

214863-2026 - Kompetizzjoni

L-Irlanda – Servizi tat-taħriġ professjonali – Provision of High Voltage Electrical Systems Training Programme

OJ S 62/2026 30/03/2026

Avviż tal-kuntratt jew tal-konċessjoni – reġim standard

Servizzi

1. Xerrej

1.1. Xerrej

Isem uffiċjali: Wind Energy Ireland

Email: mark@windenergyireland.com

Tip legali tax-xerrej: Korp irregolat bil-liġi pubblika

Attività tal-awtorità kontraenti: Protezzjoni tal-ambjent

2. Proċedura

2.1. Proċedura

Titlu: Provision of High Voltage Electrical Systems Training Programme

Deskrizzjoni: Lot 1 High Voltage Electrical Systems Certification Requirement: We envision that this would be suitable at level 7 in the NFQ Course Overview The programme should provide learners with a strong foundation in HV system theory, including AC systems analysis, power grid infrastructure, and equipment such as transformers and switchgear. It also should emphasise critical areas such as safety compliance, safe working practices, and regulatory requirements essential for operating in high-risk HV settings. Learners should be able to develop the ability to analyse, design, and support HV systems, with a focus on grid connection, protection systems, and system reliability. Practical application is required as a core component, with industry-relevant training in installation, testing, commissioning, and fault diagnosis, supported by portfolio-based learning. Suggested Learning Outcomes Upon successful completion of this programme, learners should be able to 1. Demonstrate specialised knowledge of high voltage electrical systems, including AC system behaviour, grid infrastructure, and industrial HV applications. 2. Critically evaluate HV grid connection requirements and planning considerations, including regulatory, technical, and environmental constraints. 3. Interpret and apply statutory regulations, industry standards, and compliance requirements relevant to HV safety and system operation. 4. Apply advanced safe working practices in HV environments, including isolation, earthing, switching operations, and permit-to-work systems. 5. Analyse HV electrical systems using appropriate engineering techniques, including load flow, fault analysis, and system performance evaluation. 6. Evaluate the design, operation, and performance of HV equipment, including switchgear and transformers, in industrial and utility contexts. 7. Apply protection system principles, including relay coordination and fault detection, to ensure safe and reliable HV system operation. 8. Plan and assess the installation, testing, and commissioning of HV systems and components in accordance with industry standards. 9. Diagnose faults and implement appropriate maintenance and operational strategies to optimise reliability and performance of HV assets. 10. Demonstrate professional competence by communicating technical information effectively, working independently and collaboratively, and engaging in reflective practice and ongoing professional development.

Identifikatur tal-proċedura: 86156d3d-642d-4c22-ab60-b1d8113e38a0

Tip ta' proċedura: Miftuħa
Il-proċedura hija aċċellerata: Ie

2.1.1. Għan

Natura tal-kuntratt: Servizzi

Klassifikazzjoni prinċipali (cpv): 80530000 Servizzi tat-taħriġ professjonali

Klassifikazzjoni addizzjonali (cpv): 80500000 Faċilitajjiet tat-taħriġ, 80510000 Servizzi tat-taħriġ speċjalizzati, 80531100 Servizzi tat-taħriġ industrijali, 80531200 Servizzi tat-taħriġ tekniku

2.1.2. Post tal-prestazzjoni

Pajjiż: L-Irlanda

Ikun fejn ikun fil-pajjiż ikkonċernat

2.1.3. Valur

Valur stmat mingħajr VAT: 400 000,00 EUR

2.1.4. Informazzjoni ġenerali

Bażi legali:

Direttiva 2014/24/UE

2.1.6. Raġunijiet għall-eskluzjoni

Sors tal-motivi għall-eżklussjoni: Dokument Uniku Ewropew tal-Akkwist (DUEA)

5. Lott

5.1. Lott: LOT-0001

Titlu: Provision of High Voltage Electrical Systems Training Programme

Deskrizzjoni: Lot 1 High Voltage Electrical Systems Certification Requirement: We envision that this would be suitable at level 7 in the NFQ Course Overview The programme should provide learners with a strong foundation in HV system theory, including AC systems analysis, power grid infrastructure, and equipment such as transformers and switchgear. It also should emphasise critical areas such as safety compliance, safe working practices, and regulatory requirements essential for operating in high-risk HV settings. Learners should be able to develop the ability to analyse, design, and support HV systems, with a focus on grid connection, protection systems, and system reliability. Practical application is required as a core component, with industry-relevant training in installation, testing, commissioning, and fault diagnosis, supported by portfolio-based learning. Suggested Learning Outcomes Upon successful completion of this programme, learners should be able to 1. Demonstrate specialised knowledge of high voltage electrical systems, including AC system behaviour, grid infrastructure, and industrial HV applications. 2. Critically evaluate HV grid connection requirements and planning considerations, including regulatory, technical, and environmental constraints. 3. Interpret and apply statutory regulations, industry standards, and compliance requirements relevant to HV safety and system operation. 4. Apply advanced safe working practices in HV environments, including isolation, earthing, switching operations, and permit-to-work systems. 5. Analyse HV electrical systems using appropriate engineering techniques, including load flow, fault analysis, and system performance evaluation. 6. Evaluate the design, operation, and performance of HV equipment, including switchgear and transformers, in industrial and utility contexts. 7. Apply protection system principles, including relay coordination and fault detection, to ensure safe and reliable HV system operation. 8. Plan and assess the installation, testing, and commissioning of HV systems and components in accordance with industry standards. 9. Diagnose faults and implement appropriate maintenance and operational strategies to optimise reliability and performance of HV assets.

10. Demonstrate professional competence by communicating technical information effectively, working independently and collaboratively, and engaging in reflective practice and ongoing professional development.

Identifikatur intern: 0

5.1.1. Għan

Natura tal-kuntratt: Servizzi

Klassifikazzjoni prinċipali (cpv): 80530000 Servizzi tat-taħriġ professjonali

Klassifikazzjoni addizzjonali (cpv): 80500000 Faċilitajiet tat-taħriġ, 80510000 Servizzi tat-taħriġ speċjalizzati, 80531100 Servizzi tat-taħriġ industrijali, 80531200 Servizzi tat-taħriġ tekniku

5.1.2. Post tal-prestazzjoni

Pajjiż: L-Irlanda

Ikun fejn ikun fil-pajjiż ikkonċernat

5.1.3. Tul ta' żmien stmat

Tul ta' żmien: 36 Xhur

5.1.5. Valur

Valur stmat mingħajr VAT: 400 000,00 EUR

5.1.6. Informazzjoni ġenerali

Parteċipazzjoni riżervata:

Il-parteċipazzjoni mhijiex riżervata.

Proġett ta' akkwist mhux iffinanzjat mill-Fondi tal-UE

L-akkwist huwa kopert mill-Ftehim dwar l-Akkwisti Pubbliċi (GPA): iva

5.1.7. Akkwist strateġiku

Għan tal-akkwist strateġiku: Ebda akkwist strateġiku

5.1.9. Kriterji tal-għażla

Sors tal-kriterji ta' għażla: Dokument tal-Akkwist

5.1.11. Dokumenti tal-akkwist

Lingwi li bihom id-dokumenti tal-akkwist huma disponibbli uffiċjalment: Ingliż

Lingwi li bihom id-dokumenti tal-akkwist (jew partijiet minnhom) huma disponibbli mhux uffiċjalment: Ingliż

Skadenza biex tintalab informazzjoni addizzjonali: 17/04/2026 00:00:00 (UTC+00:00) Hin tal-Ewropa tal-Punent, GMT

Indirizz tad-dokumenti tal-akkwist: <https://www.etenders.gov.ie/epps/cft/listContractDocuments.do?resourceId=7806474>

5.1.12. Termini tal-akkwist

Termini tas-sottomissjoni:

Sottomissjoni elettronika: Meħtieġa

Indirizz għas-sottomissjoni: <https://www.etenders.gov.ie/epps/cft/viewTenders.do?resourceId=7806474>

Lingwi li bihom jistgħu jiġu sottomessi offerti jew talbiet għall-parteċipazzjoni: Ingliż

Katalogu elettroniku: Mhux permessa

L-offerenti jistgħu jifgħu aktar minn offerta waħda: Mhux permessa

Skadenza biex jintlaqgħu l-offerti: 01/05/2026 00:00:00 (UTC+00:00) Hin tal-Ewropa tal-Punent, GMT

Perjodu waqt li l-offerta għandha tibqa' valida: 12 Xhur

Informazzjoni dwar il-ftuħ pubbliku:

Data tal-ftuħ: 01/05/2026 00:30:00 (UTC+00:00) Ħin tal-Ewropa tal-Punent, GMT

Post: <https://www.etenders.gov.ie/epps/cft/prepareViewCfTWS.do?resourceId=7806474>

Termini tal-kuntratt:

L-eżekuzzjoni tal-kuntratt għandha titwettaq fil-qafas ta' programmi ta' impjigi protetti: Le

Fatturazzjoni elettronika: Meħtieġa

Se tintuża l-ordni elettronika: Ie

Se jintuża l-pagament elettroniku: iva

5.1.15. Tekniki**Ftehim qafas:**

Ebda ftehim ta' qafas

Informazzjoni dwar is-sistema dinamika tax-xiri:

Ebda sistema dinamika ta' xiri

5.1.16. Aktar informazzjoni, medjazzjoni u rieżami

Organizzazzjoni tar-rieżami: The High Court of Ireland

Organizzazzjoni li tipprovdi aċċess offline għad-dokumenti tal-akkwist: Wind Energy Ireland

Organizzazzjoni li tipprovdi iktar informazzjoni dwar proċeduri tar-rieżami: The High Court of Ireland

Organizzazzjoni li tirċievi t-talbiet għall-partecipazzjoni: Wind Energy Ireland

Organizzazzjoni li tipproċessa l-offerti: Wind Energy Ireland

8. Organizzazzjonijiet

8.1. ORG-0001

Isem uffiċjali: Wind Energy Ireland

Numru tar-registrazzjoni: 352773

Indirizz postali: Sycamore House, Millennium Park, Osberstown

Belt: Naas

Kodiċi postali: W91 D627

Sottodivizjoni tal-pajjiż (NUTS): Mid-East (IE062)

Pajjiż: L-Irlanda

Email: mark@windenergyireland.com

Telefown: 00353 45 899341

Profil tax-xerrej: <https://windenergyireland.com/>

Rwoli ta' din l-organizzazzjoni:

Xerrej

Organizzazzjoni li tipprovdi aċċess offline għad-dokumenti tal-akkwist

Organizzazzjoni li tirċievi t-talbiet għall-partecipazzjoni

Organizzazzjoni li tipproċessa l-offerti

8.1. ORG-0002

Isem uffiċjali: The High Court of Ireland

Numru tar-registrazzjoni: The High Court of Ireland

Dipartiment: The High Court of Ireland

Indirizz postali: Four Courts, Inns Quay, Dublin 7

Belt: Dublin

Kodiċi postali: D07 WDX8

Sottodivizjoni tal-pajjiż (NUTS): Dublin (IE061)

Pajjiż: L-Irlanda

Email: HighCourtCentralOffice@courts.ie

Telefown: +353 1 8886000

Rwoli ta' din l-organizzazzjoni:

Organizzazzjoni tar-rieżami

Organizzazzjoni li tipprovdi iktar informazzjoni dwar proċeduri tar-rieżami

8.1. ORG-0003

Isem uffiċjali: European Dynamics S.A.

Numru tar-reġistrazzjoni: 002024901000

Dipartiment: European Dynamics S.A.

Belt: Athens

Kodiċi postali: 15125

Sottodivizjoni tal-pajjiż (NUTS): Βόρειος Τομέας Αθηνών (EL301)

Pajjiż: Il-Greċja

Email: eproc-esender@eurodyn.com

Telefown: +30 2108094500

Rwoli ta' din l-organizzazzjoni:

TED eSender

Informazzjoni dwar l-avviż

Identifikatur/verżjoni tal-avviż: aafa6b4a-4d03-4170-87bc-56b9c8c0f192 - 01

Tip ta' formola: Kompetizzjoni

Tip ta' avviż: Avviż tal-kuntratt jew tal-konċessjoni – reġim standard

Sottotip tal-avviż: 16

Data ta' meta ntbagħat l-avviż: 27/03/2026 12:03:54 (UTC+00:00) Ħin tal-Ewropa tal-Punent, GMT

Lingwi li bihom dan l-avviż huwa disponibbli uffiċjalment: Ingliż

Numru tal-pubblikazzjoni tal-avviż: 214863-2026

Numru tal-ħarġa tal-ĠU S: 62/2026

Data tal-pubblikazzjoni: 30/03/2026