

661914-2026 - Konkurrensutsättning

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

OJ S 186/2026 25/09/2026

Meddelande om upphandling eller koncession – standardsystem

Varor

1. Upphandlare

1.1. Upphandlare

Officiellt namn: Department of Climate Energy and the Environment

E-postadress: Susan.Fleming@dcee.gov.ie

Köparens rättsliga status: Statlig myndighet

Den upphandlande myndighetens verksamhet: Miljöskydd

2. Förfarande

2.1. Förfarande

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

Beskrivning: The next phase of the State's multi-phase approach to offshore wind delivery has seen a move to a plan-led 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.

Förfarandets identifierare: d2da755b-c8b5-4821-a3d1-1c54c0e1c02a

Typ av förfarande: Öppet
Förfarandet är påskyndat: nej

2.1.1. Föremålet för upphandlingen

Kontraktets art: Varor
Huvudklassificering (cpv): 09310000 Elektricitet

2.1.2. Leveransplats

Ort: Dublin
Del av land (NUTS): Dublin (IE061)
Land: Irland

2.1.3. Värde

Beräknat värde exklusive moms: 30 000 000,00 EUR
Högsta värde för ramavtalet: 30 000 000,00 EUR

2.1.4. Allmänna upplysningar

Rättslig grund:
Direktiv 2014/24/EU

2.1.6. Uteslutningsgrunder

Källor till uteslutningsgrunder: Europeiskt enhetligt upphandlingsdokument

5. Del (anbudsområde)

5.1. Del (anbudsområde): LOT-0001

Titel: Legacy marine data and rights to publish legacy marine data to include all of Ireland 2026
Beskrivning: The next phase of the State's multi-phase approach to offshore wind delivery has seen a move to a plan-led 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.

Intern identifierare: 0

5.1.1. Föremålet för upphandlingen

Kontraktets art: Varor

Huvudklassificering (cpv): 09310000 Elektricitet

5.1.2. Leveransplats

Ort: Dublin

Del av land (NUTS): Dublin (IE061)

Land: Irland

5.1.3. Uppskattad löptid

Varaktighet: 36 Månader

5.1.5. Värde

Beräknat värde exklusive moms: 30 000 000,00 EUR

5.1.6. Allmänna upplysningar

Reserverad upphandling:

Deltagande är inte reserverat.

Upphandlingsprojekt som inte finansieras med EU-medel

Upphandlingen omfattas av Världshandelsorganisationens avtal om offentlig upphandling, GPA : ja

5.1.7. Strategisk upphandling

Syftet med strategisk upphandling: Det tas inte hänsyn till miljö, sociala aspekter eller innovation i upphandlingen

5.1.9. Urvalskriterier

Källor till urvalskriterier: Europeiskt enhetligt upphandlingsdokument

5.1.11. Upphandlingsdokument

Språk som upphandlingsdokumenten är officiellt tillgängliga på: engelska

Språk som upphandlingsdokumenten (eller delar av dem) är inofficiellt tillgängliga på: engelska

Sista dag för att begära kompletterande information: 30/10/2026 17:00:00 (UTC+01:00)

Centraleuropeisk tid / västeuropeisk sommartid

Adress till upphandlingsdokumenten: <https://www.etenders.gov.ie/epps/cft/listContractDocuments.do?resourceId=9143755>

5.1.12. Upphandlingsvillkor

Villkor för inlämning:

Elektronisk inlämning: Krävs

Adress för inlämning: <https://www.etenders.gov.ie/epps/cft/viewTenders.do?resourceId=9143755>

De språk som kan användas i anbuderna eller anbudsansökningarna: engelska

Elektronisk katalog: Ej tillåten

Anbudsgivare får lämna in fler än ett anbud: Ej tillåten

Tidsfrist för mottagande av anbud: 05/11/2026 17:00:00 (UTC+01:00) Centraleuropeisk tid / västeuropeisk sommartid

Varaktighet under vilken anbudet måste förbli giltigt: 90 Dagar

Information om offentlig anbudsöppning:

Öppningsdatum: 05/11/2026 17:30:00 (UTC+01:00) Centraleuropeisk tid / västeuropeisk sommartid

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

Kontraktsvillkor:

Kontraktet måste genomföras inom ramen för program för skyddad anställning: Nej

Elektronisk fakturering: Tillåten

Elektronisk beställning kommer att användas: nej

Elektronisk betalning kommer att användas: ja

5.1.15. Metoder**Ramavtal:**

Ramavtal utan förnyad konkurrensutsättning

Högst antal deltagare: 20

Information om det dynamiska inköpssystemet:

Upphandlingen avser inte ett dynamiskt inköpssystem

5.1.16. Kompletterande information, medling och prövning

Prövningsorganisation: The High Court of Ireland

Organisation som ger offlineåtkomst till upphandlingsdokumenten: Department of Climate Energy and the Environment

Organisation som ger mer information om prövningsförfaranden: The High Court of Ireland

Organisation som mottar anbudsansökningar: Department of Climate Energy and the Environment

Organisation som behandlar anbud: Department of Climate Energy and the Environment

8. Organisationer

8.1. ORG-0001

Officiellt namn: Department of Climate Energy and the Environment

Registreringsnummer: 4002073W

Postadress: Tom Johnson House, Haddington Road

Ort: Dublin

Postnummer: D04K7X4

Del av land (NUTS): Dublin (IE061)

Land: Irland

Kontaktpunkt: Susan Fleming

E-postadress: Susan.Fleming@dcee.gov.ie

Tfn: (01) 678 2000

Köparprofil: www.etenders.gov.ie

Den här organisationens roller:

Upphandlare

Organisation som ger offlineåtkomst till upphandlingsdokumenten

Organisation som mottar anbudsansökningar

Organisation som behandlar anbud

8.1. ORG-0002

Officiellt namn: The High Court of Ireland

Registreringsnummer: The High Court of Ireland

Avdelning: The High Court of Ireland

Postadress: Four Courts, Inns Quay, Dublin 7

Ort: Dublin
Postnummer: D07 WDX8
Del av land (NUTS): Dublin (IE061)
Land: Irland
E-postadress: HighCourtCentralOffice@courts.ie
Tfn: +353 1 8886000

Den här organisationens roller:

Prövningsorganisation
Organisation som ger mer information om prövningsförfaranden

8.1. ORG-0003

Officiellt namn: European Dynamics S.A.
Registreringsnummer: 002024901000
Avdelning: European Dynamics S.A.
Ort: Athens
Postnummer: 15125
Del av land (NUTS): Βόρειος Τομέας Αθηνών (EL301)
Land: Grekland
E-postadress: eproc-esender@eurodyn.com
Tfn: +30 2108094500

Den här organisationens roller:

TED eSender

Information om meddelandet

Identifierare/version för meddelandet: ccf39fd9-1f08-497a-9c24-66d17792de5f - 01
Formulärtyp: Konkurrensutsättning
Meddelandetyp: Meddelande om upphandling eller koncession – standardsystem
Meddelandets undertyp: 16
Avsändningsdatum för meddelandet: 23/09/2026 16:23:48 (UTC+01:00) Centraleuropeisk tid / västeuropeisk sommartid
Språk som det här meddelandet finns officiellt tillgängligt på: engelska
Meddelandets publiceringsnummer: 661914-2026
EUT S-nummer: 186/2026
Publiceringsdatum: 25/09/2026