)		Boundary	7a		logy, ohy ar	ater and Quality	otidal	ellfish	mals	d Inte	offshc	servat	ercial Fisher	2	struci	d Rad	naeolo	ritage	-ands	ibrati
																		(km)			e Geo nograț cal Pr	e Wat	ic Sut	nd Sh	мат	ore and nology	n the	e Con	nercia	ing ar ation	e Infra	on an	e Arch	gs As	sape, l	and V
																					Marin Oceal Physi	Marin Sedin	Bent	Fish a	Marin	Offsh Orniti	Bats	Natur	Comi	Shipp Navig	Marin and C	Aviati	Marin	Cultu	Seaso and V	Noise
T09-114B	Bradán Beo Teoranta	Galway	Finfish													258.3	247.6	247.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-398A	Martin Nee	Galway	Shellfish													258.3	248.9	248.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-372A	Bartley O'Malley	Galway	Shellfish													258.5	249.0	249.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-394A	Edward Nee Jnr	Galway	Shellfish													258.8	249.4	249.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-308A	Michael Lydon	Galway	Shellfish													258.8	249.4	249.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-389A	Black Pearl Shellfish Ltd	Galway	Shellfish													259.1	249.7	249.6	No	Yes	е	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T09-184A	Kevin Lydon	Galway	Shellfish													259.1	249.7	249.6	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	e	g	g	g
T09- 011AOFO	Beirtreach Teoranta	Galway	Shellfish													259.3	248.8	248.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-385A	Purple Spade Ltd	Galway	Shellfish													259.4	250.0	249.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-051A	Brid Kavanagh	Galway	Shellfish													259.5	250.0	250.0	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-366	Purple Spade Ltd	Galway	Shellfish													259.8	250.4	250.3	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-392A	Black Pearl Shellfish Ltd	Galway	Shellfish													260.0	250.6	250.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-341A	CLUGGAM MUSSELS LTD	Galway	Shellfish													260.0	250.6	250.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-155	Comhlacht Bradain Chonamara Teo	Galway	Finfish													260.1	249.8	249.8	No	Yes	e	e	е	e	а	g	g	е	е	е	e	g	e	g	g	g
T09-391A	Ciaran Coyne	Galway	Shellfish													260.3	250.9	250.8	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-199A	Killary Fish Farming Co-operative	Galway	Shellfish													260.3	250.9	250.8	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-400	Society Ltd Liam Gerard Laffey	Galway	Shellfish													260.5	251.2	251.1	No	Yes	е	е	е	е	а	g	g	e	е	е	e	g	е	g	g	g
T09-401A	Michael James Laffey	Galway	Shellfish													260.6	251.2	251.1	No	Yes	е	е	е	е	а	g	g	е	е	е	e	g	е	g	g	g
T09-107	Comhlucht Bradain Chonamara Teo	Galway	Finfish													260.6	250.3	250.3	No	Yes	е	e	e	e	а	g	g	e	e	е	e	g	e	g	g	g
T09-399	Black Pearl Shellfish Ltd	Galway	Shellfish													260.9	251.5	251.4	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
T09-397A	Online Mussels Ltd	Galway	Shellfish													260.9	251.5	251.4	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
T08-116A	Gerry Keyes	Clare	Shellfish													260.9	251.7	251.7	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T08-078A	Gearoid Lyons	Clare	Shellfish													261.0	251.8	251.8	No	Yes	e	6	-	e	a	g	ρ	-	-	-	e	ρ	e	g	g	g
T08-117A	Rinemac Shellfish Ltd	Clare	Shellfish													261.2	252.0	252.0	No	Yes	e	-	-	e	a	σ	,	-	-	-	e	,				
T09-143	Mr. Padraic Doherty (in trust)	Galway	Finfish													262.0	252.6	252.5	No	Yes		-	-	-	a	σ		-	-	-	-	,			ъ	
T10-051	Curraun Fisheries Ltd	Mayo	Finfish													263.0	254.8	254.7	No	Yes	۰				a	a a	ъ п		-	-		В			в .	в .
T05-603A	Adrien Geay	Cork	Shellfish													263.1	260.9	259.9	No	Yes		-	-	e	a	σ	ь о	-	-	-	-	Б		Б 	ъ о	Б
T09-155-1	Comhluct Bradain Chonemara Teo	Galway	Finfish													263.4	253.1	253.0	No	Yes		-		e	a	σ	,	-		-		,				
T10-043A	Co. Ltd. Curraun Fisheries Ltd	Mayo	Shellfish													263.8	255.6	255.5	No	Yes		-	-	e	a	σ		-	-	-	-	,			ъ	g
T08-055A	Martin McKeown	Clare	Shellfish													263.9	254.8	254.8	No	Yes	۰	e	-	e	a	Т	, 5 , a		e	-	e	Б п	e	g	g	Т
T09-143A	Mr. Padraic Doherty (in trust)	Galway	Finfish													264.7	255.3	255.3	No	Yes	e	e	-	+		ъ С	Б	-		-		g		g	g	Б «
T10-058A	Feirm Farraige Oilean Chliara Teo	Mayo	Finfish		+											267.5	258.8	258.7	No	Yes		e	٠	e	a	g	g	_	e	e	e	g	e	g	g	g
T10-315A	Brendan Calvey	Mayo	Shellfish		+																e		٠	+		g	g	٠	e	e	e	g	e	g	g	g
T10-332A	Michael McTigue	Mayo	Shellfish													268.2 268.6	260.2	260.1	No No	Yes Yes	e	e	e	e	a	g	g	٠	e	e	e	g	e	g	g	g
T09-370A	Anthony Coyne	Galway	Shellfish													268.7	259.1	259.0	No		e	_	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-314A	Brendan Calvey	Mayo	Shellfish													268.9	261.0	260.9		Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
	Cleggan Lobster Fisheries	Galway	Shellfish													269.0		259.2	No No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T09-488A	Lorcan Folan	Galway	Shellfish														259.3		No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-312A	Kieran Grealis	Mayo	Shellfish													269.4	259.7	259.6	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T09-370	Anthony Coyne	Galway	Shellfish													270.1	262.2	262.1	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-311	Kieran Grealis	Mayo	Shellfish													270.3	260.6	260.6	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-058B	Feirm Farraige Oilean Chliara Teo	Mayo	Finfish													270.5	262.7	262.5	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T09-404A	Michael O'Malley	Galway	Shellfish													270.9	262.2	262.1	No	Yes	e	e	e	e	a	g	g	е	e	e	e	g	e	g	g	g
T10-297A	Padraic Gannon	Mayo	Shellfish													270.9	261.2	261.2	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	е	g	g	g
T09-095A	Tully Mountain Salmon Farm Ltd.	Galway	Finfish													271.0	262.6	262.5	No	Yes	e	e	e	e	a	g	g	e	e	e	е	g	е	g	g	g
T10-313A	Thomas Henry	Mayo	Shellfish													271.0	261.4	261.3	No	Yes	e	e	e	e	a	g	g	е	e	e	e	g	е	g	g	g
T10-129C	Joseph Healy	Mayo	Shellfish													271.0	262.8	262.7	No	Yes	e	е	e	e	a	g	g	е	е	e	е	g	е	g	g	g
T10-317A	Neil Kilbane	Mayo	Shellfish													271.1	262.9	262.8	No	Yes	e	е	e	e	a	g	g	е	e	e	е	g	е	g	g	g
T10-318A	Neil Kilbane	Mayo	Shellfish													271.2	262.9	262.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
		,-														271.2	263.0	262.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction Pe	eriod (red	l outline d	lenotes D	ublin Arı	ray offsh	ore cons	truction	period)		ordered by Di	stance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Distance to Array			ICES Celtic Sea	ICES Celtic Sea	p se		and	_		rtidal	ore .	ion	eries		ture	is a	g	nent	cape	u o
															Area (k	n) Array EC (km)	Boundary	7a		logy, ohy ar	er and uality	otidal	ellfish	mals	at I b	offshc it	servat	ercial Fishe	2	struci	d Rad	naeolo	itage	-ands	librati
																	(km)			B Geo rogran	e Water	ic Sut	nd Sh gy	e Marr	ore an	n the	Con	nercia	ing ar ation	e Infra	on an	9 Arch	al Hei gs As	ape, l	and v
																				Marin Ocear Physi	Marin Sedin	Benth	Fish a Ecolo	Marin	Offsh Ornith	Bats i Envir	Natur	Comu	Shipp Navig	Marin and O	Aviati	Marin	Cultu	Seasc and V	Noise
T10-327A	Dooriel Fisheries Ltd	Mayo	Shellfish												271.	262.9	262.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-274	Sciana Mara Teo	Mayo	Shellfish												271.	263.4	263.3	No	Yes	e	е	е	e	а	g	g	е	е	e	е	g	e	g	g	g
T10-212-2	Sciana Mara Teo	Mayo	Shellfish												271.	262.8	262.7	No	Yes	e	е	е	e	а	g	g	е	е	е	е	g	e	g	g	g
T10-129B	Joseph Healy	Mayo	Shellfish												271.	263.1	263.0	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-212-1	Sciana Mara Teo	Mayo	Shellfish												271.	263.0	262.9	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-129A	Joseph Healy	Mayo	Shellfish												271.	263.1	263.0	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-212	Sciana Mara Teo	Mayo	Shellfish												271.4	263.0	262.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-282A	Aisling O'Leary	Mayo	Shellfish												271.	263.1	263.0	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-369	Lorcan Folan	Galway	Shellfish												271.	261.8	261.7	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-054	Marine Harvest Ireland Ltd	Mayo	Finfish												271.9	263.4	263.3	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-284B	Michael Kilbane	Mayo	Shellfish												272.0	263.7	263.6	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-307C	Francis Sweeney	Mayo	Shellfish												272.0	263.9	263.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T10-284A	Michael Kilbane	Mayo	Shellfish												272.:	264.0	263.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-267	Michael O'Malley	Galway	Shellfish												272.	262.3	262.2	No	Yes	e	е	e	e	а	g	g	e	е	e	e	g	e	g	g	g
T09-428A	Michael O'Malley	Galway	Shellfish												272.	262.4	262.3	No	Yes	e	е	e	е	а	g	g	е	е	е	е	g	e	g	g	g
T09-417B	Josie King	Galway	Shellfish												272.	262.4	262.3	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-426-1A	Josie King	Galway	Shellfish												272.	262.6	262.5	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-492A	Michael O'Malley	Galway	Shellfish												272.	263.0	262.9	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-521A	Joseph King	Galway	Shellfish												272.	262.7	262.6	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-417A	Josie King	Galway	Shellfish												272.	262.8	262.7	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-132A	Gerry O'Donoghue	Galway	Finfish												272.	263.3	263.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-417C	Josie King	Galway	Shellfish												272.	262.9	262.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-008OFO	Ardbear Sea Farms Ltd	Galway	Shellfish												273.	263.1	263.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T09-517A	Josie King	Galway	Shellfish												273.:		263.0	No	Yes	е	е	е	e	а	g	g	е	e	е	е	g	e	g	g	g
T09-096B	Ardbear Sea Farms Ltd	Galway	Finfish												273.:	263.3	263.3	No	Yes	e	e	e	e	а	g	g	е	e	e	e	g	e	g	g	g
T10-331A	Hugh O'Malley	Mayo	Shellfish												273.		_	No	Yes	e	e	e	e	а	g	g	е	е	e	е	g	e	g	g	g
T10-330A	Hugh O'Malley	Mayo	Shellfish												273.	265.6	265.5	No	Yes	е	е	е	e	а	g	g	е	e	е	е	g	e	g	g	g
T10-231	Kathleen Davitt	Mayo	Shellfish												273.		265.8	No	Yes	е	е	е	e	а	g	g	е	e	e	е	g	е	g	g	g
T05-011A	Brendan Kingston	Cork	Shellfish												274.	271.5	270.6	No	Yes	е	е	е	e	а	g	g	е	e	e	е	g	е	g	g	g
T09-522A	Josie King	Galway	Shellfish												274.:		262.2	No	Yes	е	е	е	e	а	g	g	е	е	e	е	g	е	g	g	g
T09-127	Ardbear Sea Farms Ltd	Galway	Finfish												274.		_	No	Yes	e	е	e	е	а	g	g	е	е	e	е	g	е	g	g	g
T10-310A	Irish Oysters Harvest Ltd	Mayo	Shellfish												274.		+	No	Yes	e	e	e	e	а	g	g	е	e	e	е	g	e	g	g	g
T10-310B	Irish Oysters Harvest Ltd	Mayo	Shellfish												274.		+	No	Yes	e	e	e	e	а	g	g	e	e	е	е	g	е	g	g	g
T10-323A	Michael Kilbane	Mayo	Shellfish												274.	_	+	No	Yes	e	е	е	е	а	g	g	е	е	e	е	g	е	g	g	g
T10-324A	Michael Kilbane	Mayo	Shellfish												274.		+	No	Yes	e	е	е	e	а	g	g	e	e	е	е	g	e	g	g	g
T06-004	Tralee Oyster Fisheries Society Ltd	Kerry	Shellfish												274.	_	+	No	Yes	e	e	e	e	а	g	g	e	e	e	е	g	e	g	g	g
T10-081B	Tony McGrath	Mayo	Shellfish												275.		+	No	Yes	e	e	е	e	a	g g	g	e	e	e	e	g	e	g	g	g
T09-140	Mannin Bay Salmon Company Ltd	Galway	Finfish												275.		_	No	Yes	e	e	е	e	a	g	g	е	e	e	e	g	e	g	g	g
T10-081A	Tony McGrath	Mayo	Shellfish												275.		+	No	Yes	e	e	е	e	a	g g	g	e	e	e	e	g	e	g	g	g
T09-434	Cleggan Seaweed Ltd	Galway	Aquatic Plant												278.		_	No	Yes	e	e	е	e	a	g g	g	e	e	e	e	g	e	g	g	g
T09-524A	Conor O'Malley	Galway	Shellfish												278.	_	+	No	Yes	e	e	e	e	a	g g	g	e	e	e	e	g	e	g	g	g
T10-319A	Redrose Development Ltd	Mayo	Aquatic Plant												279.		+	No	Yes	e	e	е	e	a	g g		e	e	e	e		e		_	-
T10-320	Redrose Development Ltd	Mayo	Aquatic Plant												279.		+	No	Yes		e					g					g		g	g	g
T10-237	Gerard Heneghan	Mayo	Shellfish												279.		+	No	Yes	e		e	e	a	g	g	e	e	e	e	g		g	g	g
T06-005	Tralee Bay Shellfish Co-Op Society	Kerry	Shellfish												281.9		_	No	Yes	e	e	е	e	a	g	g		e	e	e	g	е	g	g	g
T10-028B	North Mayo Oyster Development	Mayo	Shellfish												281.	_	+		Yes	e e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T10-028A	Co-op Society Ltd North Mayo Oyster Development	Mayo	Shellfish												285.0		+	No No			e	е	e	a	g	g	٠	e	e	e	g	e	g	g	g
T06-334N1	Co-op Society Ltd Frank McCarthy	Kerry	Shellfish														_		Yes	e		e	e	a	g	g	e	e	e	e	g	е	g	g	g
T06-340B	Owen & P Teahan Shellfish Ltd	Kerry	Shellfish												285.0		+	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
		I -													285.	278.5	278.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction Pe	eriod (red	d outline d	lenotes D	ublin Ar	ray offsh	ore cons	struction	period)		Order	ed by Dista																			
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	8 to A	rray t	o Dublin	to Dublin	ICES Celtic Sea	ICES Celtic Sea	pe se	_	and			rtidal	e.	ion	eries		ture	is a) di	nent	cape	5
															Are			Boundary	7a		yar ess	ater and Quality	ology	ellfish	mals	d Inte	offshc	servat	ercial Fisher	2	struci	d Rad	naeolo	ritage	ands	librati
																		(km)			nograpical	ne Wat	hic Sut	and Sh	ле Мап	ore and hology	in the	e Con	mercia	oing ar gation	oe Infra	ion an	ne Arct	ral Hei ngs As	cape, I	and V
T-10 0051																					Mari Ocea Phys	Marin Sedii	Bent	Fish Ecol	Z ari	Offst Ornit	Bats	Natu	Com	Ship	Marin	Aviat	Mari	Cultu	Seas and	Nois
T10-296A	Dulra Iorrais Teoranta	Mayo	Aquatic Plant												2	85.8	278.3	278.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-301B	Sullivan, McCarthy Mussel Development Ltd	Kerry	Shellfish												2	86.0	279.1	279.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-343A	Teahan Partners	Kerry	Shellfish												2	86.4	279.4	279.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-277B	Michael Scannell	Kerry	Shellfish												2	86.7	279.8	279.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-311A	Michael Scannell	Kerry	Shellfish												2	86.7	279.8	279.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-301A	Sullivan, McCarthy Mussel Development Ltd	Kerry	Shellfish												2	86.9	279.8	279.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-304A	Teahan Partners	Kerry	Shellfish												2	87.0	280.0	280.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-277A	Michael Scannell	Kerry	Shellfish												2	87.3	280.3	280.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-125N2	Bantry Harbour Mussels Ltd	Cork	Shellfish												2	87.3	280.4	280.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-277C	Michael Scannell	Kerry	Shellfish												2	87.3	283.1	282.7	No	Yes	e	e	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T06-342A	Liam O'Connor	Kerry	Shellfish												2	87.4	280.5	280.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-388A	Sam Lowes	Kerry	Shellfish												2	87.5	282.2	282.2	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-310B	John O'Sullivan	Kerry	Shellfish												2	87.5	280.5	280.5	No	Yes	е	e	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-310A	John O'Sullivan	Kerry	Shellfish												2	87.6	280.6	280.6	No	Yes	e	e	e	e	а	g	g	е	е	е	e	g	е	g	g	g
T06-291B	Cromane Oysters Ltd	Kerry	Shellfish												2	87.6	280.6	280.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-429A	Dingle Bay Shellfish Ltd	Kerry	Shellfish													87.7	280.5	280.5	No	Yes	e	e	e	e	a	g	g	e	е	е	e	g	е	g	g.	g
T06-259A	Pat Costello	Kerry	Shellfish												2	87.7	280.8	280.8	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
T06-340A	Dingle Bay Shellfish Ltd	Kerry	Shellfish													87.8	280.7	280.7	No	Yes	e	e	P	-	a	g	g	-	-	е	-	ρ	e	g	g	g
T05-069N2	Saltspray Mussel Technology Ltd	Cork	Shellfish													87.9	283.6	283.3	No	Yes	٥		۰	e	a	σ	,	-		-		,				
T06-291A	Cromane Oysters Ltd	Kerry	Shellfish													87.9	281.0	281.0	No	Yes	•			e	a	a a	8			-		В			a a	ъ
T06-351A	Frank & Daniel McCarthy	Kerry	Shellfish													_					•	-	-	+-		Б ~	В	٠	٠	٠	٠	В	٠	ъ С	в ~	ъ С
T05-060N6	Bantry Harbour Mussels Ltd	Cork	Shellfish													88.0	280.9	280.9	No	Yes	-	-	-	e	a	ъ -	В .	-	-	-	-	В .	-	g	g	g
T06-339A	Cromane Point Oysters Ltd	Kerry	Shellfish													88.1	283.9	283.5	No	Yes	e	e	e	e	a	g	g	e .	е .	e	e	g	e	g	g	g
T06-267C	Cromane Point Oysters Ltd	Kerry	Shellfish													88.3	281.4	281.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-069N3	Saltspray Mussel Technology Ltd	Cork	Shellfish													88.3	281.4	281.4	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T05-214N3	Fundy Shellfish Products Ltd	Cork	Shellfish													88.4	284.1	283.7	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T05-067N5	Southward Ltd	Cork	Shellfish													88.4	284.2	283.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-053N1	SALTSPRAY MUSSEL TECHNOLOGY		Shellfish												2	88.5	284.2	283.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
			Shellfish												2	88.5	284.3	283.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-306A	John O'Sullivan	Kerry													2	88.6	281.6	281.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-060N5	Bantry Harbour Mussels Ltd	Cork	Shellfish												2	88.6	284.4	284.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-259B	Pat Costello	Kerry	Shellfish												2	88.7	281.7	281.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-352A	Castlemaine Harbour Co-operative Society Itd		Shellfish												2	88.9	281.8	281.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-299A	Caragh Clams Ltd	Kerry	Shellfish												2	89.0	281.9	281.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-354A	Patrick O'Sullivan	Kerry	Shellfish												2	89.0	282.0	282.0	No	Yes	е	е	е	е	а	g	g	e	e	е	е	g	е	g	g	g
T06-353A	Daniel McCarthy	Kerry	Shellfish												2	89.2	282.1	282.1	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-016A	Castlemaine Harbour Co-operative Society Ltd	<u> </u>	Shellfish												2	89.2	282.2	282.2	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-069N1	Saltspray Mussel Technology Ltd	Cork	Shellfish												2	89.2	285.1	284.7	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-268A	Michael Moroney	Kerry	Shellfish												2	89.3	282.3	282.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-313B	Reilly Shellfish Ltd.	Kerry	Shellfish												2	89.3	282.3	282.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-067N4	Southward Ltd	Cork	Shellfish												2	89.3	282.4	282.4	No	Yes	е	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T06-313A	Reilly Shellfish Ltd.	Kerry	Shellfish												2	89.3	285.2	284.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-255A	Cromane Seafoods Ltd.	Kerry	Shellfish												2	89.3	282.4	282.4	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-314A	Liam O'Connor	Kerry	Shellfish												2	89.4	282.5	282.5	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-069N4	Saltspray Mussel Technology Ltd	Cork	Shellfish													89.5	282.6	282.6	No	Yes	e	е	е	e	а	g	g	е	е	e	е	g	e	g	g	g
T05-067N6	Southward Ltd	Cork	Shellfish													89.5	285.3	284.9	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T06-289	Liam O'Connor	Kerry	Shellfish													89.5	285.3	284.9	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T06-316A	Patrick J & Martin J Riordan	Kerry	Shellfish													89.6	282.7	282.7	No	Yes	e	e	e	e	a	g	g	e	e	e	e	_	e	g		
T06-278A	Arthur McCarthy	Kerry	Shellfish													89.6	282.7	282.7	No	Yes	e	e	e	e	a	g		e	e	+		g			g	g
T05-053N2	SALTSPRAY MUSSEL TECHNOLOGY	Cork	Shellfish													89.7	282.8	282.8					_	+			g		_	e	e	g	e	g	g	g
															4	03.1	202.8	202.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction Pe	eriod (red	l outline d	lenotes D	ublin Arı	ray offsh	ore cons	truction	period)		Order	red by Dista																			
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	to A	ray t	to Dublin	to Dublin	Celtic Sea	ICES Celtic Sea	p.c.		and	ے		rtidal	e.c	r og	eries		ture	re e) São	ne ut	саре	u
															Area			Array Boundary (km)	7a		logy, phy ar ocess	ater and Quality	btidal	ellfis	mals	and Inte	offsh nt	serva	ercial Fisher	2	astruc Jsers	d Rad	haeolc	ritage	Lands	/ibrati
																		(KIII)			e Geo nogra cal Pr	e Wat	ic Sul	and St	e Man	ore ar	in the	e Con	nercia	ing ar	e Infra	on an	e Arcl	ral He igs As	sape, isual	and \
																					Marin Ocea Physi	Marin Sedin	Bent	Fish a	Marin	Offsh Ornit	Bats	Natur	Comr	Shipp	Marin and C	Aviat	Marin	Cultu	Seas and V	Noise
T06-270B	Frank McCarthy	Kerry	Shellfish												2	39.7	285.5	285.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-335A	John J Reilly T/A O'Reilly Shellfish	Kerry	Shellfish												2	39.7	282.8	282.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-007M	Castlemaine Harbour Co-operative Society Ltd	Kerry	Shellfish												2	39.7	282.6	282.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-125N1	Bantry Harbour Mussels Ltd	Cork	Shellfish												2	39.8	285.6	285.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-069N8	Saltspray Mussel Technology Ltd	Cork	Shellfish												2	39.8	282.8	282.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-267A	Cromane Point Oysters Ltd	Kerry	Shellfish												2	39.8	282.8	282.8	No	Yes	е	e	е	е	а	g	g	e	е	е	е	g	e	g	g	g
T06-267D	Gerard O'Reilly	Kerry	Shellfish												2	39.8	285.6	285.2	No	Yes	e	e	е	е	а	g	g	е	е	e	е	g	e	g	g	g
T05-060N1	Bantry Harbour Mussels Ltd	Cork	Shellfish												2	39.8	285.7	285.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-069N7	Saltspray Mussel Technology Ltd	Cork	Shellfish												2	39.8	285.7	285.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-069N5	Saltspray Mussel Technology Ltd	Cork	Shellfish												2	39.9	285.7	285.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-053N5	SALTSPRAY MUSSEL TECHNOLOGY	Cork	Shellfish												2	39.9	285.8	285.4	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	e	g	g	g
T05-060N3	Bantry Harbour Mussels Ltd	Cork	Shellfish												2	90.0	285.8	285.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-053N6	SALTSPRAY MUSSEL TECHNOLOGY	Cork	Shellfish												2	90.0	285.9	285.4	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-053N3	SALTSPRAY MUSSEL TECHNOLOGY	Cork	Shellfish												2	90.0	285.9	285.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	e	g	g	g
T05-059N1	SALTSPRAY MUSSEL TECHNOLOGY	Cork	Shellfish												2	90.1	285.9	285.5	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-309A	Jermiah & Denis Costello	Kerry	Shellfish												2	90.1	283.2	283.2	No	Yes	e	e	е	е	а	g	g	e	е	e	e	g	e	g	g	g
T05-604A	Bantry Harbour Mussels Ltd	Cork	Shellfish												2	90.1	286.0	285.6	No	Yes	e	e	е	e	а	g	g	e	e	e	e	g	e	g	g	g
T05-060N2	Bantry Harbour Mussels Ltd	Cork	Shellfish													90.2	286.1	285.7	No	Yes	e	е	е	e	а	g	g	e	e	e	e	g	e	g	g	g
T05-276N2	Denis Hourihan	Cork	Shellfish													90.2	285.7	285.4	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
T05-058N8	Seal Harbour Enterprises Ltd	Cork	Shellfish													90.3	285.8	285.5	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T05-059N2	SALTSPRAY MUSSEL TECHNOLOGY	Cork	Shellfish													90.3	286.2	285.8	No	Yes	e	e	e	-	a	g	ρ	6	-	e	-	g	-	g	g	g
T05-067N2	Southward Ltd	Cork	Shellfish													90.4	286.2	285.8	No	Yes	٥	_		e	a	σ	,				-	σ				,
T05-069N6	Saltspray Mussel Technology Ltd	Cork	Shellfish													90.4	283.5	283.5	No	Yes	۰	e		e	a	σ		-	-		e	g	-	g	g	g
T06-305A	Derek O'Sullivan	Kerry	Shellfish													90.4	286.3	285.9	No	Yes	e	e		e	a	a a	ь .				e	В п	-	-	,	, a
T06-201	Rosemary Purcell	Kerry	Shellfish													90.5	285.1	285.1	No	Yes	٥		-	e	a	ъ п	, 5 , a	-	-	-	-	, 5 , a	-	Б п	ъ п	
T05-053N4	Fastnet Mussels Ltd	Cork	Shellfish													90.5	283.6	283.6	No	Yes	^	_	•	+	a	ъ С	б	-	-	-	-	6	-	ъ С	ā a	Б a
T06-262A	Teahan Partners	Kerry	Shellfish													90.6	286.4	286.0	No	Yes	٥	-	-	e	a	Т	В	-	-	-	-	в	-	g g	g g	8
T05-0200FO	Glengarriff Fish Farming Co-op	Cork	Shellfish													90.6	286.1	285.8	No	Yes	^	_	•	e	a	ъ п	Б	-	•	•	-	6	-	а .	Б a	Б «
T05-067N3	Southward Ltd	Cork	Shellfish													90.6	286.5	286.1	No	Yes	٥		-	-	a	ъ п	, 5 , a	-	-	-	-	, 6 , a	-	ъ п	ъ п	Б
T05-214N2	Fundy Shellfish Products Ltd	Cork	Shellfish													90.6	286.5	286.1	No	Yes	^	_	•	e	a	ъ п	Б	-	-	-	-	g	-	g	g	g
T05-060N4	Bantry Harbour Mussels Ltd	Cork	Shellfish													_					e	•	•	+		g ~	В	٠	•	•	e	g	e	g	g	g ~
T06-241	Tomás Hayes	Kerry	Shellfish													90.7	286.5	286.1	No	Yes	e	e	-	e	a	g	g	-	e	e	e	g	e	g	g	g
T05-067N1	Southward Ltd	Cork	Shellfish													90.7	283.7	283.7	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T05-214N1	Fundy Shellfish Products Ltd	Cork	Shellfish													90.7	283.7	283.7	No	Yes	e	e	е	e	a	g	g	e	e	e	e	g	e	g	g	g
T06-267B	Cromane Point Oysters Ltd	Kerry	Shellfish													90.7	286.6	286.2	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T05-276N1	Denis Hourihan	Cork	Shellfish													90.7	286.6	286.2	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
	Seal Harbour Enterprises Ltd	Cork	Shellfish													8.00	286.3	286.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	e	g	g	g
	Seal Harbour Enterprises Ltd	Cork	Shellfish													8.00	286.3	286.0	No	Yes	e	e	e	e	a	g	g	е	e	e	e	g	e	g	g	g
T06-295A	Templenoe Oysters Ltd	Kerry	Shellfish													8.00	286.4	286.1	No	Yes	е	е	е	e	a	g	g	е	e	е	e	g	ė	g	g	g
T06-268B	Michael Moroney	Kerry	Shellfish													90.9	285.5	285.5	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T06-179B	Kush Seafarms Ltd	Kerry	Shellfish													90.9	283.9	283.9	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T05-600A	Whiddy Scallops Ltd	Cork	Shellfish													91.1	285.7	285.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-599A	Whiddy Scallops Ltd	Cork	Shellfish													91.2	287.0	286.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Seal Harbour Enterprises Ltd	Cork	Shellfish													91.6	287.4	287.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Seal Harbour Enterprises Ltd	Cork	Shellfish													91.9	287.4	287.1	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
	Seal Harbour Enterprises Ltd	Cork	Shellfish													92.0	287.6	287.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-058N4	Seal Harbour Enterprises Ltd	Cork	Shellfish													92.1	287.6	287.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-498A			Shellfish													92.4	288.0	287.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Patrick Murphy Seal Harbour Enterprises Ltd	Cork														95.4	291.2	290.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-058N5	Seal Harbour Enterprises Ltd	Cork	Shellfish												2	95.6	291.2	290.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constru	uction Pe	eriod (red	outline d	lenotes D	Oublin Ar	ray offsh	ore cons	truction p	eriod)	0	rdered by Dis	stance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Distance to Array	to Dublin			ICES Celtic Sea	pu ses	,	and	ے		ertidal	ore	tion	eries		ture	<u>r</u>	λβο	ment	scape	r oi
															Area (kn	(km)	Boundary (km)	7a		phy ar	ater and Quality	btidal	ellfis	nmals	and Inte	offsh nt	serva	ercial Fisher	2	astruc Jsers	d Rad	haeok	ritage	Lands	/ibrati
																	(KIII)			nogra ical P	ne Wal	hic Su idal E	and Si	e Mar	holog	in the	e Con	mercia	oing a	oe Infr	ion ar	e Arc	ral He	cape, /isual	and
																				Marir Ocea Phys	Marir Sedir	Bent	Fish	Mari	Offst	Bats Envir	Natu	Co	Ship	Marir and C	Aviat	Marir	Settir	Seas and \	Noise
T05-311N1	Colin Whooley	Cork	Shellfish												295.9	292.7	292.0	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-433	Saltspray Mussel Technology Ltd	Cork	Shellfish												296.0	291.8	291.4	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-255N1	Michael Crowley	Cork	Shellfish												296.1	292.9	292.2	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-255N3	Michael Crowley	Cork	Shellfish												296.2	292.9	292.3	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-172N1	Michael O'Neill	Cork	Shellfish												296.4	293.1	292.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-211N1	Patrick & Daniel Murphy	Cork	Shellfish												296.4	293.1	292.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-172N2	Michael O'Neill	Cork	Shellfish												296.5	293.2	292.5	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-244N1	Patrick Leonard	Cork	Shellfish												296.5	293.2	292.5	No	Yes	e	e	е	e	а	g	g	е	е	е	e	g	е	g	g	g
T05-572N1	Brian Murnane & John O'Leary	Cork	Shellfish												296.5	293.3	292.6	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-212N1	Patrick Murphy	Cork	Shellfish												296.5	293.3	292.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-495A-N	Saltspray Mussel Technology Ltd	Cork	Shellfish												296.6	292.4	292.0	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-254N3	Turkhead Enterprises Ltd	Cork	Shellfish												296.7	293.4	292.8	No	Yes	e	е	е	e	а	g	g	е	е	е	е	g	е	g	g	g
T05-239N1	Michael, Ann & Dominic Casey	Cork	Shellfish												296.8	293.5	292.8	No	Yes	е	e	e	e	а	g	g	е	е	e	е	g	е	g	g	g
T05-082N4	Greenline Shellfish Ltd	Cork	Shellfish												296.9	_	292.9	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-172N3	Michael O'Neill	Cork	Shellfish												296.9	293.6	292.9	No	Yes	е	e	e	e	а	g	g	е	е	e	е	g	е	g	g	g
T05-311N2	Colin Whooley	Cork	Shellfish												297.0	293.7	293.0	No	Yes	e	e	e	e	а	g	g	е	e	e	e	g	e	g	g	g
T05-568N1	Frank O'Dwyer	Cork	Shellfish												297.1		293.3	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
T06-315N1	Caragh Clams Ltd	Kerry	Shellfish												297.1	_	290.2	No	Yes	e	e	-	-	a	g	g	e	-	-	-	ρ	-	g	g	g
T05-244N2	Patrick Leonard	Cork	Shellfish												297.2	293.9	293.2	No	Yes				e	a	σ	,		-	-		,	-			
T05-353NI	Raymond Duggan	Cork	Shellfish												297.2	294.0	293.3	No	Yes	٥		-	e	a	a a	8	-		+		В	-		8	
T05-082N1	Greenline Shellfish Ltd	Cork	Shellfish										-	-	297.3	_	293.3			•	_	-	-	a	ъ С	Б	•	-	-	-	Б	-	С	Б С	ъ С
T05-255N2	Michael Crowley	Cork	Shellfish											-	297.3		293.3	No	Yes	٠	-	٠	٠		Б ~	В	•	٠	•	٠	В	-	g	в «	g
T05-357A	Skibbereen Shellfish Ltd	Cork	Shellfish											-				No	Yes	-	-	-	e	a	ъ -	В .	-	-	е .	-	В .	-	g	g	g
T05-254N5	Turkhead Enterprises Ltd	Cork	Shellfish										-	\rightarrow	297.3	294.2	293.5	No	Yes	e -	e	e	e	a	g	g	e	- e	e	e	g	e	g	g	g
T05-239N3	Michael, Ann & Dominic Casey	Cork	Shellfish						-				-	-	297.4	+	293.5	No	Yes	e	е	е	е	а	g	g	е	е	е	e	g	е	g	g	g
T05-241N1	Michael Collins	Cork	Shellfish										-	-	297.5		293.5	No	Yes	e	е	е	е	а	g	g	е	е	e	e	g	е	g	g	g
T05-311N3	Colin Whooley	Cork	Shellfish											-	297.6	+	293.7	No	Yes	е	е	е	е	а	g	g	е	е	e	e	g	е	g	g	g
T05-211N2	Patrick & Daniel Murphy	Cork	Shellfish												297.7	294.4	293.7	No	Yes	e	е	е	е	а	g	g	е	е	e	е	g	е	g	g	g
T05-281N1	Ronan O'Neill	Cork	Shellfish										-	-	297.7	294.4	293.7	No	Yes	е	е	е	е	а	g	g	е	е	e	е	g	е	g	g	g
T05-243N1	Denis Whooley	Cork	Shellfish					_					-	-	297.9	+	293.9	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
	Colin Whooley	Cork	Shellfish					_					-	-	297.9		293.9	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T05-239N2	Michael, Ann & Dominic Casey	Cork	Shellfish					_					-	-	298.0	+	294.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
													_	_	298.1	294.8	294.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-549A	Frank O'Dwyer Atlantic Seafarms Ltd	Cork	Shellfish												298.1	+	294.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-326N2 T05-254N2		Cork	Shellfish Shellfish												298.3		294.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Turkhead Enterprises Ltd														298.5	295.2	294.5	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-311N4	Colin Whooley	Cork	Shellfish Shellfish												298.5	_	294.5	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Atlantic Shellfish Ltd	Cork													298.5	295.4	294.7	No	Yes	e	e	е	е	а	g	g	е	е	e	е	g	е	g	g	g
	Greenline Shellfish Ltd	Cork	Shellfish												298.5	295.2	294.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-357D	Skibbereen Shellfish Ltd	Cork	Shellfish												298.6	295.5	294.8	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-319N1	Atlantic Seafarms Ltd	Cork	Shellfish												298.7	295.4	294.7	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-326N1	Atlantic Seafarms Ltd	Cork	Shellfish												298.7	295.4	294.7	No	Yes	e	e	e	е	а	g	g	e	е	e	е	g	е	g	g	g
T06-039A	Sneem Fishermens Co-Op Society Ltd	Kerry	Shellfish												298.8	293.3	293.3	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-254N1	Turkhead Enterprises Ltd	Cork	Shellfish												298.8	295.5	294.9	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-483B	Frank O'Dwyer	Cork	Shellfish												298.8	295.7	295.0	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-005B	Skibbereen Shellfish Ltd	Cork	Shellfish												298.9	295.8	295.1	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-254N4	Turkhead Enterprises Ltd	Cork	Shellfish												298.9	295.6	295.0	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-547A	Bantry Marine Research Station Ltd	Cork	Aquatic Plant												298.9	294.7	294.3	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-311N6	Colin Whooley	Cork	Shellfish												298.9	295.6	295.0	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-614A	Atlantic Seafarms Ltd	Cork	Shellfish												298.9	295.7	295.0	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Consti	ruction P	eriod (red	d outline	denotes I	Dublin Arr	ray offsh	nore cons	struction p	period)		Orde	red by Dista	ance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	R to A	nce I	to Dublin	Distance to Dublin	ICES Celtic Sea	ICES Celtic Sea	p s		Ę			tidal	2	u o	ries		ure	<u>_</u>	26	ent	ape	5
															Area			Boundary	7a		ogy, hy an	r and	tidal a	ellfish	mals	l Infe	t t t	ervati	ercial Fisheri		sers	Rade	aeolo	itage	andsc	ibratic
																		(km)			e Geol nograp ical Pro	e Water	ic Sub	and Sh	e Mam	ore an	in the C	e Cons	nercial	oing an pation	e Infra	ion and	e Arch	ral Herigs Ass	cape, L	and Vib
																					Marin Ocea Physi	Marin Sedir	Bent	Fish a	Marin	Offsh Orniti	Bats	Natur	Comr	Shipp	Marin and O	Aviat	Marin	Cultu Settir	Seas and V	Noise
T05-005D	Skibbereen Shellfish Ltd	Cork	Shellfish												2	9.0	295.9	295.1	No	Yes	e	е	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-311N7	Colin Whooley	Cork	Shellfish												2	9.0	295.7	295.1	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-005C	Skibbereen Shellfish Ltd	Cork	Shellfish												2	9.1	296.1	295.4	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-506N1	Jonathon Harmon	Cork	Shellfish												2	9.2	295.8	295.2	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-483C	Skibbereen Shellfish Ltd	Cork	Shellfish												2	9.2	296.1	295.4	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-082N2	Greenline Shellfish Ltd	Cork	Shellfish												2	9.2	295.0	294.6	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-122	Murphy's Irish Seafood Ltd	Cork	Finfish												2	9.2	295.9	295.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-357B	Skibbereen Shellfish Ltd	Cork	Shellfish												2	9.4	296.4	295.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-357C	Skibbereen Shellfish Ltd	Cork	Shellfish												2	9.6	296.6	295.8	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-196A	Dunmanus Bay Mussels Ltd	Cork	Shellfish												2	9.6	295.7	295.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-474B	Sherkin Oysters Ltd	Cork	Shellfish												2	9.6	296.6	295.9	No	Yes	e	е	е	е	а	g	g	е	e	e	е	g	е	g	g	g
T05-474A	Sherkin Oysters Ltd	Cork	Shellfish												2	9.9	296.9	296.1	No	Yes	e	е	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-439A	Cathal Daly	Cork	Shellfish												3	0.0	296.0	295.6	No	Yes	e	е	е	е	а	g	g	е	e	е	е	g	e	g	g	g
T05-252B	Sherkin Oysters Ltd	Cork	Shellfish												3	0.0	294.6	294.5	No	Yes	e	e	e	е	а	g	g	е	e	e	е	g	e	g	g	g
T05-196B	Dunmanus Bay Mussels Ltd	Cork	Aquatic Plant,													0.1	296.9	296.2	No	Yes	e	e	e	е	а	g	g	e	e	e	e	g	e	g	g	g
T06-356A	Sneem Fishermens Co-Op Society	Kerry	Shellfish													0.1	296.8	296.1	No	Yes	-		۰	e	a	ů	,			-	-	,		σ	g	
T05-440	Turk Head Enterprises	Cork	Aquatic Plant													0.1	296.8	296.2	No	Yes	۰			e	a	a a	, b		-			а п		а .		
T05-562N1	Patrick J Leonard	Cork	Shellfish													0.1	296.8	296.2	No	Yes	•		-	e	a	5 a	, 5 ,	-	-	-	-	ь .		а п	5	5
T05-559N1	Jonathan Harmon	Cork	Shellfish													_	297.0				٠	•	٠			8	В	٠	٠	٠	٠	Б ~	٠	ъ ~	в «	В
T05-252A	Sherkin Oysters Ltd	Cork	Shellfish													0.1	296.8	296.3	No	Yes	•	•	٠	e	a	g	в ~	٠	٠	٠	٠	g	٠	g	g	g
T05-554N1	Atlantic Seafarms Ltd	Cork	Shellfish		+											0.1		296.2	No	Yes				e	a	, š	8	-			e	g	-	g	g	g
T05-557N1	Michael Collins	Cork	Shellfish	-	+	-										0.1	296.8	296.2	No	Yes	е	е	е	е	а	g	g	е	e	е	е	g	e	g	g	g
T05-598A	Michael Crowley	Cork	Shellfish		+											0.3	296.1	295.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-122A	Murphy's Irish Seafood Ltd	Cork	Finfish		+	-										0.5	297.4	296.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-473A	Jean Paul Mestre	Cork	Shellfish		+-	-										1.5	298.4	297.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-252D	Sherkin Oysters Ltd	Cork	Shellfish		-										3	1.7	298.6	297.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-550N1	Mannin Seafoods Ltd	Cork	Shellfish		-											1.9	298.9	298.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
					-										3	12.3	299.1	298.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-252J	Sherkin Oysters Ltd	Cork	Shellfish												3	2.5	294.6	294.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-252G	Sherkin Oysters Ltd	Cork	Shellfish												3	2.7	297.2	297.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Matt Murphy	Cork	Shellfish												3	2.7	297.3	297.3	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-430A	West Cork Seafoods Ltd	Cork	Shellfish												3	3.0	298.5	298.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-555A	Bradan Fanad Teoranta	Cork	Finfish												3	3.3	299.9	299.3	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-252F	Sherkin Oysters Ltd	Cork	Shellfish												3	3.9	300.5	299.9	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-280B	Jean Yves Letanneur	Kerry	Shellfish												3	4.0	298.8	298.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-499N1	Patrick Murphy	Cork	Shellfish												3	14.0	299.5	299.2	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-528N1	Colin Whooley	Cork	Shellfish												3	4.1	298.9	298.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-332A	Sneem Fishermens Co-Op Society Ltd	Kerry	Shellfish												3	14.2	300.8	300.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-012OFO	An Runai, Comharchumann Forbartha an Leith	Kerry	Shellfish												3	14.2	299.1	299.0	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-280A	Jean Yves Letanneur	Kerry	Shellfish												3	4.5	299.3	299.3	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-280-2	Jean Yves Letanneur	Kerry	Shellfish												3	14.7	299.5	299.5	No	Yes	e	е	e	е	а	g	g	е	е	е	е	g	e	g	g	g
T05-625A	Dan O'Shea	Cork	Shellfish												3	4.9	300.2	300.0	No	Yes	e	е	e	е	а	g	g	е	е	е	е	g	e	g	g	g
T05-558N1	Atlantic Seafarms Ltd	Cork	Shellfish												3	5.0	299.8	299.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-536N1	Michael Casey	Cork	Shellfish													15.0	299.8	299.7	No	Yes	e	e	e	e	a	g	g	е	e	e	е	g	е	g	g	g
T06-390A	Sarah Walker	Kerry	Shellfish													15.2	300.0	299.9	No	Yes	e	e	e	е	a	g	g	e	e	e	е	g	e	g	g	g
T05-623A	Dan O'Shea	Cork	Shellfish													15.3	300.7	300.4	No	Yes	e	e	e	e	a	g	g		e		e					
T06-149B	Ross Shellfish Ltd	Kerry	Shellfish													15.3	300.7	300.4	No	Yes	e	e	e	e	a	g			e	e	e	g	e	g	g	g
T05-497N1	Turkhead Enterprises Ltd	Cork	Shellfish													15.4	300.7	300.4	No	Yes		e	e	e	a		g	e	e	e	e	g			g	g
T06-064B	St. Killians Harvest Ltd.	Cork	Finfish																		e			+		g	g	+	+	_		g	e	g	g	g
T06-190	Declan O'Sullivan	Kerry	Shellfish													5.9	300.6	300.6	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g		g	g	g
		_ ·													3	6.0	300.8	300.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



					Constr	ruction Po	eriod (red	l outline o	denotes [Oublin Ar	ray offsh	ore cons	truction	period)		Ordere	red by Dista	ance																		
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	S Dista	ray to	o Dublin	to Dublin	ICES Celtic Sea	ICES Celtic Sea	es es		pue .			rtidal	o.e	ion	eries		ane	ie i	g	nent .	cape	5
															Area			Boundary	7a		yar yar	rand	tidal a	ellfish	mals	d Inte	Offsho	ervat	ercial Fisher	,	sers	Rada	aeolo	itage	andso	ibratic
																		(km)			Geol ograp al Pro	Water ent Que	c Sub	g Sh	Mam	re and ology	nmen	Cons	ercial	ng an	Infra ther U	n and	Arch	al Her js Ass	ape, L sual	and V
																					Marine Ocean Physic	Marine	3enthi ntertic	ish a	Narine	Offsho Draith	ats ir	lature	m o	hippi	Marine ind Of	viatic	Aarine	Setting	seasc ind Vi	loise
T06-114	Kush Seafarms Ltd	Kerry	Shellfish												30	6.2	301.0	300.9	No	Yes	e	e	е	е	a	g	g	e	е	e	e	g	e	g	g	g
T05-084B	Dan O'Shea	Cork	Shellfish												3(6.4	301.1	301.1	No	Yes	е	e	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-131	Patrick Cronin	Kerry	Shellfish												30	7.0	302.8	302.4	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-064A	St. Killians Harvest Ltd	Kerry	Finfish												30	7.2	302.6	302.3	No	Yes	e	e	e	е	а	g	g	е	е	е	e	g	е	g	g	g
T06-106	Shamrock Shellfish Ltd	Kerry	Shellfish												30	7.4	302.8	302.5	No	Yes	e	e	e	е	а	g	g	e	е	е	e	g	e	g	g	g
T06-035A	Shamrock Shellfish Co.	Kerry	Shellfish												3(7.7	302.2	302.2	No	Yes	e	e	e	e	а	g	g	e	e	e	e	g	e	g	g	g
T05-084C	Dan O'Shea	Cork	Shellfish													7.9	302.4	302.4	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T05-084A	Dan O'Shea	Cork	Shellfish													8.0	303.4	303.2	No	Yes	e	e	e	e	a	g	ρ	-	е		e	ρ	e	g	g	g
T05-624A	Dan O'Shea	Cork	Shellfish													8.2	302.9	302.8	No	Yes		-	-	e	a	σ		-	-	-	-	,			,	
T05-622A	Dan O'Shea	Cork	Shellfish													8.2	303.6	303.3	No	Yes	_			+	a	ъ п	ъ п	-	-	-		В	•	С	-	С
T06-033A	Carl Daly	Kerry	Shellfish													8.5	303.3	303.3	No	Yes	^	_	•	e	a	ъ п	в	۰	•	•	_	В	٥	g	g g	g g
T06-024	Muskerry Seafoods (Kerry) Ltd	Kerry	Shellfish													_					•	-	٠	٠		Б ~	В	٠	٠	٠	٠	В	•	ъ С	Б ~	в
T06-327A	Declan O'Sullivan	Kerry	Shellfish													8.6	304.0	303.7	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T06-154	Paul Kelly	Kerry	Shellfish													8.7	304.8	304.4	No	Yes	е	e	e	e	a	g	g	e	е	e	e	g	е	g	g	g
T05-408A	Bantry Bay Mussels Ltd	Cork	Shellfish													8.9	303.6	303.6	No	Yes	ė	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-587A	Allihies Seafood Ltd	Cork	Aquatic Plant													9.0	303.8	303.7	No	Yes	е	е	е	е	a	g	g	е	е	е	е	g	е	g	g	g
T05-607A	Dingle Bay Seaweed Ltd	Cork	Aquatic Plant												3(9.1	304.5	304.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
			Shellfish												30	9.2	303.9	303.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-039C	Sneem Fishermens Co-Op Society Ltd	Kerry													30	9.2	304.0	303.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-338A	John O'Brien and Timmy McCarthy	Kerry	Shellfish												30	9.4	304.1	304.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-444E	Comhlucht Iascaireachta Fanad Teoranta	Cork	Finfish												30	9.6	304.3	304.3	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-258	Kush Seafarms Ltd	Cork	Shellfish												30	9.7	304.5	304.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-348A	Pallas Fish Farms Ltd	Cork	Shellfish												30	9.8	304.6	304.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-586A	Allihies Seafood Ltd	Cork	Aquatic Plant												3:	0.0	305.4	305.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-160A	Ardgroom Shellfish Ltd	Cork	Shellfish												3:	0.1	304.8	304.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-617A	Paul Cobb	Cork	Aquatic Plant												3:	1.9	308.3	307.7	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-317A	John O'Shea	Cork	Shellfish												3:	2.0	306.7	306.7	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-044	Kush Seafarms Ltd	Cork	Shellfish												3:	2.3	307.6	307.4	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-444D	Comhlucht Iascaireachta Fanad Teoranta	Cork	Finfish												3:	2.4	307.7	307.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-317B	John O'Shea	Cork	Shellfish												3:	2.6	307.9	307.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-640A	Bantry Marine Research Station Ltd	Cork	Aquatic plant												3:	2.7	308.6	308.2	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	e	g	g	g
T05-225	Patricia & Seán Daly	Cork	Shellfish												3:	3.0	308.3	308.0	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-160B	Ardgroom Shellfish Ltd	Cork	Shellfish												3:	3.1	308.4	308.1	No	Yes	е	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-348B	Pallas Fish Farms Ltd	Cork	Shellfish												3:	3.2	308.5	308.2	No	Yes	е	e	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-129	Kush Seafarms Ltd	Cork	Shellfish												3:	3.3	308.6	308.4	No	Yes	е	e	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-041A	Patricia & Séan Daly	Cork	Shellfish													3.5	308.3	308.2	No	Yes	е	е	е	e	а	g	g	е	е	e	е	g	е	g	g	g
T05-591A	Wild Atlantic Sea Products Ltd	Cork	Aquatic Plant												3:	4.0	308.7	308.6	No	Yes	e	e	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-157	Pallas Fish Farms Ltd	Cork	Shellfish													5.2	310.4	310.2	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T05-432D	Crookhaven Fishermen's	Cork	Aquatic Plant,													5.8	311.1	310.9	No	Yes	e	e	e	e	a	g	g	e	e	е	e	g	e	g	g	g
T05-340-1	Association Ltd Pallas Fish Farms Ltd	Cork	Shellfish Shellfish													5.8	310.5	310.5	No	Yes	e	e	е	е	a	g	g	e	е	е	e	g	e	g	g	g
T05-601A	G & B Barge Operators Ltd	Cork	Shellfish													_	311.2	310.9	No	Yes	e	e	e	e	a	g	g	e	e	e	e					
T05-535A	Rodeen Fish Farm Ltd	Cork	Shellfish														311.4	311.2								Ť						g	e	g	g	g
T05-427-2	Comhlucht Iascaireachta Fanad	Cork	Finfish																No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T05-432C	Teoranta Crookhaven Fishermen's	Cork	Aquatic Plant,														313.8	313.3	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T05-534B	Association Ltd Cormorant Mussel Ltd	Cork	Shellfish Shellfish													_	313.8	313.3	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	е	g	g	g
T06-416A	Brian McCarthy	Kerry	Shellfish														310.9	310.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-065N1	Cormorant Mussel Ltd	Cork	Shellfish													7.6	310.9	310.9	No	Yes	e	e	e	e	a	g	g	e	e	e	e	g	e	g	g	g
T05-432B	Crookhaven Fishermen's	Cork	Aquatic Plant,													7.8	314.2	313.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-594A	Association Ltd	Cork	Shellfish													_	314.2	313.6	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
	Dingle Bay Seaweed Ltd		Aquatic Plant, Echinoderm.													_	315.6	315.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-432A	Crookhaven Fishermen's Association Ltd	Cork	Aquatic Plant, Shellfish												3:	9.3	315.6	315.1	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g



			1		Constr	ruction Pe	eriod (red	l outline	denotes D	ublin Ar	ray offsho	ore const	ruction p	eriod)		Ord	lered by Dist	tance	l																	
Site ID	Licence Holder	County	Product	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	8 t		to Dublin Array ECC (km)	to Dublin		ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Marine Water and Sediment Quality	Benthic Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Marine Mammals	Offshore and Intertidal Ornithology	Bats in the Offshore Environment	Nature Conservation	Commercial Fisheries	Shipping and Navigation	Marine Infrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, Landscape and Visual	Noise and Vibration
T05-534A	Cormorant Mussel Ltd	Cork	Shellfish													319.5	314.3	314.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-233	Silver King Seafoods Ltd	Cork	Finfish													319.5	314.3	314.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-369	Gerard J Lynch	Cork	Shellfish													320.1	312.5	312.5	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-372A	Paul Flannery	Kerry	Aquatic Plant, Echinoderm.													320.1	312.5	312.5	No	Yes	е	е	е	е	а	g	g	е	е	e	е	g	е	g	g	g
T06-518A	VH Shellfish Ltd	Kerry	Shellfish													321.8	315.1	315.1	No	Yes	e	е	е	е	а	g	g	е	е	e	е	g	е	g	g	g
T05-399	John O'Shea	Cork	Shellfish													322.1	317.0	316.9	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-523A	Coulagh Bay Sea Farms	Cork	Aquatic Plant, Echinoderm.													322.1	317.0	316.9	No	Yes	e	е	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-464A	Rodeen Fish Farm Ltd	Cork	Shellfish													322.4	315.7	315.7	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-366A	B.C. Shellfish Ltd	Kerry	Shellfish													322.4	315.7	315.7	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-450A	B.C. Shellfish Ltd	Kerry	Shellfish													322.4	315.7	315.7	No	Yes	e	е	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-425B	G & B Barge Operators Ltd	Cork	Shellfish													322.5	315.8	315.8	No	Yes	e	е	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-365A	B.C. Shellfish Ltd	Kerry	Shellfish													322.5	315.8	315.8	No	Yes	e	е	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-064-7	Murphy's Irish Seafood Ltd	Kerry	Finfish													322.6	315.8	315.8	No	Yes	e	е	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-389A	B.C. Shellfish Ltd	Kerry	Shellfish													322.6	315.8	315.8	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-509A	B.C. Shellfish Ltd	Kerry	Shellfish													322.9	316.2	316.2	No	Yes	е	е	e	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-517A	VH Shellfish Ltd	Kerry	Shellfish													323.3	316.7	316.7	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-461A	Realt Ns Mara Ltd	Kerry	Shellfish													323.5	317.0	317.0	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-521A	Nigel Sheehan	Kerry	Shellfish													323.8	317.2	317.2	No	Yes	е	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-515A	Brian McCarthy and Daniel O'Mahony	Kerry	Shellfish													324.0	317.5	317.5	No	Yes	e	е	е	е	а	g	g	e	е	e	е	g	е	g	g	g
T06-514A	Brian McCarthy and Daniel O'Mahony	Kerry	Shellfish													324.1	317.6	317.6	No	Yes	e	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T05-577N1	Dean Murphy	Cork	Shellfish													324.2	317.6	317.6	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-374A	Brian McCarthy & Daniel O'Mahon	Kerry	Shellfish													324.2	317.6	317.6	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-502A	Brian McCarthy and Daniel	Kerry	Shellfish													324.2	317.7	317.7	No	Yes	e	е	е	е	а	g	g	e	е	е	е	g	е	g	g	g
T06-503A	Brian McCarthy and Daniel O'Mahony	Kerry	Shellfish													324.6	318.0	318.0	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T05-634A	Dean Murphy	Cork	Shellfish													330.3	324.6	324.6	No	Yes	e	е	е	е	а	g	g	е	е	е	е	g	е	g	g	g
T06-202	Silver King Seafoods Ltd	Kerry	Finfish													330.3	324.6	324.6	No	Yes	е	е	e	е	а	g	g	е	е	е	е	g	е	g	g	g



				Const	truction P	eriod (red	outline o		ublin Ar	rrau offsh	ore const	ruction	Or	dered by Dista	ance	1																	
Project	Developer	Licence	Status of Development	1024	97026	1027	1028	period)	1031	1032	1033	2035	Distance to Array Area	Distance to	Distance to	ICES Celtic	ICES Celtic	- s		P =			ÁBC	2	5	s oir		nre	_	56	ent	abe	5
				7	7	5	2	2 2	7	7			(km)	ECC (km)	Boundary (km)	Sea 7a	Celtic Sea	larine Geology, reanography and hysical Processe	larine Water and ediment Quality	enthic Subtidal a	ish and Shellfish cology	larine Mammals	ffshore and nertidal Ornitholo	ats in the Offsho nvironment	ature Conservati	ommercial Fishe	hipping and avigation	larine Infrastruct nd Other Users	viation and Rada	larine Archaeolo	ultural Heritage ettings Assessm	eascape, Landsc nd Visual	oise and Vibratio
Dublin Port Company MP2 Project	Dublin Port Company	FS006893	Determined 2022										6.4	10.5	6.3	No	Yes	C	S α	c c	С	c	g	g	c	а	a	≥ a	g	c	g	g g	g
Alexandra Basin Redevelopment Project	Dublin Port Company	FS005699	Determined May 2016 - Understood to be completed now										6.5	6.5	6.5	No	Yes	а	a	a	a	f	g	g	а	а	a	a	g	a	g	g	g
Coast Guard Station Wicklow On pier comprising of single- storey boathouse)	The Commissioners of Public Works in Ireland	Reference: 2035	Permission granted 2020, lasting until 2035										8.7	6.7	5.2	No	Yes	a	a	a	a	g	g	g	g	a	a	a	g	a	g	g	g
Dun Laoghaire Rathdown Co.Co Dalkey Island	Dun Laoghaire Rathdown Co.Co Dalkey Island	FS006077	Approved subject to conditions 2014				İ	İ	İ		Ī		9.2	9.2	9.2	No	Yes	d	d	d	d	g	g	g	a	d	d	а	g	a	g	g	g
Permission for alteration to Plan for integrated harbour / marina mixed development	Wicklow County Council	Reference: 18371 (previous ref: 17664) ABP Board Order ABP- 308561-20	Granted 2018; Was due to be completed in 2023;										9.3	9.3	9.3	No	Yes	a	a	a	a	g	g	g	a	a	a	a	g	a	g	g	g
Process for the Bray Sustainable Transport Bridge Project	Wicklow County Council		Granted by council 2021 ABP case lodged 2022										10.6	2.5	1.4	No	Yes	a	a	a	g	g	g	g	g	a *	a *	f	g	a	g	g	g
Dun Laoghaire Rathdown County Council - Corbawn Lawn	Dun Laoghaire Rathdown County Council - Corbawn Lawn	FS006826	Approved 2018										10.8	0.4	0.2	No	Yes	d	d	d	d	g	g	g	e	d	d	d	g	a	g	g	g
Shanganagh Waste Water Treatment Plant	Dun Laoghaire-Rathdown County Council	D0038-01	Operational										11.0	0.2	0.2	No	Yes	a	a	a	a	g	g	g	e	a	a	a	g	a	g	g	g
Dun Laoghaire Harbour Company	Dun Laoghaire Harbour Company	FS006786	Determined 2022										11.6	6.2	4.7	Yes	Yes	f	f	f	f	с	g	g	e	f	f	e	g	a	g	g	g
Provision and maintenance of existing moorings within Dun Laoghaire Harbour	Dun Laoghaire Harbour Company	FS006713	Consultation Submitted 2017										11.6	11.6	11.6	Yes	Yes	f	f	f	f	f	g	g	e	f	f	f	g	a	g	g	g
Use, occupation and maintenance of St Michael's Pier, associated ramps and part of the new terminal building.	Dun Laoghaire Harbour Company	FS006786	Approved 2021										11.6	11.6	11.6	Yes	Yes	d	d	d	g	g	g	g	e	f	f	g	g	a	g	g	g
Coastal protection works Annagassan	Louth County Council	FS006560	Determined 2015										11.8	5.3	3.9	No	Yes	e	e	e	g	g	g	g	e	a *	a *	d	g	a	g	g	g
Dun Laoghaire Rathdown Co Co - Baths	Dun Laoghaire Rathdown Co Co - Baths	FS005832	Determined 2015					Т	Т			Т	11.8	11.8	11.8	No	Yes	d	d	a	d	g	g	g	e	d	d	d	g	a	g	g	g
Urban Beach and Floating Pool Facility at Dun Laoghaire	Dun Laoghaire Harbour Company	ABP PL06D.244306 Reference: D13A/0682)	Granted 2015 put on hold in 2016 - never built										11.9	11.9	11.9	No	Yes	f	f	f	d	g	g	g	e	d	d	g	g	a	g	g	g
Development and extension and associated site woks at the National Yacht Club	The National Yacht Club	Reference: D22A/0758	Granted 2023				T	Т	T			Т	12.0	5.6	4.2	No	Yes	f	f	f	g	g	g	g	e	g	g	g	g	a	g	g	g
RNLI Lifeboat Station Pontoon construction	RNLI	Reference: F15A/0512	Granted 2016 - works started 2020, lasted 13 months										12.0	12.0	12.0	No	Yes	e	e	e	a	g	g	g	e	d	d	d	g	a	g	g	g
Extension of marine facilities Howth	Howth Yacht Club	Reference: F10A/0353/E1	Granted/pending 2015 - Not sure this was entirely followed through,	t									12.0	12.0	12.0	No	Yes	e	e	e	g	g	g	g	e	f	f	d	g	а	g	g	g
Stena Line Linkspan removal	Stena Line	FS006557	Manager's Order report Determined 2015										12.2	12.2	12.2	No	Yes	e	e	d	d	g	g	g	e	d	d	d	g	a	g	g	g
The Trawler Basin	Minister for Agr., Food & Marine	Reference: F16A/0063	Granted 2016					T					12.3	12.3	12.3	No	Yes	e	e	e	d	g	g	g	e	a	a	d	g	a	g	g	g
Middle Pier development Howth	Mins. for Agri., Food & the Marine	Reference: F19A/0296	Permission granted 2019 - contract awarded 2020 - built 2020 - 2022										12.4	12.4	12.4	No	Yes	e	e	e	d	g	g	g	e	e	e	d	g	а	g	g	g
Permission for Retention	POD Marine Ltd	Reference: D18A/1123	Granted 2019 (after appeal)					T	Ī				13.2	6.4	5.2	Yes	Yes	f	f	f	f	g	g	g	e	f	f	g	g	а	g	g	g
Permission for Retention	Brendan Farrell	Reference: D11A/0301	Granted 2012										13.2	13.2	13.2	Yes	Yes	d	d	d	d	g	g	g	e	d	d	g	g	a	g	g	g
Greater Dublin Drainage Outfall	Irish Water	FS006843	Applied 2020										13.5	18.5	13.5	No	Yes	d	d	d	d	С	g	g	e	a *	a *	d	g	a	g	g	g
Construction/ installation of an OCGT generating unit and associated plant and equipment, comprising the following main components	ESB	Application: 3137/23	Granted 2023					Ţ	Ī				15.8	11.7	10.4	No	Yes	e	e	e	d	g	g	g	e	e	e	d	g	a	g	g	g
Dublin City Council - Cycleway	Dublin City Council	FS006503	Consultation stage Submitted 2015										15.8	15.8	15.8	No	Yes	f	f	f	f	g	g	g	e	f	f	f	g	a	g	g	g
Construction/ installation of an OCGT generating unit and associated plant and equipment, comprising the following main components	ESB	Application: 3137/23	Granted 2023 Consultation stage										13.5	18.5	13.5	No No	Yes Yes	d e	d e	d e	d d	g	g	g	e e	a *	a*	d d	g	a	g	g	



				Cons	truction Pe	eriod (red	outline d		ublin Ar	rrau offsh	ore cons	struction	0	dered by Dista	ance	l																	
Project	Developer	Licence	Status of Development	2024	2025	2027	2028	period)	2031	2032	2033	2034	Distance to Array Area	Distance to	Distance to Dublin Array	ICES Celtic	ICES Celtic	5 S		pue			ббо	92	ē	sries		enn	in the second	86	lent	cape	5
													(km)	ECC (km)	Boundary (km)	Sea 7a	Sea	rine Geology, eanography an ysical Process	rine Water and diment Quality	nthic Subtidal	h and Shellfish ology	rine Mammals	shore and srtidal Ornithol	ts in the Offshovironment	ture Conservat	mmercial Fishe	ipping and vigation	rine Infrastruct	lation and Radi	rine Archaeolo	Itural Heritage ttings Assessm	ascape, Lands d Visual	ise and Vibrati
Greater Dublin Area Agglomeration Wastewater Discharge	Uisce Éireann	D0034-02	Final decision 2024									t	15.9	11.8	10.5	No	Yes	d d	ď	d #	q e g	g g	g fin O	E B	e	S d	d R R	d d	g	a	S S	Se	o _N
Ringsend Wastewater Treatment Works Extension	Irish Water	SID ref.29N.YA0010	Submitted 2018, contracts awarded 2021; Works began 2022, completion due in						t				16.2	18.5	12.9	No	Yes	d	d	d	d	g	g	g	e	d	d	d	g	a	g	g	g
Dublin Port maintenance dredging	Dublin Port Company	FS007132	2025. Determined May 2016						۱		ı		16.6	19.1	13.5	Yes	Yes	a	a	a	a	С	g	g	С	а	a	a	g	a	g	g	g
Dublin Port maintenance dredging	Dublin Port Company	FS006495	Determined May 2016						H				16.6	12.0	10.8	Yes	Yes	a	a	a	a	f	g	g	e	a	a	d	g	a	g	g	g
Dublin Port maintenance dredging	Dublin Port Company	FS007132	Determined May 2016						t		1		16.8	12.2	11.1	Yes	Yes	С	С	С	b	g	g	g	e	a *	a *	С	g	a	g	g	g
Permission for Construction and development adjacent to Pigeon House Road	Dublin Port Company	Reference: 3711/18	Granted 2019 / Permission expires 2024										16.8	16.8	16.8	No	Yes	e	e	e	g	g	g	g	e	e	e	e	g	a	g	g	g
Foreshore Licence application for a Storm Water Outfall	Fingal County Council	FS006845	Determined 2018. Works commenced 2018										16.8	16.8	16.8	No	Yes	d	d	d	d	g	g	g	e	a	a	d	g	a	g	g	g
Temporary emergency electricity generating plan within the existing North Wall Power Generating Station	EirGrid and ESB	Case reference SA29N.313918 Board Order ABP-313918	Approved with conditions 2022										17.0	12.3	11.2	No	Yes	e	e	e	g	g	g	g	e	a	a	g	g	a	g	g	g
North Wall Emergency Power Generation Plant	ESB	N/A	Submitted 2022										17.6	17.6	17.6	No	Yes	e	e	e	d	g	g	g	e	a *	a *	e	g	a	g	g	g
Dublin Port Masterplan	3FM project	N/A	Proposed EIA submitted								1		17.6	13.2	12.1	No	Yes	С	С	С	С	С	g	g	С	g	g	С	g	с	g	g	g
Various Sites along Bond Drive Extension, Dublin Port, Dublin 3	Expenditure and Reform appointing the Brexit unit	ABP-307352-20	Granted 2020, expires 2025.		_				i			i	17.9	13.4	12.3	No	Yes	e	e	e	g	g	g	g	e	e	e	e	g	a	g	g	g
Foreshore licence application for the Installation of a 200mm welded steel pipeline under the Tolka River using trenchless techniques.		FS005704	Determined 2017						T		Ī	T	17.9	17.9	17.9	No	Yes	e	e	e	d	g	g	g	e	f	f	e	g	e	g	g	g
Ravensburg Ltd	Ravensburg Ltd	FS006433	Consultation stage Submitted October 2015						t				18.2	14.0	12.9	No	Yes	f	f	f	f	g	g	g	e	f	f	e	g	a	g	g	g
Dredging using water injection methodology	Malahide Marina Village Ltd	FS006731	Determined January 2019	Т					t		T		19.5	24.9	18.4	No	Yes	d	d	e	d	g	g	g	e	d	d	e	g	a	g	g	g
Permission for the construction in Malahide Marina Village	View Office Space Limited	Reference: F22A/0026	Granted 2022						ı			T	19.7	15.1	14.0	No	Yes	e	e	e	g	g	g	g	e	e	e	e	g	a	g	g	g
Broadmeadow Way	Fingal County Council	ABP-304624-19	Granted 2020						T				19.7	15.1	9.6	No	Yes	e	e	e	d	g	g	g	e	d	d	e	g	a	g	g	g
Irish Water - Lusk	Irish Water	FS005745	Approved June 2016										19.9	14.3	13.4	No	Yes	d	d	d	d	g	g	g	e	d	d	e	g	a	g	g	g
Construction of a new disability access landing pontoon	Rush Sailing Club	Reference: F21A/0239 (Fingal County council - Approved in 2021) FS006984 (foreshore	Consultation 2022										20.1	25.4	19.0	No	Yes	e	e	e	g	g	g	g	e	f	f	e	g	с	g	g	g
Electricity Development Application	Sure Parnters limited, Health and Safety Authority	VA27.310090	Approved conditionally 2022										21.0	23.3	21.0	No	Yes	e	e	e	g	g	g	g	e	f	f	e	g	e	g	g	g
Change of use of existing septic tank outfall to an emergency outfall for the proposed new sewage pumping station, Loughshinny	Irish Water	FS005749	Determined 2017										21.2	21.2	21.2	No	Yes	e	e	e	g	g	g	g	e	f	f	e	g	a	g	g	g
A Proposed Wastewater Treatment Plant, Interceptor Sewer & associated Storm Water Overflows and Stormwater Storag Tank, Sea Outfall Pipelines, Upgrade to a Section of the Coastal Revetment		ABP-302556-18	Granted conditionally 2019										22.9	25.7	22.9	No	Yes		e	e	d	g	g	g	e	a *	a *	e	g	a	g	g	g
Flood relief scheme Arklow	Wicklow County Council	Reference: YA27.310368.	Conditionally approved 2022										24.9	29.8	24.8	No	Yes		e	e	d	g	g	g	e	a *	a *	e	g	b	g	g	g
Dredging at Arklow Harbour	Wicklow County Council	FS005762	Applied 2013										25.2	29.3	25.2	No	Yes		e	e	d	g	g	g	e	d	d	e	g	a	g	g	g
Development to the south of South Quay Arklow- ABWP2 OMF	Sure Partners Limited	Planning Application: 211316	Conditionally approved 2022										25.8	32.9	32.4	No	Yes	e	e	e	С	С	g	g	С	a *	a *	e	g	b	g	g	g
Outfall and works at South Bank River Boyne, Drogheda	Talebury Holdings	FS005255	Consultation 2013 Submitted 2008										28.0	28.0	28.0	No	Yes			f	f	g	g	g	e	d	d	e	g	e	g	g	g



				Cons	truction Pe	riod (red o	outline d		ublin Arra	au offsho	re constr	ruction	Ore	lered by Dista	ince																		
Project	Developer	Licence	Status of Development	2024	2025	2027	2028	period)	2031	2032	2033	2035	Distance to Array Area	Dublin Array	Dublin Array	ICES Celtic	ICES Celtic Sea	p s	_	and	_		logy	e.	rion	eries		ture	a	AG .	nent	cape	u _o
													(km)	ECC (km)	Boundary (km)	Sea 7a	Sea	eology, raphy ar Process	ater and Quality	ubtidal Ecology	Shellfist	ammals	and	e Offsho	onservat	ial Fish	and	frastruc r Users	and Rad	rchaeolc	4ssessn	s, Lands	d Vibrati
																		arine G ceanog ny sical	arine Wa	enthic S tertidal	sh and cology	arine M	ffshore	ats in th	ature C	ommerc	nipping av igatio	arine In	viation	arine A	ultural P	eascapo nd Visua	oise and
Irish Water - Dun Laoghaire - Storm water outfall extension	Irish Water	FS006543	Consultation closed 2015 Submitted 2015. Outcome not known										41.5	46.3	40.4	No	Yes	e e	<u>Σ</u> Ø	<u>m =</u>	g	g	0 <u>=</u>	g g	e	a	a	e ë	g	e	g	g g	g
Permission of erection of fence	Alistair Thompson	Reference: 1950899	Application granted conditionally 2019, exires 2024								t	۲	41.9	46.6	40.8	No	Yes	e	e	e	g	g	g	g	e	e	e	e	g	e	g	g	g
Maintenance dredging River Boyne, Dogheda	Drogheda Port Company	FS007028	Determined 2021								_															_							
	oregined to the company	1 0007020											42.0	46.7	40.9	Yes	Yes			e	b	с	g	g		a *	a *	e	g	е	g	g	g
Slipway construction at Greenore Port	Frazer Ferries Ltd	FS005705	Consultation stage Received 2014										42.1	46.7	40.9	No	Yes			e	g	g	g	g		d	d		g	e	g	g	g
Capital dredging at Greenore Port	Greenore Port	FS006676	Determined 2022										42.3	46.9	41.1	No	Yes			e	d	g	g	g		a *	a *	e	g	e	g	g	g
Greenway from Omeath Pier to the County Bridge	шс	Reference: 20504	Permission granted 2020										52.2	54.6	52.2	No	Yes		e	e	g	g	g	g	e	d	d	e	g	e	g	g	g
Omeath Sewerage Scheme	Irish Water	FS006575	Determined 2022										53.2	42.6	42.6	No	Yes		e	e	g	g	g	g	e	d	d	e	g	e	g	g	g
Carnsore Wind Farm Project	Hibernian wind power ltd	Application No.: 20211222	Applied 2021, granted 2022 (https://www.pleanala.ie/an bordpleanala/media/abp/ca										68.9	75.1	67.5	No	Yes		e	e	e	g	g	g	e	a *	a *	e	g	e	g	g	g
Replacement of existing outfall for Swords waste water treatment expansion	Irish Water	FS005738	ses/orders/310/d310798.pd Determined 2016										81.7	87.5	80.8	No	Yes	e	e	e	e	g	g	g	e	a	a	e	g	e	g	g	g
Waterford City Public Infrastructure Project- Flood Defences West	Waterford City and County Council	ABP-311746-21	Approved 2023										81.7	87.5	80.8	No	Yes	e	e	e	e	g	g	g	e	a*	a*	e	g	e	g	g	g
Permission for Extension	Brian Hennessey	Reference: 221068	Application Finalised 2023 - Conditional				t						81.7	87.5	80.8	No	Yes	e	e	e	e	g	g	g	e	a*	a*	e	g	e	g	g	g
Fendering replacement at Carlisle Pier	Dun Laoghaire Rathdown County Council	FS007290	Determined 2023									+	85.3	90.6	84.5	No	Yes	e	e	e	e	g	g	g	e	f	f	e	g	e	g	g	g
Greenlink Interconnector	Greenlink Interconnector	FS007050	Determined 2023																			_		<u> </u>									
oretimin interestinctes.	limited												88.9	94.0	88.3	No	Yes		e	e	e	с	g	g	e	f	f	e	g	e	g	g	g
Permission for refurbishment of existing slipway	Department of Agriculture, Food and the Marine	Reference: 18547	Granted 2018, expired 2023										112.6	117.4	111.4	No	Yes			e		g	g	g					g	e	g	g	g
Review of a Waste Water Discharge Licence	Youghal Wastewater Treatment Plant Mudlands Youghal Co. Cork	D0139-03	Awaiting AA (Oct 2023)										118.4	118.4	118.4	No	Yes			e		g	g	g					g	e	g	g	g
Installation of the EirGrid Celtic Interconnector Electricity Cable	EirGrid PLC	FS006916	Submitted 2021, granted 2022 (Application form and press release suggest fully operational by 2027:										126.8	127.5	125.8	No	Yes			e		g	g	g					g	e	g	g	g
Permission for construction of sewage system at Ballycotton	Uisce Eireann - Irish Water	Reference: 214483	Granted conditionally 2021										129.0	131.0	128.1	No	Yes		e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Strategic Infrastructure Development (Electricity Transmissio Interconnector Development)	n EirGrid PLC	ABP-310798-21	Approved 2022										143.1	143.1	143.1	No	Yes		e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Permission for refurbishment works to existing coastal defence embankments	Shannon Airport Authority	Reference: 191006	Granted conditionally, 2021, expires 2026										146.3	150.5	145.2	No	Yes		e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Permission for the construction of new cheese production facility	Dairygold Co-operative Society Ltd.	Reference: 167031	Approved conditionally 2017				T				T		162.4	162.4	162.4	No	Yes		e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Permission for construction at Lower Aghada Tennis and Sailing Club	Lower Aghada Tennis and Sailing Club	Reference: 215729	Granted conditionally 2021									Т	187.0	186.5	185.1	No	Yes		e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Permission for development at a 10.22 hectares site within ESB Aghad a Generating Station	ESB	23/5104	Granted 2024										188.1	187.6	186.2	No	Yes		e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Permission for demolition site infrastructure improvements, and utility upgrade works at the Belvelly Port Facility	Belvelly Marino Development Company DAC	Reference: 196783	Permission granted with revised conditions 2021										188.5	180.1	180.1	No	Yes		e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Extension of construction of marina	Monkstown Bay Marina Company Ltd.	Reference: 154446 FS005826	Decision: 2015										197.0	198.3	192.4	No	Yes		e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Killybegs Quay extension	Department of Agriculture, Food and the Marine		Conditional 2017										201.3	198.2	193.1	No	Yes		e	e	e	g	g	g	e	e	e	e	g	e	g	g	g



March Marc					Const	ruction Pe	riod (red o		notes Dul	blin Arrau	u offshor	e constru	uction	Ore	lered by Dista	ince	l																	
March Marc	Project	Developer	Licence	Status of Development	2024	2026	2027	2028	000) 000	2031	2032	2033	2035	Distance to Array Area	Distance to Dublin Array	Distance to Dublin Array	ICES Celtic	ICES Celtic	p s	_	and	_		logy	e.	tion	eries		ture	a	AG .	nent	cape	uo
March Marc														(km)	ECC (km)	Boundary (km)	Sea 7a	Sea	eology, raphy an Process	ater and	Ecology	Shellfish	ammals	and Ornithol	e Offsho	onservat	ial Fish	and	frastruc r Users	and Rad	rchaeolo	4s sessn	s, Lands	d Vibrati
Second Control Seco																			arine G ceanogi nysical	arine W	anthic S tertidal	sh and	arine M	fshore	ats in th	ature Co	ommer c	nipping av igatio	arine In	/iation 8	arine A	ultural F	ascape id Visua	oise and
March Marc	Puelo Limited - Construction of revetment on foreshore side of existing Eden Bay Apartments	Puelo Ltd.	FS006245											201.3	198.2	193.1	n	у	ž ŏ ā	e e	<u> </u>	e e	ğ	5 <u>E</u>	g ii	e	e	e e	e e	á g	ě	บี ซึ	an Se	ğ
Mary Mary	late and a single	Channel Carrent Dark	55005027	Determined 2022														,															J	
Column C	Jetty extension		FS006837	Determined 2022										203.4	203.0	201.5	No	Yes			e		g	g	g					g	e	g	g	g
	Retention Permission for breakwater and coastal defence w	all Peter Casey	Reference: 2250538	conditionally 2022, expires										204.1	194.5	194.5	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
March Marc	Patentian Parmissian for slinuary dayslanment works	Potor Carou	Reference: 1051651																															
March Marc	Recention Permission for Sipway development works	retei Casey	Reference. 1931031	Granteu 2020, expires 2025.										207.4	205.6	204.5	No	Yes			e		g	g	g		d	d		g	e	g	g	g
Company	Port capacity extension		PL91.301561		,									200.0	100.2	100.2	N-					١.				1								
March Marc	Demission for subabilitation and supposed of sudiment		Reference: 19100	taking place Q1 2019 for 12 months				4		Ш	4			208.0	199.2	199.2	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Section 1. Section 1.	Permission for renabilitation and removal of Sediment	irish water	Reference: 18100											208.7	207.2	206.0	No	Yes			e		g	g	g					g	e	g	g	g
March Marc	Permission to develop proposed works	Bád Chlós Ros a' Mhíl Teo	Reference: 201633											212.5	212.5	212.5	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Notice to reside the relation of the first	Permission for small craft harbour -Rossaveel	Minister of Agriculture,	Reference: 21300	Granted 2021, expires 2026				+	+	\vdash	+																							
Marie Mari		Toda a the Manie												212.6	218.3	211.3	No	Yes			е		g	g	g					g	е	g	g	g
Formation 1 bright format (and out to explain as a little of the control of the c		r Clare County Council	Reference: 218003	Received 2021										213.8	212.4	211.2	No	Yes			e		g	g	g					g	e	g	g	g
Properties of the first in the late with the first in the late with the first in the late with the first in the late with the first in the late with the l	Permission to construct a boat storage area	Mayo Sailing Club	Reference: 207	Finalised 2021, expires 2026				T						215.9	213.9	212.9	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Control Cont	Permission to install fencing and remove/replace sections		Reference: 2260606					Т						216.5	214.9	213.7	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Note the control of the Control of t				Published 2022																														
Auto- Continue Marco Mar	Gastreid	Ellited	NO.1 255555-00-NET-10											218.5	216.7	215.6	No	Yes			е		g	g	g					g	е	g	g	g
## APPROXIMENT OF CONTROLLED 1977 1978 1978 1979	Permission to develop Castle pumping station		Reference: 21264	Granted conditionally 2021										219.8	217.1	216.3	No	Yes			e		g	g	g					g	e	g	g	g
Permission for advantagement of most contribution. An Object report of the Contribution of the Most Contribution of the Contri	Permission for erection of Wind Turbine	Paul & Francesca Doonan	Reference: 12623					Т			7			221.7	213.0	213.0	No	Yes	e		_	_	g	9	g		d	d		g	Α	g	g	g
Diagram Filter prisoned corons Agriculture for all ordinary services (2014). A corons and corons as Coron bland Agriculture for all ordinary 2014. Corons described (2014).	Dermission for development of small scaff barbour. An	Donartment of	Deference 22071	Eurther information																					Ů									Ľ.
Agricultur food and the Market planted of Content Replanted Food Agricultur Food and the Market States and Sta		Agriculture Food and the		provided 2024, no dates										222.0	226.0	221.5	No	Yes			e		g	g	g					g	e	g	g	g
Permission sought for components to the Carbifornisherer Foreigness (Charles) Foreigne	Permission for wharf extension at Dinish Island	Agriculture Food and the		Entered last phase of development 2021, work										222.0	226.0	221.5	No	Yes		e	e	e	g	g	g	e	d	d	e	g	e	g	g	g
Hote of Scilly Marine Survey Enteriormental Consultants EXEZO24000000 Completed 2024 225.3 228.1 228.3 229.1 228.8 No Ves e e e e e e e e e		Irish Water	Reference: 19813											222.0	213.4	213.4	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Condition	Janson Pool Culvert Replacement	ENVIRONMENT AGENCY	MLA/2024/00052	In progress										224.3	229.7	221.9	Yes	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Cadgwith below Tamarisk Cottage M Perry Associates Ltd: MLA/2024/00248 completed 2024 239.1 228.3 227.3 No	Isles of Scilly Marine Survey	Environmental	EXE/2024/00030	completed 2024										235.3	229.1	228.8	No	Yes	e	e	e	e	g	g	g	е	e	e	e	g	e	g	g	g
Fowey Harbour Maintenance Dredging Fowey Harbour Maintenance Predging Fowey Harbour Ma	Cadgwith below Tamarisk Cottage		MLA/2024/00248	completed 2024																														
COMMISSIONERS 240.5 229.8 229.7 No ves e e e e e g g g g e e e e e g g g g e e e e e g g g g e e e e e g g g g e e e e g g g g e e e e g g g g g e e e e g g g g g e e e e e g g g g g e e e e e g g g g g e e e e e g g g g g e e e e e g g g g g e e e e e g g g g g e e e e e g g g g g e e e e e g g g g g e e e e e g g g g e e e e e g g g g g e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e g g g g g e e e e e e g g g g e e e e e e g g g g g e e e e e e e g g g g g e e e e e e e g g g g e e e e e e e g g g g g e e e e e e e e g g g g g e e e e e e e g g g g g e	Found Harbour Maintananas Dradains	EOWEY HARROUR	SAM/2024/00004	completed 2024				\perp						239.1	228.3	227.3	No	Yes	е	е	e	е	g	g	g	е	е	е	е	g	е	g	g	g
240.5 229.9 229.8 No Yes e e e e e g g g g e e e e e g g g g e e e e g g g g e e e e g g g g g e e e e g g g g g e e e e g g g g e e e e g g g g g e e e g g g g g e e e g g g g g e e e g g g g g e e e g g g g g e e g g g g g e e g g g g g e e g g g g g e e g g g g g e e g g g g g e e g g g g g e e g g g g g e e g g g g g e e g g g g g e e g g g g g e e g g g g g g e e g g g g g e g g g g e g g g g g g e g	n owey narroun maintenance preaging	COMMISSIONERS	SAIVI/2U24/UUUU4	Completed 2024										240.5	229.8	229.7	No	Yes			e		g	g	g					g	e	g	g	g
242.0 231.9 231.9 No Yes e e e e e e e e e	Clevedon Pier Tidal Current Measurement	Our Tide (Cio)	EXE/2024/00141	completed 2024										240.5	229.9	229.8	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
249.8 241.3 241.2 No Yes e e e e e e e e e	maintenance at Trego Mills Falmouth	Mr william kerr gelston	L/2024/00028/1	completed 2024										242.0	231.9	231.9	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
SOLUTIONS LIMITED	Sailors Creek clearup	Sailors Creek C.I.C.	MLA/2024/00374	completed 2024										249.8	241.3	241.2	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
	Primrose Stream outlet	CORMAC SOLUTIONS LIMITED	L/2024/00037/1	completed 2024										253.5	257.4	251.4	No	Yes		e	e	e	g	g	g	e	e	e	e	g	e	g	g	g



				Cons	truction P	eriod (red		enotes Di	ublin Ar	rau offsho	re const	ruction	Ord	lered by Dista	ince																		
Project	Developer	Licence	Status of Development	2024	202 5	2027	2028	2030	2031	2032	2033	2035	Distance to Array Area (km)	Distance to Dublin Array	Distance to Dublin Array	ICES Celtic	ICES Celtic Sea	sos	٥,	and	Ę		ology	lore	ation	ories		cture	dar	AB0	ment	scape	tion
													(km)	ECC (km)	(km)	Sea 7a	Sea	Geology, ography a al Proces	Water an	Subtidal	and Shellfis	Mammak	re and lal Ornith	the Offsh	Conserva	ercial Fish	ng and tion	Infrastru her Users	n and Ra	Archaeol	I Heritage Is Assess	ipe, Land	and Vibrat
																		Marine Ocean Physic	Marine Sedim	Benthi	Fish ar Ecolog	Marine	Offsho	Bats in	Nature	Comm	Shippi	Marine and Ot	Aviatio	Marine	Culture	Seasca and Vis	Noise
Beach Recycling New Pier Groyne	Cornwall Council	MLA/2024/00383	completed 2024										267.5	257.2	257.1	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Burgh Island temporary slipway	Landmarc	MLA/2024/00268	completed 2024										274.0	272.0	270.0																		
Durah Jaland	Wai Croup Limited	MI A/2024/00205	completed 2024							Ш			271.8	272.9	270.9	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Burgh Island	Wci Group Limited	MLA/2024/00305	completed 2024										280.4	272.5	272.5	No	Yes			e		g	g	g					g	e	g	g	g
Installation of Pontoon system, North Pier Padstow	Padstow Harbour Commissioners	MLA/2024/00280	completed 2024										285.1	282.5	281.6	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
Rail Extension	Stirling And Son Limited	MLA/2024/00257	submitted 2024				Ī						290.2	285.8	285.5	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
Installation of wooden platform	LITTLE CROFT WOODLAND RISE SEVENOAKS	L/2024/00163/1	completed 2024										301.7	301.7	301.7	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
Looe Island Marker Buoy Project	LOOE MARINE CONSERVATION GROUP	L/2024/00096/1	completed 2024										314.9	307.3	307.3	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
Yacht Haven Quay - Pile Replacement Scheme	YACHT HAVEN QUAY	L/2024/00258/1	completed 2024				T						317.5	317.5	317.5	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
Slipway Repairs	Mrs Pamela Rimmer	MLA/2024/00346	completed 2024										318.5	318.5	318.5	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
DRDL Devonport-Serco slipways- New tracks	Babcock International Group Plc	MLA/2024/00400	completed 2024		Т		T	Т					325.5	332.3	324.2	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
St. Germans channel navigation buoyage maintenance	QUAY SAILING CLUB ST GERMANS	L/2024/00099/1	completed 2024				İ						326.1	332.9	324.7	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
5 Basin East Wall Central (5BEWC) - Berth wall strengthening	DEVONPORT ROYAL DOCKYARD LTD	L/2024/00246/1	completed 2024				Ť						326.1	332.9	324.7	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
Houseboat Berth beach profiling	CHELSEA YACHT AND BOAT COMPANY LIMITED	L/2024/00067/1	completed 2024							Н			327.8	334.1	326.4	No	Yes	e	e			g	g	g	_	-	e		g	e	g	g	g
Permission to Reconnect Wicklow Town Centre and South Quay	Wicklow County Council	Reference: 221133	Approved 2023										328.6	335.0	327.3	No	Yes	e	e	e	e	g	g	6	e	,	,	e	g	e		g	g
Gas pipeline trenchless crossing	Bord Gais	FS006104	Determined 2013		+			H					328.7	335.5	327.4								Ť	g			<u> </u>				g		
Community swim platform	GYLLY BEACH CO LTD	ENQ/2024/00008	completed 2024				ł	H					328.7	335.5	327.4	No No	Yes	e	e	e	e	g	g	g	e	f	'	e	g	e	g	g	g
Loughs Agency STRAITS Project Malin Head	Loughs Agency	FS007653	Determined 2024							Н			020.1	000.0	027.4	NO	Yes	٠	ť		٠	Б.	, E	Б.	-	-	•	e	ь в	-	, E	ğ	Б
													328.8	335.7	327.5	n	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
Maintenance and repair of rock armour revetment	The Trustees of Portmarnock Golf Club		Granted 2023										330.4	337.3	329.1	No	Yes			e	d	g	g	g	e	e	e	e	g	e	g	g	g
Arklow Waste Water Treatment Plant	Irish Water	FS006862	Determined 2022										333.3	340.2	331.9	No	Yes			a *	f	g	g	g		a *	a *	e	g	e	g	g	g
Tralee Golf Club Coastal Protection, Barrow Co. Kerry	Tralee Golf Club	FS007117	Applied 2022										336.4	342.9	335.0	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
Seabed Sanctuary Collective Sub-marine Sculpture Garden, Bantry Bay Co. Cork	Seabed Sanctuary Collective	FS007497	Updated 2023										336.5	336.5	336.5	No	Yes	e		e	e	g	g	g	е	e	e	e	g	e	g	g	g
Construction of a pedestrian bridge and associated works.	Westport House/Inishoo Management, Westport House Estate, Westport	MAC20230002	Granted 2023										338.6	344.9	337.2	No	Yes	e		e	e	g	g	g	e	f	f	e	g	e	g	g	g
GKinetic Energy Limited Demonstrator Project in Limerick City	GKinetic Energy Limited	FS007427	Applied 2022										340.0	346.9	338.6	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
Department of Defence - Dredging at Haulbowline Naval Base Co. Cork	e, Department of Defence	FS007482	Applied 2023										340.5	347.4	339.2	No	Yes	e		e	e	g	g	g	e	e	e	e	g	e	g	g	g
Donegal County Council Riverine Project	Donegal County Council	FS007524	Submission updated 2023					T					340.6	347.5	339.2	No	Yes			e	e	g	g	g	e	e	e	e	g	e	g	g	g



				Const	truction F	Period (red	d outline	denotes perio		in Arrau	offshor	re cons	truction	0	dered by Dist	ance	1																	
Project	Developer	Licence	Status of Development	2024	2025	2027	2028	2029	2030	2031	2032	2033	2034		Distance to Dublin Array ECC (km)	Dublin Arra		ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Marine Water and Sediment Quality	Benthic Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Marine Mammals	Offshore and Intertidal Ornithology	Bats in the Offshore Environment	Nature Conservation	Commercial Fisheries	Shipping and Navigation	Marine Infrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, Landscape and Visual	Noise and Vibration
Flushing Sailing Club - Pontoon	Flushing Sailing Club	MLA/2024/00361	submitted 2024											341.3	343.5	340.1	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Repairs on Rock armour at Portmarnock Golf Club	The Trustees of Portmarnock Golf Club	Reference: F21A/0566	Granted 2022											347.5	354.4	346.2	No	Yes	e		e		g	g	g					g	e	g	g	g
Wicklow County Council - Wicklow Port Dredging	Wicklow County Council	FS007583	Determined 2024											347.6	354.5	346.2	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Uisce Éireann- Relocation of WWTP Outfall	Uisce Éireann	FS007166	Applied 2023											355.2	361.7	353.9	No	Yes	e	e	e	e	g	g	g	e	e	e	e	g	e	g	g	g
Bóthar Guidel Pedestrian and Cycle Bridge	Cork County Council	FS007620	Applied 2023											374.5	383.4	373.1	No	Yes	e		e		g	g	g					g	e	g	g	g



				Co	onstructio	on Period (red	d outline	e denotes l	Dublin Arr	rau offsho	ore constru	uction pe			rdered by Dist																			
Project	Developer	Status of Development	Licence	2024	2025	2026	2028	2029	2030	2031	2032	2033	2034	Distance to Array Area (km)	Distance to Dublin Array ECC (km)		ICES Celtic	ICES Celtic Sea	y, r and rsses	ity iity	a a	fish	als		fshore				and	Radar	ology	eßi		ration
														(km)	ECC (km)	Boundary (km)	Sea 7a	Sea	Aarine Geolog Oceanography Nysical Proce	Aarine Water 8 Sediment Qua	Senthic Subtic and Intertidal	ish and Shell cology	Aarine Mamma	Offshore and ntertidal	ats in the Off Environment	Vature Conservation	Commercial	Shipping and Aavigation	Aarine nfrastructure Other Users	Aviation and R	Aarine Archae	Cultural Herita Settings Assessment	seascape, andscape and	loise and Vibi
Providence Resources P.L.C.	Providence Resources P.L.C.	Determined 2012	FS006192											1.3	0.5	0.0	Yes	Yes	d	d	d	d	d	d	g	d	d	d	d	g	d	g	g	g
Banba Wind Ltd., Site Investigations for proposed Offshore Wind Farm, off Counties Wicklow and Dublin	Banba Wind Limited	Consultation. Received 2021	FS007283								T			3.7	10.6	2.4	Yes	Yes	d	d	d	d	d	d	g	d	d	d	d	g	d	g	g	g
Site Investigations off County Dublin	Leinster Offshore Wind Limited	Applied 2020	FS007162			_	П				1	T		4.4	12.4	3.1	Yes	Yes	d	d	d	d	d	d	g	d	d	d	d	g	d	g	g	g
Site Investigations by Wicklow Sea Wind Ltd for Cable Route off County Wicklow	Wicklow Sea Wind Ltd	Consultation 2022	FS007588								1			10.2	14.0	9.3	Yes	Yes	d	d	d	d	d	d	g	d	d	d	d	g	d	g	g	g
Tech Works Marine Ltd Data Buoy Deployment	Department of the Environment, Climate and Communications	Determined 2024	FS007180											12.7	5.7	0.8	Yes	Yes	g	g	g	g	С	g	g	g	g	g	g	g	a	g	g	g
Site Investigations for the proposed Dublin		Determination 2023	FS007188		+					-																								
Array Offshore Wind Farm Greystones (OWL) Windfarm Ltd proposing		Applied 2022	FS007367								4			13.8	20.7	12.5	Yes	Yes	d	d	d	d	d	d	g	d	d	d		g	d	g	g	g
to develop offshore windfarm off Dublin/Wicklow	Ltd													14.4	11.2	5.2	Yes	Yes	d	d	d	d	d	d	g	d	d	d		g	d	g	g	g
Site Investigation - Dublin Array at Kish and Bray Banks	Innogy	Determination 2021	FS007029											14.6	11.3	5.2	Yes	Yes	d	d	d	d	d	d	g	d	d	d		g	d	g	g	g
Greater Dublin Drainage Project	Irish Water	Ended 2016	FS006292											16.4	18.8	16.4	Yes	Yes	d	d	d	d	d	d	g	d	d	d	d	g	d	g	g	g
Site Investigations at Sea Stacks Offshore Wind off Dublin and Wicklow	ESB Wind Development Limited	Consultation 2020	FS007134											16.5	13.8	7.7	Yes	Yes	d	d	d	d	d	d	g	d	d	d		g	d	g	g	g
Geophysical survey and site investigations	Microsoft Ireland Operations Ltd	Determined	LIC230018											17.2	19.7	14.1	Yes	Yes	d	d	d	d	с	d	g	d	d	d		g	d	g	g	g
Site Investigations off coast of counties Wicklow and Wexford	DP Energy	Applied 2021	FS007232											17.9	24.4	16.5	Yes	Yes	d	d	d	d	d	d	g	d	d	d		g	d	g	g	g
GEO Networks Ltd	Geo Networks Ltd	Determined 2010	FS006262									Ī		18.0	20.6	18.0	Yes	Yes	d	d	e	d	d	d	g	d	d	d		g	d	g	g	g
Dublin Port Company Site Investigations	Dublin Port Company	Approved April 2016	FS006497								1	T		18.9	13.7	12.7	Yes	Yes	d	d	d	d	d	d	g	d	d	d	d	g	d	g	g	g
Environmental survey and ground investigation works	Dublin City Council	22/01/2024	LIC230007									T		19.2	13.9	8.5	Yes	Yes	d	d	d	d	С	d	g	d	d	d	d	g	d	g	g	g
Bord Gais Networks - Dublin	Bord Gais Network	Approved May 2013	FS006104			_	_			_		_	_	19.7	15.1	14.1	Yes	Yes	f	f	а	f	a	g	g	e	d	a *	f	g	b	g	g	g
North Irish Sea Array (NISA) Site Investigations	Statkraft	Determined 2021	FS007031											21.6	28.9	29.5	Yes	Yes	d	d	d	d	d	d	g	d	d	d	e	g	e	g	g	g
Sunrise Wind Ltd., Site Investigations for the proposed Sunrise Offshore Wind Farm, off	Sunrise Wind Limited	Consultation. Received 2021	FS007151									1		22.2	29.0	20.9	No	Yes	d	d	e	d	С	d	g	e	d	d	e	,	e	g		g
Counties Dublin and Wicklow Codling Wind Park Ltd. Site Investigations for proposed Offshore Wind Farm, off Counties	Codling Wind Park Limited	Determined 2022	FS007546								-			22.5	29.4	21.2	Yes	Yes	d	d	e	d	d	a *	g	e	d	a*	e	g	e	g		g
Wicklow and Dublin Rockabill Cable Systems Ltd	Rockabill Cable Systems Ltd	Approved June 2019	FS006842																															
Arklow Bank Wind Park off coast of County Wicklow	Sure Partners Limited	Determination 2024	FS007555											23.2	27.3	23.2	Yes	Yes	е	e	e	f	a	g	g	e	d	a *	e	g	e	g		g
Arklow Bank Wind Park off coast of County		Determined 2024	FS007555											23.8	30.6	22.5	Yes	Yes	e	e	e	d	d	d	g	e	d	d		g	e	g	g	g
Wicklow Codling Wind Park Ltd	Environment, Climate and Communications Codling Wind Park Ltd	Consultation. Received 2013	FS006241											23.8	30.6	22.5	Yes	Yes	e	е	e	d	С	d	g	е	d	d		g	e	d	g	g
														25.0	29.3	25.0	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	g	g	g
Codling Wind Park Ltd.	Codling Wind Park Ltd	Determined 2021. JR'd in 2023												25.0	29.3	25.0	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	e	g	g
Codling Wind Park 11 Ltd	Codling Wind Park Ltd	Applied 2009	FS006460											25.0	29.3	25.0	Yes	Yes	e			d	d	d	g	d	d	d		g			g	g
Sure Partners Site Investigations at Arklow Bank	Sure Partners/SSE	Determined 2019	FS007049											25.8	31.9	24.5	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	e	g	g
Sure Partners Arklow Bank Wind Park Phase 2 Site Investigations	Sure Partners Limited	Determined 2022	FS007339											26.2	32.4	24.8	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	e	g	g
Arklow Bank Wind Park off coast of County Wicklow	Sure Partners Limited	Applied 2023	FS007555											26.3	32.5	24.9	Yes	Yes	e	e	e	d	d	a *	g	e	d	a *	e	g	e	e	g	g



					Construc	ction Period (r	ed outlin	e denotes	Dublin Arra	au offshor	re constru	ction peri			dered by Dist																			
Project	Developer	Status of Development	Licence	2024	2025	2026	2028	2029	2030	2031	2032	2033	2034	Distance to Array Area	Distance to Dublin Array		ICES Celtic	ICES Celtic	y, and sses	p A	<u>a</u>	fish	s		shore				pue	adar	ology	e B	_	ration
														(km)	ECC (km)	Boundary (km)	Sea 7a	Sea	farine Geologi Ceanography Physical Proce	farine Water a ediment Qual	senthic Subtid nd Intertidal cology	ish and Shellf cology	farine Mamma	Offshore and ntertidal ornithology	ats in the Offi	lature	commercial	hipping and lavigation	farine mrastructure a other Users	viation and R	farine Archaed	cultural Heritaç ettings ssessment	eascape, andscape and isual	loise and Vibr
America Europe Connect Ltd	America Europe Connect Ltd	Approved June 2018	FS006746											29.1	34.2	28.8	Yes	Yes	e	e	е	d	d	d	g	d	d	d	e	g	e	e	g	g
site investigations off the coasts of Wicklow and Dublin	Réalt na Mara Offshore Wind Farm Ltd	Applied 2021	FS007330			Т	Т	T				Ť		31.1	37.0	29.8	Yes	Yes	e	e	e	d	d	d	g	e	d	d		g	e	e	g	g
Greenwire Ltd - Skerries	Greenwire Ltd - Skerries	Applied 2013	FS005722					П						36.0	41.0	35.7	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	e	g	g
Geophysical survey and site investigations for a proposed subsea fibre optic cable	Microsoft Ireland Operations Ltd	Determined 2023	LIC230016					T						36.5	40.3	35.1	Yes	Yes	e	e	e	d	с	d	g	e	d	d		g	e	d	g	g
America Europe Connect Ltd	America Europe Connect Ltd	Approved May 2018	FS006631					T				T		40.2	45.3	39.8	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	d	g	g
MaresConnect Electricity Interconnector Site Investigation	Maresconnect Ltd	Consultation. Received 2023	FS007635				Т	T						40.2	43.7	40.2	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	d	g	g
Wicklow Sea Wind Ltd., Site Investigations for the proposed Wicklow Project offshore wind farm, off County Wicklow		Consultation. Received 2022	FS007163									T		41.3	48.0	40.0	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	d	g	g
Hibernian Wind Power - Kilmichael Point	Hibernian Wind Power	Determined 2018	FS006788											41.4	47.0	40.2	Yes	Yes		e	e	d	d	d	g	d	d	d		g	e	d	g	g
Irish Water - Arklow	Irish Water	Applied 2016	FS006614											41.4	46.3	40.3	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	d	g	g
Energia Site Investigation off Wexford Coast	Energia Offshore Wind Ltd.	Determined 2021	FS007048											41.7	48.4	40.3	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	d	g	g
PiPiper Infrastructure Ltd	PiPiper Infrastructure Ltd	Consultation. Recieved 2017	FS006762 53.657683' N 6.226758' W									T		43.0	46.5	40.6	Yes	Yes		e	e	d	d	d	g	d	d	d	d	g	e	d	g	g
Statkraft North Irish Sea Array (NISA) Site Investigations for Export Cable Route	North Irish Sea Array (NISA) Windfarm Limited	Determined 2022	FS007358											43.1	50.3	41.9	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	d	g	g
Site investigation activities to inform the development of the North Irish Sea Array	North Irish Sea Array Windfarm Limited	19/10/2023	LIC230001											43.5	43.1	50.3	Yes	Yes	d	d	d	d	d	d	g	d	d	d		g	d	d	d	g
Cooley Point	Hibernian Wind Power	Approved September 2019	FS006852											48.3	56.5	47.0	Yes	Yes		e	e	d	d	d	g	d	d	d		g	e	d	g	g
site investigation surveys	MaresConnect Ltd	27/06/2024	MUL240008											52.6	60.7	51.3	Yes	Yes	e	e	e	С	с	g	g	e	с	a *		g	e	d	e	g
Site Investigations off Counties Wexford and Wicklow	Shelmalere Offshore Wind Farm	Consultation 2020	FS007261											63.5	69.6	62.2	Yes	Yes	e	e	e	d	d	d	g	e	d	d		g	e	d	e	g
Lir Offshore Array Ltd., Site Investigations for the proposed Lir Offshore Array, off Counties Louth, Meath and Dublin		Applied. Received 2021	FS007392											64.2	73.2	62.8	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	d	e	g
Clogher Head	Hibernian Wind Power	Approved December 2018	FS006787									T		65.1	70.9	64.3	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	d	e	g
Oriel Windfarm Ltd	Oriel Windfarm Ltd	Applied 2007	FS006459											65.2	71.1	64.3	Yes	Yes	e	e	e	d	с	a *	g	e	с	a *		g	e	d	e	g
Site Investigations at Loch Garman Offshore Wind off coast of county Wexford	ESB Wind Development Ltd	Consultation 2021	FS007135											66.8	71.8	65.7	Yes	Yes	e	e	e	d	d	d	g	e	d	d		g	e	d	e	g
Oriel Windfarm Limited, Site Investigations for the proposed offshore Oriel Wind Farm	Oriel Windfarm Ltd	Determined 2021	FS007383											68.3	74.8	67.2	Yes	Yes		e	e	d	d	e	g	e	d	d		g	e	d	e	g
Foreshore Licence application for geophysical, geotechnical, ecological and metocean site investigation works. Dundalk	Oriel Windfarm Ltd	Approved May 2019	FS006840											71.8	77.8	70.9	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	e	d	e	g
Braymore Point	SSE Renewables	Approved January 2021	FS006973											77.8	86.8	76.5	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g
Site Investigations for proposed offshore wind farm, off County Wexford	Farraige Renewables Ltd	Applied 2019	FS007074											89.7	95.8	88.4	Yes	Yes		e	e	d	d	d	g	d	d	d		g	d	d	d	g
larnród Éireann - Rosslare Europort Benthic Survey	larnród Éireann - Rosslare Europort	Determination 2021	FS007265											95.6	100.7	94.4	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g
larnród Éireann - Rosslare Europort Site Investigation	larnród Éireann	Determination 2022	FS007222											103.3	108.1	102.1	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g
Site Investigation by Ruby Offshore Energy Ltd for Offshore Wind Farm	Ruby Offshore Energy Limited	Applied 2023	FS007616 Works intended for 2023 but FLA valid for 5 years											116.0	119.1	115.0	Yes	Yes		e	e	d	d	d	g	d	d	d		g	d	d	d	g
Site Investigation for Bore Array Offshore Wind Farm, off Co. Wexford	Bore Array Ltd	Applied 2022	FS007464											116.6	119.6	115.5	Yes	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g



Desires	Developer	State of Develop		4 Co	onstruction	Period (red	outline der	notes Dubl	in Arrau off	shore const	truction p	eriod)		Ordered by Dist		ICEC	ICEC																1-
Project	Developer	Status of Development	Ucence	202	202.	2027	2028	202	203	2032	203	2034	Distance to Array Area (km)	Dublin Array	Distance to Dublin Array Boundary (km)	ICES Celtic Sea 7a	ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Marine Water and Sediment Quality	Benthic Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Marino Mammals	Offshore and Intertidal Ornithology	Bats in the Offshore Environment	Nature Conservation	Commercial	Shipping and Navigation	Marine Infrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, Landscape and Visual	Noise and Vibration
Péarla Offshore Wind Limited - Site Investigations For Export Cable Corridor For A Proposed Offshore Wind Project	Department of the Environment, Climate and Communications	Applied 2022	FS007621 Proposed programme 2023- 2024 but status still Applied Subject to change										117.3	120.2	116.2	Yes	Yes	e	e	e	d	c	d	g	d	d	d	e	g	d	d	d	g
Geotechnical investigation	Port of Waterford	01/03/2024	LIC230013										123.4	124.6	122.5	Yes	Yes				d	с	d	g	d	d	d		g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off Counties Wexford, Wicklow and Dublin	Mac Lir Offshore Wind Limited	Applied 2022	FS007472	Ī									129.6	133.5	128.6	Yes	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Geophysical survey and site investigations for a proposed subsea fibre optic cable	Microsoft Ireland Operations Ltd	Determined 2023	LIC230017										133.7	137.4	132.6	Yes	Yes	e		e	d	с	d	g	d	d	d	e	g	d	d	d	g
	RWE Renewables Ireland East Celtic Ltd	Applied 2021	FS007318	Ī									135.1	138.6	134.0	Yes	Yes	e		e	d	d	d	g	d	d	d	e	g	d	d	d	g
Marine Surveys off the coast of Wexford	Blackwater Offshore Wind	Applied 2022	FS007445	T	Т								144.1	148.5	142.9	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Rosslare Europort Offshore Wind Hub Site Investigations	Rosslare Europort	Determination 2023	FS007509										145.2	148.6	144.1	No	Yes	e		e	d	d	d	g	d	d	d	e	g	d	d	d	g
bp Morgan 2024 Geotechnical Campaign	MORGAN OFFSHORE WIND LIMITED	22/04/2024	MLA/2024/00218										145.5	152.2	144.1	Yes	Yes			e	d	с	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off Counties Wexford and Waterford	Celtic Offshore Renewable Energy	Applied 2022	FS007488										151.8	155.0	150.7	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off Counties Waterford and Wexford	Voyage Offshore Array Limited	Applied 2022	FS007436	i							T		159.2	159.0	157.6	Yes	Yes	e		e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off Counties Wexford and Waterford	Celtic Horizon Offshore Wind Farm Limited	Applied 2021	FS007384	T									173.8	174.3	172.8	No	Yes			e	d	d	d	g	d	d	d	e	g	d	d	d	g
Marine Survey and Site Investigations	Deep Sea Fibre Networks Ltd.	17/04/2024	MUL230024		ı								176.2	165.6	165.2	No	Yes	e		e	d	С	d	g	d	d	d	e	g	d	d	d	g
site investigations off County Cork	Inis Ealga Marine Energy Park (IEMEP)	Consultation 2021	FS007404										192.7	192.3	190.8	No	Yes	e		e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for Export Cable Corridor for proposed Offshore Wind Farm, off County Cork		Consultation 2022	FS007575	ı			T						206.3	205.8	204.3	No	Yes			e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations off Waterford and Cork	ESB Celtic Offshore Wind	Consultation 2020	FS007138				T						208.9	208.3	206.8	No	Yes	e		e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations off Waterford and Cork Coasts - Helvick Head Offshore Wind	ESB Wind Development Limited	Consultation 2020	FS007136				T						208.9	208.3	206.8	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
marine environmental survey for the purpose of scientific research	University College Cork	06/06/2024	MUL240013				T						210.7	208.6	207.6	No	Yes	e		e	d	с	d	g	d	d	d	e	g	d	d	d	g
Celtic Sea FLOW Round 5 Pre Consent Survey Marine Geotechnical Survey	The Crown Estate	13/08/2024	EXE/2024/00190				T						214.2	220.6	212.8	No	Yes	e		e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off County Cork	Floating Cork Offshore Wind Limited	Applied 2022	FS007471								Ī		214.8	214.0	212.6	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Port of Cork Site Investigations at Dognose Bank	Port of Cork	Applied 2023	FS007098 - start date TBC - 19 weeks										214.9	213.5	212.3	No	Yes	e		e	d	d	d	g	d	d	d	e	g	d	d	d	g
Deep Sea Fibre Networks Ltd	Deep Sea Fibre Networks Ltd	Determination 2020	FS007016										216.1	205.3	203.9	No	Yes			e	d	d	d	g	d	d	d	e	g	d	d	d	g
Pre-Consent Geotechnical Surveys for Wind Farm Infrastructure	CROWN ESTATES UK LIMITED	31/07/2024	L/2024/00233/1										216.3	222.6	214.9	No	Yes	e		e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for possible Floating Offshore Wind project off Kinsale	Emerald Offshore Wind Limited	Consultation 2020	FS007139										216.9	215.3	214.2	No	Yes	e		e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site investigation in the maritime area	Doyle Shipping Group	14/11/2023	LIC230019										217.6	215.8	214.7	No	Yes			e	d	с	d	g	d	d	d	e	g	d	d	d	g
Uisce Éireann ADCP Surveys at Cork Harbour	Department of the Environment, Climate and Communications	Applied 2022	FS007376 Start date proposed: 2023 Duration 23 days										220.1	218.9	217.6	No	Yes	e		e	d	d	d	g	d	d	d	e	g	d	d	d	g
Geophysical survey and site investigations	Amazon MCS Ireland Ltd	04/06/2024	Subject to change MUL230031										221.3	220.2	218.9	No	Yes	e		e	d	с	d	g	d	d	d	e	g	d	d	d	g
Irish Water	Irish Water	Determination 2019	FS006918										222.2	223.6	217.6	No	Yes			е	d	d	d	g	d	d	d	e	g	d	d	d	g
Site investigation to support the preliminary and detailed engineering design of the deep water terminal development on Foynes	Shannon Foynes	15/11/2023	LIC230014										222.7	213.9	213.9	No	Yes	e		e	d	С	d	g	d	d	d	e	g	d	d	d	g



				(Construc	tion Period (re	d outline	denotes D	Oublin Arra	u offshore	construc	tion peri			dered by Dista																			
Project	Developer	Status of Development	Licence	2024	2025	2026	2028	2029	2030	2031	2032	2034	2035		Distance to Dublin Array		ICES Celtic	ICES Celtic	and sses	ē ā	- -	rish T	<u>s</u>		shore				pu	adar	ology	e de		ation
														(km)	ECC (km)	Boundary (km)	Sea 7a	Sea	larine Geologi Iceanography hysical Proce	larine Water a ediment Qual	enthic Subtid nd Intertidal cology	ish and Shellf cology	larine Mamma	ffshore and ntertidal rnithology	ats in the Offs nvironment	ature	ommercial	hipping and lavigation	larine nfrastructure a tther Users	viation and R	larine Archaed	ultural Heritag ettings ssessment	eascape, andscape and 'Isual	loise and Vibr
Irish Water	Irish Water	Determination 2019	FS006917											223.0	224.4	218.5	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed offshore wind farm, off County Donegal	Malin Array Limited	Applied 2021	FS007395	П							Ť			224.7	226.8	220.8	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
DP Energy Site Investigations at Inis Ealga	DP Energy	Consultation 2021	FS006859								t			225.7	224.6	223.3	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off Counties Donegal, Leitrim and Sligo	Arranmore Wind Limited	Applied 2022	FS007245	_		_					t			232.0	227.8	223.1	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigation for Storm Water Outfall Extension, Kinsale	Irish Water	Determination 2021	FS007046						1		t			238.6	237.0	235.8	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off County Clare	Western Star Wind Limited	Applied 2020	FS007149	_		_					t			239.3	229.1	228.8	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
ESB intends to undertake a survey campaign at the Moneypoint Generating Station site	Electricity Supply Board	23/11/2023	LIC230008								t			239.7	230.9	230.9	No	Yes	e	e	e	d	С	d	g	d	d	d	e	g	d	d	d	g
Tarbert Offshore Wind Farm	SSE Renewables	Applied 2023	FS007608						1	1				240.0	231.2	231.2	No	Yes		e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Ecological Survey Ballymacrinan Bay	ESB Moneypoint	Determination 2020	FS007141							Ť	T			245.0	235.9	235.9	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
The proposed maritime usage is to deploy passive acoustic monitoring devices	University College Cork	30/04/2024	MUL230039						1	T	T			248.5	247.1	245.9	No	Yes	e	e	e	d	с	d	g	d	d	d	e	g	d	d	d	g
Moneypoint Offshore Wind Farm - Site Investigations off Clare and Kerry Coasts	ESB Wind Development Ltd	Consultation 2021	FS007137							T	T			248.9	239.7	239.7	No	Yes		e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Wave Energy Conversion (WEC) project, off County Clare	Saoirse Wave Energy Limited	Applied 2021	FS007372							T				249.3	239.1	238.9	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off County Donegal	Haven Offshore Array Limited	Applied 2022	FS007434								T			250.7	254.5	248.5	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
RNLI Site Investigation Works Courtmacsherry	Department of the Environment, Climate and Communications	Updated 2024	FS007552 Start date proposed: 2023 Duration 10 days								T			253.1	251.3	250.2	No	Yes		e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for the proposed Kinsale Project offshore wind farm, off County Cork	Kinsale Offshore Wind Ltd	Consultation 2022	Subject to change FS007354								T			254.8	254.3	252.8	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off County Clare	Munster Sea Wind Limited	Applied 2022	FS007366								T			256.4	245.8	245.1	No	Yes	e	е	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off Counties Sligo, Leitrim and Donegal	Aniar Offshore Array Limited	Applied 2022	FS007189								T			258.3	254.1	249.4	No	Yes	e	e	е	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for the proposed Sceirde Rocks Offshore Wind Farm (Export Cable Corridor)	Fuinneamh Sceirde Teoranta	Determination 2022	FS007543								T			261.8	257.9	253.0	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for Sewerage Scheme, Roundstone Bay, Galway	Irish Water	Determination 2022	FS007085								T			264.4	254.2	252.3	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
A Geotechnical Investigation (GI) and Geophysical site investigation surveys	larnród Éireann	24/11/2023	LIC230028											265.3	261.4	256.5	No	Yes	e	e	e	d	с	d	g	d	d	d	e	g	d	d	d	g
Deployment of the Marine Institute's R.V. to undertake a geophysical survey in the South Coast DMAP		20/02/2024	LIC240006								T			266.0	265.0	263.7	No	Yes		e	e	d	с	d	g	d	d	d	e	g	d	d	d	g
Desalination Plant at St Austell Bay_Marine GI Works	South West Water	18/03/2024	MLA/2024/00129								T			266.0	265.0	263.7	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for the proposed Moneypoint Offshore Wind Array, off County Kerry	Aigean Renewables Ltd	Consultation 2019	FS007063											271.8	262.0	262.0	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off County Donegal	Malin Head Offshore Wind Limited	Applied 2022	FS007467							T				274.5	278.2	272.2	No	Yes		e	е	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for the proposed Sceirde Rocks Offshore Wind Farm	Fuinneamh Sceirde Teoranta	Determination 2022	FS007161											277.3	267.4	265.3	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off Counties Kerry and Clare	Rian Offshore Array Limited	Applied 2022	FS007435											277.8	268.6	268.6	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off Counties Kerry and Clare	Kerry Offshore Wind Limited	Applied 2022	FS007363							1				288.1	278.8	278.8	No	Yes		e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Site Investigations for proposed offshore wind farm, off County Galway	Atlantic Offshore Renewable Energy 2	Applied 2021	FS007495								Ī			288.2	277.4	276.2	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g



				С	onstructio	on Period (red outline	denotes Dub	blin Arra	u offshore	construc	tion perio	od)	Or	dered by Dist	ance																		
Project	Developer	Status of Development	Licence	2024	2025	2026	2028	2029	2030	2031	2032	2034	2035	Array Area	Dublin Array	Distance to Dublin Array Boundary (km)	ICES Celtic Sea 7a	ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Marine Water and Sediment Quality	Benthic Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Marine Mammals	Offshore and Intertidal Ornithology	Bats in the Offshore Environment	Nature	Commercial Fisheries	Shipping and Navigation	Marine Infrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, Landscape and Visual	Noise and Vibration
Tralee Bay Deployment of 5 ADCP devices	TechWorks	Determination 2021	FS007101											291.2	283.1	283.1	No	Yes	e	e	e	d	d	d	g	d	d	d	e	g	d	d	d	g
Benthic Surveys Horse Island Channel, Co. Cork	John Renos	Consultation 2022	FS007503						Ī		T			301.3	298.0	297.3	No	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g
Site Investigations off Counties Kerry and Clare	Clarus Offshore Wind Farm	Consultation 2021	FS006886						Ī		Ť			304.7	295.5	295.5	No	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g
Castlemaine Harbour Deployment of 5 ADCP devices	TechWorks	Determination 2021	FS007133								T			306.0	298.9	298.9	No	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g
SEAI Site Investigation for Floating Offshore Wind testing at AMETS Site Mayo	Sustainable Energy Authority of Ireland	Determination 2019	FS007062								T			307.0	299.9	296.2	No	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off County Cork	Tulca Offshore Array Limited	Applied 2022	FS007431						Ī		Ť			307.0	305.4	304.3	No	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g
Hydrodynamics of a transient shelf sea front in the Celtic Sea.	School of Marine Science and Engineering Plymouth University	21/08/2014	L/2014/00269						Ī		Ť			308.5	314.8	307.2	No	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g
Site Investigations for proposed offshore floating wind farm, off County Mayo	Atlantic Offshore Renewable Energy 1	Applied 2021	FS007494								Ī			316.1	307.5	304.6	No	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g
Site Investigations for proposed Offshore Wind Farm, off Counties Kerry and Clare	Illen Array Ltd	Applied 2022	FS007244			T					T			319.2	310.2	310.2	No	Yes	e	e	e	d	d	d	g	d	d	d		g	d	d	d	g
Survey works are to be carried out including deployment of static Passive Acoustic Monitoring (PAM) devices - Kerry	Apem Group	17/04/2024	MUL240001								T			325.6	317.8	317.8	No	Yes	e	e	e	d	с	d	g	d	d	d		g	d	d	d	g
TechWorks Valentia Island Deployment of 5 ADCP devices	TechWorks	Determination 2021	FS007102											325.8	319.1	319.1	No	Yes	e			d	d	d	g	d	d	d		g	d	d	d	g
Site Investigations for proposed Offshore Floating Wind Farm, off County Kerry	Valentia Island Energy Ltd	Applied 2022	FS007365		ı									362.1	354.8	354.8	No	Yes	e			d	d	d	g	d	d	d		g	d	d	d	g
CWPL intends to undertake survey mobilisations	Codling Wind Park Limited	23/05/2024	MUL230034											474.7	465.6	465.6	No	Yes	e			d	с	d	g	d	d	d		g	d	d	d	g
Uisce Éireann (Irish Water) Benthic Survey	Uisce Éireann	Determination 2022	FS007605											625.3	624.9	623.5	No	Yes	e			d	d	d	g	d	d	d		g	d	d	d	g
Ground Investigation Survey: Cavendish Dock	ASSOCIATED BRITISH PORTS	05/08/2024	L/2024/00337/1											Not Available	Not Available	Not Available	Yes	Yes	d	d	d	d	с	d	g	d	d	d		g	d	d	d	g
Marine Aggregate Area 457 2024 Monitoring Surveys Specification for Approval	BOSKALIS WESTMINSTER LTD	31/09/2024	ENQ/2023/00203											Not Available	Not Available	Not Available	Yes	Yes	d	d	d	d	С	d	g	d	d	d		g	d	d	d	g
Morecambe Offshore Windfarm - Phase 3 Survey Campaign	Flotation Energy Ltd	26/03/2024	EXE/2024/00071											Not Available	Not Available	Not Available	Yes	Yes	d	d	d	d	с	d	g	d	d	d		g	d	d	d	g
BOWIE (Benthic Offshore Wind Interactions)	University of HUII	08/03/2024	EXE/2024/00026/1											Not Available	Not Available	Not Available	Yes	Yes	d	d	d	d	с	d	g	d	d	d		g	d	d	d	g
Spirit Energy MERIT Project	Spirit Energy	04/03/2024	EXE/2024/00044											Not Available	Not Available	Not Available	Yes	Yes	d	d	d	d	с	d	g	d	d	d		g	d	d	d	g
Ribble WER Benthic Survey	Environment Agency	08/03/2024	EXE/2024/00047											Not Available	Not Available	Not Available	Yes	Yes	d	d	d	d	с	d	g	d	d	d		g	d	d	d	g
Ormonde OWF Debris Survey MBES	VATTENFALL WIND POWER LTD	08/03/2024	EXE/2024/00048											Not Available	Not Available	Not Available	Yes	Yes	d	d	d	d	с	d	g	d	d	d		g	d	d	d	g
Mersey Tidal Power Project - Prey Abundance Survey		20/03/2024	EXE/2024/00064											Not Available	Not Available	Not Available	Yes	Yes	d	d	d	d	С	d	g	d	d	d		g	d	d	d	g
Shellfish Potting Study for the Allonby Bay	Natural England	06/06/2024	EXE/2024/00132											Not Available	Not Available	Not Available	Yes	Yes	d	d	d	d	с	d	g	d	d	d		g	d	d	d	g



			0	rdered by Dista	nce																		
Planning Authority	Leasing round / plan	Details	Distance to Array Area (km)		Distance to Dublin Array Boundary (km)	ICES Celtic Sea 7a	ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Marine Water and Sediment Quality	Benthic Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Marine Mammals	Offshore and Intertidal Ornithology	Bats in the Offshore Environment	Nature Conservation	Commercial Fisheries	Shipping and Navigation	Marine Infrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, Landscape and Visual	Noise and Vibration
Dublin Port Masterplan	ABR Project	Alexandra Basin Redevelopment (ABR) Project constrtuction of ~3km of quay walls, deepening of harbour basin and channel - works 2016-present	16.1	12.7	11.4	Yes	Yes	a	a	а	а	f	f	an an	f	a	a	a	g	b	g	g	8
Minister for Housing, Planning and Local Government	No competent authority reference Application by Dublin Port Company	The Dublin Harbour Capital Dredging Project brings forward for consent key elements of the capital dredging works required to create the required depth of the navigation channel, basins and berthing pockets. Uploaded 2022	17.5	12.8	11.7	Yes	Yes	с	c	с	с	с	f	g	f	с	a *	c	g	с	g	g	g
MARA	South Coast Renewable Energy DMAP (Ireland)	The draft SC-DMAP identifies four Maritime Areas (Maritime Areas A to D) as the proposed locations for future deployments of ORE. Area A will be the first to proceed with capacity for 900MW - deployment by 2030 with areas B, C and D to follow after that. The four areas designated in the DMAP are subject to public consultation	131.6	135.3	130.5	Yes	Yes	e	e	e	e	f	f	g	f	С	e	e	g	e	e	e	g
Planning Inspectorate	Celtic Sea (UK Round 5)	New leasing opportunity in the Celtic Sea for the first generation of commercial-scale floating offshore windfarms. 4.5GW made up of 3 Project Development Areas (located within one 'zone'). AfLs to be signed in autumn 2025	244.2	250.7	242.8	Yes	Yes	e	e	e	e	f	f	g	f	с	e	e	g	e	e	e	g
MARA	East Coast Renewable Energy DMAP Ireland	There will be a significant and formal announcement on east coast DMAPs before the end of the year (2024) No further information as of January 2025	N/A	N/A	N/A	Yes	Yes	g	g	f	f	f	f	g	f	f	e	e	g	e	f	f	g
Department of the Environment, Climate and Communications	OREDP 2	The OREDP II assessment encompasses the maritime area covering all of Ireland's Exclusive Economic Zone (EEZ), which reaches up to 200 nautical miles or 370 km off the coast. The plan will consider advances in technology to assess the offshore renewable energy (ORE) potential in Irish waters. It will seek to map areas most suitable for ORE using the latest data available on a range of themes including other maritime activitie and marine biodiversity. The OREDP II will asist in delivering the Programme for Government commitment to develop a long-term plan to take advantage of a potential of at least 30GW of floating wind off the Atlantic coast and become a major contributor to a pan-European renewable energy generation and transmission system.		N/A	N/A	Yes	Yes	g	g	f	f	f	f	gg.	f	f	e	e	g	e	f	f	g
Department of Housing, Local Government and Heritage	NMPF	The National Marine Planning Framework (NMPF) brings together all marine-based human activities for the first time, outlining the Government's vision, objectives and marine planning policies for each marine activity.	N/A	N/A	N/A	Yes	Yes	g	g	f	f	f	f	g	f	f	e	e	g	e	f	f	g
Department of Agriculture, Environment and Rural Affairs of Northern Ireland		The Marine Plan for Northern Ireland will inform and guide the regulation, management, use and protection of our marine area. It is a single document made up of two plans, one for the inshore region and one for the offshore region.		N/A	N/A	Yes	Yes	g	g	f	f	f	f	g	f	f	е	e	g	e	f	f	g



			Or	rdered by Dista	nce	1																	
Planning Authority	Leasing round / plan	Details		Distance to Dublin Array ECC (km)	Dublin Array	Celtic	ICES Celtic Sea	Marine Geology, Oceanography and Physical Processes	Marine Water and Sediment Quality	Benthic Subtidal and Intertidal Ecology	Fish and Shellfish Ecology	Marine Mammals	Offshore and Intertidal Ornithology	Bats in the Offshore Environment	Nature Conservation	Commercial Fisheries	Shipping and Navigation	Marine Infrastructure and Other Users	Aviation and Radar	Marine Archaeology	Cultural Heritage Settings Assessment	Seascape, Landscape and Visual	Noise and Vibration
Donegal County Council	Applicant: Mark Steele	(1) WIDENING OF EXISTING VEHICULAR ENTRANCE (2) UPGRADING, WIDENING AND EXTENSION OF ACCESS LANEWAY (3) METAL STORAGE CONTAINER AND (4) FORMATION OF A SLIPWAY AND ASSOCIATED SITE DEVELOPMENT WORKS. Application withdrawn	N/A	N/A	N/A	Yes	Yes	f	f	f	f	f	f	g	f	f	e	e	g	е	f	f	g



Dublin Array Offshore Wind Farm

Annex B – Onshore Cumulative Effects Assessment Matrices and Long List

Table 1: Project Phases Key

Not yet/no longer operational
Abandoned/Not in use
Construction
Operation and Maintenance
Decommissioning
Unknown/Not defined

Table 2: Screening Criteria and codes

а	Included as part of the topic baseline and hence not considered within the cumulative impact assessment.
b	Part of the baseline but has an ongoing impact and is therefore considered relevant to the cumulative impact assessment: Screened into assessment .
С	Potential cumulative impact exists: Screened in to assessment.
d	No temporal overlap, nor potential for sequential cumulative effect: Screened out of assessment.
е	No physical effect - receptor overlap: Screened out of assessment.
f	Low data confidence: Screened out of assessment.
g	No effect – no receptor pathway: Screened out of assessment.
a *	Used where it is unclear from chapter why projects weren't included for cumulative screening based on temporal or spatial.
c *	used for cables where technically is included , but project is covered under OWF so OWF cable not assessed separately
e*	Used for O&G infrastructure where projects will be decommissioned but will not be considered in the quantitative assessment as impacts will be only vessel related

Onshore Cumulative Effects Assessment Matrix - Surveys Updated as of 1st August 2024 and based on publically available data sources

sources									(Cons	truct	tion	Perio	d													
Proposed Development	Address	Reference	Developer	Status of Development	Relevant Study Area	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	Siodiversity - please see Jolume 5, Chapter 2 for Long List used as wider study area Ised	Land, Soils and Geology	Water	Noise and Vibration	raffic and Transport	Landscape and Visual	Archaeology and Cultural Heritage	Human Health	Air Quality	Material Assets
BusConnects Bray to City Centre Core Bus Corridor Scheme.	Bray to Dublin City Centre	ABP 317742	Local Authority Projects SID Dublin City Council/ Wicklow County	Case not decided	OES													see Vol5, Ch 2	,		ē		σ	,			<u> </u>
Leopardstown racecourse: 10 year planning permission for development comprising alterations and	Leopardstown Racecourse, Foxrock, Dublin 18.	D02A/0698/E	Council Leopardstown	Temporary permission	OES														Ĭ	Î.	0		D		8		-
modifications to the Racecourse. Glenamuck District Roads Scheme.	Glenamuck Road	ABP 303945	Racecourse Dun Laoghaire Rathdown County	Construction started	OES													see Vol5, Ch 3		d	d	d	d	d	d	d	d
Mixed use development on a 6.9 ha (17 acre) site incorporating amendments to previously permitted	The Park, Brookfield, Glenamuck Road, Carrickmines Great	D07A/0936	Tristor Ltd	Some earthworks. Construction not	OES																Ĭ		_	_	_	_	_
development Reg Ref D03A/1239. 30 no. residential development (houses) and 173 no. apartments, Glenamuck Road South, Kilternan, Dublin 18.	& Jamestown, Dublin 18 Glenamuck Road South, Kilternan, Dublin 18.	ABP303978	Victoria Homes Ltd	started. Construction largely complete - considered as part of the baseline	OES													see Vol5, Ch 5	,		g	c	ч	g	d	d	q R
927 no. residential units (355 no. houses and 572 no. apartments), a neighbourhood centre.	Clay Farm, Ballyogan Road, Dublin 18	ABP301522	Viscount Security	Construction largely complete- considered as part of the baseline	OES													see Vol5, Ch 7	Ĭ	c	g	c	d	c	d	d	d
443 no. residential units (41 no. houses, 402 no. apartments), creche and all associated site works.	Priorsland, within the townlands of Carrickmines Great and Brennanstown, Dublin 18. (www.priorslandshd.ie)	ABP313322	1 Carrickmines Land	Case still live at cut off date. Due for determination soon	OES													see Vol5, Ch 8	Ĭ	С	g	c	g	g	g	g	g
482 no. apartments, creche and associated site works.	Golf Lane, Carrickmines, Dublin 18.	ABP309026	Bowbeck DAC	Construction has started	OES													see Vol5, Ch 9	_	С	g	С	g	С	g	g	g
Proposed Amendment No. 7 of the Cherrywood Planning Scheme 2014 (as amended) - Beckett Road Realignment and Ancillary Amendments.	Cherrywood, County Dublin	ZE06D.308753	Dun Laoghaire Rathdown County Council	Construction not started	OES													see Vol5, Ch 1	,	С	g	С	g	g	g	g	g
418 Build-to-rent apartment units within Cherrywood SDZ.	Townland of Cherrywood, Dublin 18 (southside of the R118)	DZ22A/0591	RGRE Devco 4 Limited	Site cleared - Construction not started	OES													see Vol5, Ch 1	_	g	g	с	g	С	g	g	g
192 apartment units, childcare facility, office development of 12,223 m², 1,242 m² non-retail commercial space and associated development. The proposed development will comprise a total of 191,115 m² (gross floor area - GFA) in 15 blocks	Townland of Cherrywood, Dublin 18 Cherrywood, County Dublin (north side of R118/Grand	Cherrywood SDZ DZ17A/0862	Hines Cherrywood	construction started	OES													see Vol5, Ch 1	.2 g	g	g	С	g	С	g	g	g
including: 1,269 no. residential units (115,332 m²), Retail Gross (20,284 m²), High Intensity Employment (HIE) uses (22,946 m²), Non Retail uses (31,115 m²), Community uses (1,437 m²) and associated work	Parade)	,	Dev Fund ICAV															see Vol5, Ch 1	13 g	g	g	С	g	С	g	g	g
The proposed development comprises 482 no. residential units in a mix of apartments, duplexes, triplexes and houses ranging from 3 to 5 storeys.	In the Townlands of Laughanstown, Brennanstown and Cherrywood, Dublin 18.	DZ20A/0690	Quintain Developments Ireland Limited	construction started	OES													see Vol5, Ch 1	4 g	g	g	С	g	С	g	g	g
Planning application for the provision of 162 no. residential units within the Cherrywood SDZ Planning Scheme.	In the Townlands of Laughanstown and Cherrywood, Dublin 18.	DZ22A/0133	LSREF V Eden TC6 Limited	construction started	OES													see Vol5, Ch 1	5 g	g	g	С	g	С	g	g	g
184 no. residential units (134 no. apartments 14 no. duplex units and 36 no. houses), local neighbourhood road and associated site works.	Townland of Laughanstown, Dublin 18 (lands generally bounded by Bishop Street to the south, the Luas green line to the east and Tully Park to the north).	ABP 303429	Hines Cherrywood Development Fund ICAV	Site cleared but construction not started	OES													see Vol5, Ch 1	16 g	g	g	С	g	С	g	g	g
Mixed-use Village Centre and residential development comprising 402 no. apartments, 41 houses, retail, commercial, creche, community, offices, gym, park, open spaces. Residential development of 56no. units (apartments and duplexes), and 1no. childcare facility, all in a range	Priorsland, located within the townlands of Carrickmines Great and Brennanstown, Dublin 18	ABP31332222 DZ23A/0010	Carrickmines Land Limited LSREF V Eden T13	Case still live at cut off date. Due for determination soon Invalid Application	OES OES													see Vol5, Ch 1	7 g	С	g	С	g	С	g	g	g
of buildings of 3 to 4 storeys in height.	Cherrywood SDZ, in the Townlands of Laughanstown and Brennanstown, Dublin 18		Limited															see Vol5, Ch 1	8 f	f	f	f	f	f	f	f	f
Total of 158 no. dwellings; 25 no. detached houses	Barrington Tower, Brennanstown Road, Cabinteely, Dublin 18	D07A/0161/E	C/o Green Property Ventures	Construction not started	OES													see Vol5, Ch 1	9 g	g	g	С	g	g	g	g	g
Permission for retention and completion of modifications to the development permitted under Reg. Ref.:D18A/0257 and ABP Ref.: 304396-19. The proposed amendments to the permitted development comprise modifications to the Ballyogan Link Road	Lands known as Quadrant 3, The Park, Brookfield, Glenamuck Link Road, (also known as Glenamuck Road) and Ballyogan Road, Carrickmines Great and Jamestown, Dublin 18	D21A/1115	IPUT PIc	Consent granted - construction not started	OES													see Vol5, Ch 2	10 g	С	g	С	g	g	g	g	g
Demolition of all existing buildings (1985 m²) on site and the construction of a 4 storey Primary Care Centre and General Practitioner (GP) Surgery with a gross floor area of 4,267 m².	 Lands at Loughlinstown Drive (0.5685ha), Loughlinstown, Co. Dublin comprising Loughlinstown Industrial Estate and part of HSE Health Centre 	D19A/0797	Melcorpo Commercial Properties	Consent granted - construction not started	OES													see Vol5, Ch 2	11 g	g	g	С	g	g	g	g	g
32 unit apartment block	Conna, Abingdon Park, Shanganagh Road, Shanganagh, Shankill. Co. Dublin, D18WF54	D21A/1082	Mr. Ian Ronayne	Consent granted - construction not started														see Vol5, Ch 2	.2 g	g	g	С	g	g	g	g	g
Amendments to the permitted Strategic Housing Development (SHD) planning permission (Ref. ABP-308413 20). The amendments will be to permitted Blocks B, C and D to provide 5 no. additional apartments resulting in a total of 198 no. apartments across the entire development.	Dublin 18	LRD24A/0396/WEE	B Cairn Homes Properties Limited	Consent granted - construction not started														see Vol5, Ch 2	3 g	g	g	С	g	g	g	g	g
Demolition of Barn Close Lodge, refurbishment of Beechlands House, Barn Close and Shanganagh Castle. Provision of 61 no. residential units and associated works. Barn Close Lodge, Beechlands and	Shanganagh Castle, Shankill, Dublin 18.	D15A/0840	Fortiori Developments Ltd.	Consent granted - construction not started	OES													see Vol5, Ch 2	.4 g	g	g	С	g	g	g	g	g
The construction of a 120 no. bed nursing home facility (4 and 5 storeys in height) and all associated site clearance, excavation and development works.	Rose Cottage, 26 Cherrywood Road, Shankill, Dublin 18, D18 P4A7		Galadar Properties Limited	Planning permission refused and Appeal refused.														see Vol5, Ch 2	5 f	f	f	f	f	f	f	f	f
The new build development of 23no. residential units (9no. apartment units, 9no. duplex units and 5no. house units)	Saint Annes, Dublin Road, Shankill, Dublin 18, D18 H9V3	D23A/0806	Maplepond Limited	Consent granted - construction not started. Note previous larger scheme on this site was refused	OES													see Vol5, Ch 2	16 g	g	g	c	g	g	g	g	g
construction of 42 no. residential units	Loughlinstown Wood (lands part of playing pitches), Loughlinstown, Glenageary, Co Dublin (west of Cois Cualann, Ballybrack, Glenageary, Co. Dublin)	D17A/0381	Cooperative Housing Ireland Ltd		OES													see Vol5, Ch 2	17 g	g	g	С	g	g	g	g	g
The East Coast Railway Infrastructure Protection Project (ECRIPP).		N/A	Irish Rail	Pre-Application	OES													see Vol5, Ch 2		С	g	С	g	g	g	С	С
Deansgrange Flood Relief Scheme	Glenavon Park	N/A	DLRCC/OPW	Pre-application Stage	OES													see Vol5, Ch 2	.9 c	С	g	С	g	g	g	С	С
Dublin Replacement Underground Cable Programme CP1146 Carrickmines to Poolbeg Cable Replacement		N/A	Eirgrid	Pre-application Stage	OES													see Vol5, Ch 3	0 c	с	g	С	g	g	g	С	С
14 residential units	Northumberland Avenue (with fronting to Lee's Lane), Dun Laoghaire, Co. Dublin Residential development consisting of 14 residential units.		Cumberland Developments Ltd	Consent granted	O&M Base													see Vol5, Ch 3	1 g	g	g	C	g	g	g	g	g
National Watersports Centre - proposed development of a watersports centre in the harbour area Ferry Terminal Building Development. Removal/Deletion of condition number 2 of the Grant of Planning	Dun Laoghaire Harbour, Dun Laoghaire, County Dublin.	N/A D18A/0078.	DLRCC Work Shack Ltd	Pre-application Stage Consent granted - construction not started	O&M Base													see Vol5, Ch 3	2 c	g	g	С	g	С	g	С	С
Permission Register Ref No. D18A/0078 and redesign of ground floor restaurant to be substituted by a food court.																		see Vol5, Ch 3	3 c	g	g	С	g	С	g	С	С
Demolition of existing building on site and the construction of 3-5 storey over basement apartment building containing 25 no. apartments, car parking spaces, bicycle spaces and all associated site works. Subsequently varied by D23A/0646 to add a further 12 units.	Dun Laoghaire, Co. Dublin	D21A/0519 (D23A/0646)	Kavco Limited	Consent granted - construction not started														see Vol5, Ch 3	4 g	g	g	С	g	g	g	g	g
Whether the proposed Coastal Mobility Scheme development to urban public realm, public and non-public roads is or is not development and/or is or is not exempted development.	Temple Road/Newtown Avenue to junction of Sandycove Avenue West/Sandycove Point, which includes a section of Harbour Road	318088	Susan Joyce	Decision pending at cut off date	O&M Base													see Vol5, Ch 3	5 g	g	g	С	g	g	g	g	g



Registered office: Unit 5, Desart House, Lower New Street, Kilkenny

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