

643815-2026 - Competition

Ireland – Hydrographic surveying services – Multi-Party Framework for Port Hydrographic Survey Works

OJ S 181/2026 18/09/2026

Contract or concession notice – standard regime

Services

1. Buyer

1.1. Buyer

Official name: Dublin Port Company_411

Email: pburns@dublinport.ie

Legal type of the buyer: Entity with special or exclusive rights

Activity of the contracting entity: Port-related activities

2. Procedure

2.1. Procedure

Title: Multi-Party Framework for Port Hydrographic Survey Works

Description: DPC intends to establish a multi-party framework for Port Hydrographic Survey Works, to: a. provide hydrographic, geophysical, and associated marine survey services across DPC's operational and capital programme requirements; b. support DPC in fulfilling its statutory duties as a client in respect of health and safety coordination during the design process, across a range of civil, structural, marine, building and infrastructure projects throughout the framework term. Framework Members shall be capable of providing, as a minimum, the following survey services whether in-house or through an approved consortium: DPC requires firms with strong health and safety design coordination experience across a range of construction project types, including civil engineering, marine structures, port infrastructure, buildings, and utilities works. A. Core Survey Services Non-Exhaustive The required expertise includes, but is not limited to: • Multi-Beam EchoSounder MBES monitoring surveys of all navigation channels, berth facilities, docks, and anchorage areas; • MBES measurement surveys in association with capital and maintenance dredging works, including pre-, interim, and post-dredge surveys; • Assessment of seabed characteristic information from backscatter returns where MBES equipment is used; • Single-Beam EchoSounder SBES monitoring surveys where required, particularly at Dundalk Port and in shallow areas; • Assistance with archaeological and obstruction identification, including geophysical, magnetometer, side scan sonar SSS, and drop-down video DDV services; • Acquisition of intertidal areas and adjacent structures using LIDAR-based methods; • Establishment of new and existing berth fender lines and quay features; • Calibration and validation of port tide gauges and tide boards; • Establishment and/or validation of temporary benchmarks; • Provision of post-processing, quality control, and data management, including delivery of survey data in agreed formats XYZ, LAS, CARIS, PDF, and other formats as required; • Preparation of survey reports, cross-sections, contour plots, and comparison overlays to DPC's requirements. • Professional indemnity, marine liability, and other insurances in the amounts required under the Framework Agreement. B. Additional Services In addition to the core survey services set out above, DPC may require Framework Members to provide the following additional services under individual call-off contracts: Additional services may include non-exhaustive: • Sub-bottom profiling surveys; • Wreck investigation and obstruction surveys; •

Geotechnical sampling support positioning and data integration; • Assistance with environmental monitoring surveys suspended sediment, turbidity, etc.; • GNSS/RTK control network establishment and verification; BIM and GIS integration and delivery of survey data to DPC's asset management systems. Candidates should note that this list is non-exhaustive, and the successful tenderer may be required to provide other survey services as requested by DPC during the Framework. Important: DPC seeks only Candidates capable of delivering all core services listed in Section 3.1A, whether in-house or through a consortium/grouping. Applications limited to one or more survey types only may be rejected.

Procedure identifier: b34fcb26-e23a-472c-af6e-5273ab648d00

Type of procedure: Negotiated with prior publication of a call for competition / competitive with negotiation

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Services

Main classification (cpv): 71353100 Hydrographic surveying services

Additional classification (cpv): 71354400 Hydrographic services

2.1.2. Place of performance

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

2.1.3. Value

Estimated value excluding VAT: 2 000 000,00 EUR

Maximum value of the framework agreement: 2 000 000,00 EUR

2.1.4. General information

Legal basis:

Directive 2014/25/EU

2.1.6. Grounds for exclusion

Sources of grounds for exclusion: Procurement Document

5. Lot

5.1. Lot: LOT-0001

Title: Multi-Party Framework for Port Hydrographic Survey Works

Description: DPC intends to establish a multi-party framework for Port Hydrographic Survey Works, to: a. provide hydrographic, geophysical, and associated marine survey services across DPC's operational and capital programme requirements; b. support DPC in fulfilling its statutory duties as a client in respect of health and safety coordination during the design process, across a range of civil, structural, marine, building and infrastructure projects throughout the framework term. Framework Members shall be capable of providing, as a minimum, the following survey services whether in-house or through an approved consortium: DPC requires firms with strong health and safety design coordination experience across a range of construction project types, including civil engineering, marine structures, port infrastructure, buildings, and utilities works. A. Core Survey Services Non-Exhaustive The required expertise includes, but is not limited to: • Multi-Beam EchoSounder MBES monitoring surveys of all navigation channels, berth facilities, docks, and anchorage areas; • MBES measurement surveys in association with capital and maintenance dredging works, including pre-, interim, and post-dredge surveys; • Assessment of seabed characteristic information from backscatter returns where MBES equipment is used; • Single-Beam EchoSounder SBES

monitoring surveys where required, particularly at Dundalk Port and in shallow areas; • Assistance with archaeological and obstruction identification, including geophysical, magnetometer, side scan sonar SSS, and drop-down video DDV services; • Acquisition of intertidal areas and adjacent structures using LIDAR-based methods; • Establishment of new and existing berth fender lines and quay features; • Calibration and validation of port tide gauges and tide boards; • Establishment and/or validation of temporary benchmarks; • Provision of post-processing, quality control, and data management, including delivery of survey data in agreed formats XYZ, LAS, CARIS, PDF, and other formats as required; • Preparation of survey reports, cross-sections, contour plots, and comparison overlays to DPC's requirements. • Professional indemnity, marine liability, and other insurances in the amounts required under the Framework Agreement. B. Additional Services In addition to the core survey services set out above, DPC may require Framework Members to provide the following additional services under individual call-off contracts: Additional services may include non-exhaustive: • Sub-bottom profiling surveys; • Wreck investigation and obstruction surveys; • Geotechnical sampling support positioning and data integration; • Assistance with environmental monitoring surveys suspended sediment, turbidity, etc.; • GNSS/RTK control network establishment and verification; BIM and GIS integration and delivery of survey data to DPC's asset management systems. Candidates should note that this list is non-exhaustive, and the successful tenderer may be required to provide other survey services as requested by DPC during the Framework. Important: DPC seeks only Candidates capable of delivering all core services listed in Section 3.1A, whether in-house or through a consortium/grouping. Applications limited to one or more survey types only may be rejected.

Internal identifier: 0

5.1.1. Purpose

Main nature of the contract: Services

Main classification (cpv): 71353100 Hydrographic surveying services

Additional classification (cpv): 71354400 Hydrographic services

5.1.2. Place of performance

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

5.1.3. Estimated duration

Duration: 72 Months

5.1.4. Renewal

Maximum renewals: 1

5.1.5. Value

Estimated value excluding VAT: 2 000 000,00 EUR

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: Procurement Document

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: 09/10/2026 12:00:00 (UTC+01:00) Central European Time, Western European Summer Time

Address of the procurement documents: <https://www.etenders.gov.ie/epps/cft/listContractDocuments.do?resourceId=9096661>

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=9096661>

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 requests to participate: 20/10/2026 12:00:00 (UTC+01:00) Central European Time, Western European Summer Time

Terms of contract:

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

Conditions relating to the performance of the contract: See Procurement Documents

Financial arrangement: See Procurement Documents

5.1.15. Techniques

Framework agreement:

Framework agreement, partly without reopening and partly with reopening of competition

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 additional information about the procurement procedure: Dublin Port Company_411

Organisation providing offline access to the procurement documents: Dublin Port Company_411

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

Organisation receiving requests to participate: Dublin Port Company_411

Organisation processing tenders: Dublin Port Company_411

8. Organisations

8.1. ORG-0001

Official name: Dublin Port Company_411

Registration number: 262367

Postal address: Estuary House, Block P7, Eastpoint Business Park, Alfie Byrne Road, Dublin 3.

Town: Dublin

Postcode: D03 Y6A2

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

Email: pburns@dublinport.ie

Telephone: +353 (0)1 8876000

Internet address: www.dublinport.ie

Buyer profile: www.dublinport.ie

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

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: 12322d42-579d-48bb-90f6-9608b5ff3014 - 01

Form type: Competition

Notice type: Contract or concession notice – standard regime

Notice subtype: 17

Notice dispatch date: 17/09/2026 13:56:21 (UTC+01:00) Central European Time, Western European Summer Time

Languages in which this notice is officially available: English

Notice publication number: 643815-2026

OJ S issue number: 181/2026

Publication date: 18/09/2026