

Ireland: Research and development services and related consultancy services RfT - for the provision of an analysis of Ireland's renewable energy and green technology supply chain.

Contract or concession notice – standard regime

1 Buyer

1.1 Buyer

Official name: The Department of Enterprise Tourism and Employment

Legal type of the buyer: Central government authority

Activity of the contracting authority: Economic affairs

2 Procedure

2.1 Procedure

Title: RfT - for the provision of an analysis of Ireland's renewable energy and green technology supply chain.

Description: A suitably qualified consultant is sought to complete an analysis of Ireland's renewable energy and green technology supply chain. It is envisaged that the new strategy will take a holistic approach across the entire renewable energy system – from generation, through grid development, transmission infrastructure, storage technologies and end-uses for the generated energy related to green hydrogen and its derivatives and will focus on the economic opportunities presented by the green transition, specifically those green technologies which would benefit from a strategic level intervention and focusing primarily on supporting companies developing certain green technologies, including innovation and in-company research and development, and the required supply chain for deployment. Therefore, it is necessary to develop a deep understanding of the existing capabilities and opportunities for Ireland's green tech supply chain. Engagement with stakeholders has identified the need for a deep understanding of the green tech supply chain in Ireland, in terms of the companies operating in this space, their specific capabilities, and the overall sectoral capacity to deliver renewable energy projects at scale. This gap was also referenced in responses to the public consultation on the forthcoming Green Growth Strategy. DETE now wishes to engage suitably qualified consultants with relevant expertise to conduct an in-depth analysis to identify where Ireland's strengths lie across green technologies, what we can leverage, and where future opportunities might exist. Additionally, we wish to identify areas where Ireland has limited capacity that would require the formation of international partnerships and collaborations to fill these gaps. This analysis will provide an evidence base for possible policy or other interventions for Government to consider, though recommendations for such actions is not a required output of the report. The objective of the analysis is to inform policy makers about the strengths, opportunities and limitations of Ireland's green tech sector, and provide a robust evidence base to inform any future measures aimed at facilitating innovation, capacity build out, and clustering opportunities. 1. Map and analyse Ireland's green technology supply chains. 2. Identify indigenous and multinational enterprise participation across key value chains. 3. Assess Ireland's competitive advantages and supply chain vulnerabilities. 4. Identify opportunities for enterprise development, inward investment and export growth. 5. Identify sectors/companies currently working in green tech adjacent areas including but not limited to digital, cybersecurity and AI that could pivot to support green tech sectors. In line with objective of the analysis, the successful tenderer will be required to: - Define the scope of the green technology sector and identify priority subsectors including the renewable energy technologies, energy transmission and grid technologies, storage technologies, and other emerging end-use technologies (e.g., green hydrogen, SAFs). - Undertake a comprehensive supply chain analysis exercise to take account of upstream, midstream, and downstream activities, as well as the overall support ecosystem. Supply chain relationships should be mapped and key actors identified. This should include companies that are not necessarily operating in the green tech sector, but who have capacity to pivot/redirect their operations/apply their capability to green tech. - Conduct enterprise base analysis to include company landscape;

geographic distribution; firm capabilities and; value capture. - An assessment of supply chain resilience to cover dependencies, bottlenecks, risks, and strategic resilience. - The report should quantify, where possible, the market opportunities (domestic growth, export potential, and emerging subsectors).

Procedure identifier: 312bd51d-3072-4ff9-8a5e-215557544120

Type of procedure: Open

The procedure is accelerated: no

2.1.1 Purpose

Main nature of the contract: Services

Main classification (cpv): 73000000 Research and development services and related consultancy services

Additional classification (cpv): 09300000 Electricity, heating, solar and nuclear energy

Additional classification (cpv): 09120000 Gaseous fuels

Additional classification (cpv): 65300000 Electricity distribution and related services

Additional classification (cpv): 76500000 Onshore and offshore services

2.1.2 Place of performance

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

2.1.3 Value

Estimated value excluding VAT: 100 000 Euro

2.1.4 General information

Legal basis:

Other

2.1.6 Grounds for exclusion

Sources of grounds for exclusion: Procurement Document

5 Lot

5.1 Lot: LOT-0001

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objective of the analysis is to inform policy makers about the strengths, opportunities and limitations of Ireland's green tech sector, and provide a robust evidence base to inform any future measures aimed at facilitating innovation, capacity build out, and clustering opportunities. 1. Map and analyse Ireland's green technology supply chains. 2. Identify indigenous and multinational enterprise participation across key value chains. 3. Assess Ireland's competitive advantages and supply chain vulnerabilities. 4. Identify opportunities for enterprise development, inward investment and export growth. 5. Identify sectors/companies currently working in green tech adjacent areas including but not limited to digital, cybersecurity and AI that could pivot to support green tech sectors. In line with objective of the analysis, the successful tenderer will be required to: - Define the scope of the green technology sector and identify priority subsectors including the renewable energy technologies, energy transmission and grid technologies, storage technologies, and other emerging end-use technologies (e.g., green hydrogen, SAFs). - Undertake a comprehensive supply chain analysis exercise to take account of upstream, midstream, and downstream activities, as well as the overall support ecosystem. Supply chain relationships should be mapped and key actors identified. This should include companies that are not necessarily operating in the green tech sector, but who have capacity to pivot/redirect their operations/apply their capability to green tech. - Conduct enterprise base analysis to include company landscape; geographic distribution; firm capabilities and; value capture. - An assessment of supply chain resilience to cover dependencies, bottlenecks, risks, and strategic resilience. - The report should quantify, where possible, the market opportunities (domestic growth, export potential, and emerging subsectors).

Internal identifier: 0

5.1.1 Purpose

Main nature of the contract: Services

Main classification (cpv): 73000000 Research and development services and related consultancy services

Additional classification (cpv): 09300000 Electricity, heating, solar and nuclear energy

Additional classification (cpv): 09120000 Gaseous fuels

Additional classification (cpv): 65300000 Electricity distribution and related services

Additional classification (cpv): 76500000 Onshore and offshore services

5.1.2 Place of performance

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

Additional information:

5.1.3 Estimated duration

Duration: 9 Month

5.1.5 Value

Estimated value excluding VAT: 100 000 Euro

5.1.6 General information

Procurement Project not financed with EU Funds.

This procurement is also suitable for small and medium-sized enterprises (SMEs): yes

5.1.7 Strategic procurement

Aim of strategic procurement: Innovative purchase

Description: To support the development and growth of Ireland's renewable energy and green technology sector.

Innovation procurement: The procured works, supplies or services are novel or significantly improved compared to other works, supplies, or services already on the market.

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: 20/08/2026 17:00 +01:00

Address of the procurement documents: <https://www.etenders.gov.ie/epps/cft/listContractDocuments.do?resourceId=8799454>

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=8799454>

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: 31/08/2026 12:00 +01:00

Duration during which the tender must remain valid: 12 Month

5.1.15 Techniques

Framework agreement:

No framework agreement

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: The Department of Enterprise Tourism and Employment

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

Organisation receiving requests to participate: The Department of Enterprise Tourism and Employment

Organisation processing tenders: The Department of Enterprise Tourism and Employment

8 Organisations

8.1 ORG-0001

Official name: The Department of Enterprise Tourism and Employment

Postal address: 23-28 Kildare St

Town: Dublin

Postcode: D02 TD30

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

Email: Gemma.Charalabides@enterprise.gov.ie

Telephone: 0874770541

Internet address: <https://www.enterprise.gov.ie/>

Buyer profile: <https://www.enterprise.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: 4bdb4d4f-da3d-4894-81b6-43280a72c61d - 01
Form type: Competition
Notice type: Contract or concession notice – standard regime
Notice dispatch date: 07/08/2026 12:30 +01:00
Languages in which this notice is officially available: English