

Ireland: Electricity

Legacy marine data and rights to publish legacy marine data to include all of Ireland 2026

Contract or concession notice – standard regime

1 Buyer

1.1 Buyer

Official name: Department of Climate Energy and the Environment

Legal type of the buyer: Central government authority

Activity of the contracting authority: Environmental protection

2 Procedure

2.1 Procedure

Title: Legacy marine data and rights to publish legacy marine data to include all of Ireland 2026

Description: The next phase of the State's multi-phase approach to offshore wind delivery has seen a move to a planned model that will ensure ORE development and deployment is managed in a planned, strategic, and sustainable way, and enable a balanced equilibrium between achieving ORE objectives, while maintaining environmental protection, the economic well-being of local communities, and consideration of other activities taking place in our shared marine space. In turn, this will provide greater certainty for all maritime users as to where development will be situated. An important step in advancing Phase Two will be the use of forward spatial planning, and specifically the requirement to establish Offshore Renewable Energy (ORE) Designated Areas that will take place according to legislative provisions for Designated Maritime Area Plans (DMAPs) within the Maritime Area Planning (MAP) Act, 2021. This forward spatial planning will take an ecosystem-based approach, in line with EU and national policy, and will inter alia help to guide future investment and decision-making. The National DMAP will provide a spatial planning policy framework for offshore renewable energy deployment around Ireland's coastline. The development and implementation of the National DMAP is currently underway. It will aim to designate sufficient maritime area to deliver Ireland's ambition of having 20 GW of offshore renewable energy by 2040. Commencing with the South Coast DMAP, the State is undertaking comprehensive surveying activities through our partners in the Marine Institute (MI) and Geological Survey Ireland (GSI) or private surveyors as required to facilitate potential future offshore renewable energy development. This is taking place through a comprehensive programme of survey activity within the geographical area of each DMAP proposed and/or marine areas identified for offshore wind development within the future DMAPs, and/or marine areas identified for offshore wind development within the final DMAPs approved by the Oireachtas. In addition to the above anticipated programme of survey work, DCEE is seeking to supplement our own existing marine data with existing, high-quality, and unprocessed datasets which have been collected in recent years by private industry. This framework will focus on an all of Ireland approach (Irish Sea, Celtic Sea and Atlantic Ocean) and to potentially focus on other future DMAP areas as required. The maximum number of tenderers that can be placed on the Framework is twenty.

Procedure identifier: d2da755b-c8b5-4821-a3d1-1c54c0e1c02a

Type of procedure: Open

The procedure is accelerated: no

2.1.1 Purpose

Main nature of the contract: Supplies

Main classification (cpv): 09310000 Electricity

2.1.2 Place of performance

Town: Dublin

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

2.1.3 Value

Estimated value excluding VAT: 30 000 000 Euro

Maximum value of the framework agreement: 30 000 000 Euro

2.1.4 General information

Legal basis:

Directive 2014/24/EU

2.1.6 Grounds for exclusion

Sources of grounds for exclusion: European Single Procurement Document (ESPD)

5 Lot

5.1 Lot: LOT-0001

Title: Legacy marine data and rights to publish legacy marine data to include all of Ireland 2026

Description: The next phase of the State's multi-phase approach to offshore wind delivery has seen a move to a planned model that will ensure ORE development and deployment is managed in a planned, strategic, and sustainable way, and enable a balanced equilibrium between achieving ORE objectives, while maintaining environmental protection, the economic well-being of local communities, and consideration of other activities taking place in our shared marine space. In turn, this will provide greater certainty for all maritime users as to where development will be situated. An important step in advancing Phase Two will be the use of forward spatial planning, and specifically the requirement to establish Offshore Renewable Energy (ORE) Designated Areas that will take place according to legislative provisions for Designated Maritime Area Plans (DMAPs) within the Maritime Area Planning (MAP) Act, 2021. This forward spatial planning will take an ecosystem-based approach, in line with EU and national policy, and will inter alia help to guide future investment and decision-making. The National DMAP will provide a spatial planning policy framework for offshore renewable energy deployment around Ireland's coastline. The development and implementation of the National DMAP is currently underway. It will aim to designate sufficient maritime area to deliver Ireland's ambition of having 20 GW of offshore renewable energy by 2040. Commencing with the South Coast DMAP, the State is undertaking comprehensive surveying activities through our partners in the Marine Institute (MI) and Geological Survey Ireland (GSI) or private surveyors as required to facilitate potential future offshore renewable energy development. This is taking place through a comprehensive programme of survey activity within the geographical area of each DMAP proposed and/or marine areas identified for offshore wind development within the future DMAPs, and/or marine areas identified for offshore wind development within the final DMAPs approved by the Oireachtas. In addition to the above anticipated programme of survey work, DCEE is seeking to supplement our own existing marine data with existing, high-quality, and unprocessed datasets which have been collected in recent years by private industry. This framework will focus on an all of Ireland approach (Irish Sea, Celtic Sea and Atlantic Ocean) and to potentially focus on other future DMAP areas as required. The maximum number of tenderers that can be placed on the Framework is twenty.

Internal identifier: 0

5.1.1 Purpose

Main nature of the contract: Supplies

Main classification (cpv): 09310000 Electricity

5.1.2 Place of performance

Town: Dublin

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

Additional information:

5.1.3 Estimated duration

Duration: 36 Month

5.1.5 Value

Estimated value excluding VAT: 30 000 000 Euro

5.1.6 General information

Reserved participation: Participation is not reserved.

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.7 Strategic procurement

Aim of strategic procurement: No strategic procurement

5.1.9 Selection criteria

Sources of selection criteria: European Single Procurement Document (ESPD)

5.1.11 Procurement documents

Languages in which the procurement documents are officially available: English

Languages in which the procurement documents (or their parts) are unofficially available: English

Deadline for requesting additional information: 30/10/2026 17:00 +01:00

Address of the procurement documents: <https://www.etenders.gov.ie/epps/cft/listContractDocuments.do?resourceId=9143755>

5.1.12 Terms of procurement

Terms of submission:

Electronic submission: Required

Address for submission: <https://www.etenders.gov.ie/epps/cft/viewTenders.do?resourceId=9143755>

Languages in which tenders or requests to participate may be submitted: English

Electronic catalogue: Not allowed

Tenderers may submit more than one tender: Not allowed

Deadline for receipt of tenders: 05/11/2026 17:00 +01:00

Duration during which the tender must remain valid: 90 Day

Information about public opening:

Opening date: 05/11/2026 17:30 +01:00

Place: <https://www.etenders.gov.ie/epps/cft/prepareViewCfTWS.do?resourceId=9143755>

Terms of contract:

The execution of the contract must be performed within the framework of sheltered employment programmes: No

Electronic invoicing: Allowed

Electronic ordering will be used: no

Electronic payment will be used: yes

5.1.15 Techniques

Framework agreement:

Framework agreement, without reopening of competition

Maximum number of participants: 20

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16 Further information, mediation and review

Review organisation: The High Court of Ireland

Organisation providing offline access to the procurement documents: Department of Climate Energy and the Environment

Organisation providing more information on the review procedures: The High Court of Ireland

Organisation receiving requests to participate: Department of Climate Energy and the Environment

Organisation processing tenders: Department of Climate Energy and the Environment

8 Organisations

8.1 ORG-0001

Official name: Department of Climate Energy and the Environment

Registration number: 4002073W

Postal address: Tom Johnson House, Haddington Road

Town: Dublin

Postcode: D04K7X4

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

Contact point: Susan Fleming

Email: Susan.Fleming@dcee.gov.ie

Telephone: (01) 678 2000

Buyer profile: www.etenders.gov.ie

Roles of this organisation:

Buyer

Organisation providing offline access to the procurement documents

Organisation receiving requests to participate

Organisation processing tenders

8.1 ORG-0002

Official name: The High Court of Ireland

Registration number: The High Court of Ireland

Department: The High Court of Ireland

Postal address: Four Courts, Inns Quay, Dublin 7

Town: Dublin

Postcode: D07 WDX8

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

Email: HighCourtCentralOffice@courts.ie

Telephone: +353 1 8886000

Roles of this organisation:

Review organisation

Organisation providing more information on the review procedures

8.1 ORG-0003

Official name: European Dynamics S.A.

Registration number: 002024901000

Department: European Dynamics S.A.

Town: Athens

Postcode: 15125

Country subdivision (NUTS): Βόρειος Τομέας Αθηνών (EL301)

Country: Greece

Email: eproc-esender@eurodyn.com

Telephone: +30 2108094500

Roles of this organisation:

TED eSender

Notice information

Notice identifier/version: ccf39fd9-1f08-497a-9c24-66d17792de5f - 01

Form type: Competition

Notice type: Contract or concession notice – standard regime

Notice dispatch date: 23/09/2026 16:23 +01:00

Languages in which this notice is officially available: English