

214863-2026 - Nadmetanje

Irska – Usluge stručnog osposobljavanja – Provision of High Voltage Electrical Systems Training Programme

OJ S 62/2026 30/03/2026

Obavijest o nadmetanju ili koncesiji – standardni režim

Usluge

1. Kupac

1.1. Kupac

Službeno ime: Wind Energy Ireland

E-pošta: mark@windenergyireland.com

Pravni oblik kupca: Tijelo koje se uređuje javnim pravom

Djelatnost javnog naručitelja: Zaštita okoliša

2. Postupak

2.1. Postupak

Naslov: Provision of High Voltage Electrical Systems Training Programme

Opis: 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.

Identifikacijska oznaka postupka: 86156d3d-642d-4c22-ab60-b1d8113e38a0

Vrsta postupka: Otvoren

Postupak je ubrzan: ne

2.1.1. Svrha

Priroda ugovora: Usluge

Glavna klasifikacija (cpv): 80530000 Usluge stručnog osposobljavanja

Dodatna klasifikacija (cpv): 80500000 Usluge izobrazbe, 80510000 Usluge specijalističke izobrazbe, 80531100 Usluge industrijske izobrazbe, 80531200 Usluge tehničke izobrazbe

2.1.2. Mjesto izvršenja

Zemlja: Irska

Bilo gdje u određenoj zemlji

2.1.3. Vrijednost

Procijenjena vrijednost bez PDV-a: 400 000,00 EUR

2.1.4. Opće informacije

Pravna osnova:

Direktiva 2014/24/EU

2.1.6. Razlozi za isključenje

Izvori razloga za isključenje: Europska jedinstvena dokumentacija o nabavi

5. Grupa

5.1. Grupa: LOT-0001

Naslov: Provision of High Voltage Electrical Systems Training Programme

Opis: 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.

Interna identifikacijska oznaka: 0

5.1.1. Svrha

Priroda ugovora: Usluge

Glavna klasifikacija (cpv): 80530000 Usluge stručnog osposobljavanja

Dodatna klasifikacija (cpv): 80500000 Usluge izobrazbe, 80510000 Usluge specijalističke izobrazbe, 80531100 Usluge industrijske izobrazbe, 80531200 Usluge tehničke izobrazbe

5.1.2. Mjesto izvršenja

Zemlja: Irska

Bilo gdje u određenoj zemlji

5.1.3. Očekivano trajanje

Trajanje: 36 Mjeseci

5.1.5. Vrijednost

Procijenjena vrijednost bez PDV-a: 400 000,00 EUR

5.1.6. Opće informacije

Rezervirano sudjelovanje:

Sudjelovanje nije rezervirano.

Projekt javne nabave ne financira se sredstvima EU-a

Javna nabava obuhvaćena je Sporazumom o javnoj nabavi (GPA): da

5.1.7. Strateška nabava

Cilj strateške nabave: Nema strateške nabave

5.1.9. Kriteriji za odabir

Izvori kriterija odabira: Dokumentacija o nabavi

5.1.11. Dokumentacija o nabavi

Jezici na kojima je dokumentacija o nabavi službeno dostupna: engleski

Jezici na kojima je dokumentacija o nabavi (ili njezin dio) neslužbeno dostupna: engleski

Rok za podnošenje zahtjeva za dodatne informacije: 17/04/2026 00:00:00 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Adresa dokumentacije o nabavi: <https://www.etenders.gov.ie/epps/cft/listContractDocuments.do?resourceId=7806474>

5.1.12. Uvjeti nabave

Uvjeti podnošenja:

Elektroničko podnošenje: Obvezno

Adresa za podnošenje: <https://www.etenders.gov.ie/epps/cft/viewTenders.do?resourceId=7806474>

Jezici na kojima se mogu podnijeti ponude ili zahtjevi za sudjelovanje: engleski

Elektronički katalog: Nije dopušteno

Ponuditelji mogu podnijeti više od jedne ponude: Nije dopušteno

Rok za zaprimanje ponuda: 01/05/2026 00:00:00 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Razdoblje tijekom kojeg ponuda mora ostati valjana: 12 Mjeseci

Informacije o javnom otvaranju:

Datum otvaranja: 01/05/2026 00:30:00 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

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

Uvjeti ugovora:

Ugovor se mora izvršiti u okviru programa zaštićenih radnih mjesta: Ne

Elektroničko izdavanje računa: Obvezno

Naručivanje će biti elektroničko: ne

Plaćanje će biti elektroničko: da

5.1.15. Tehnike

Okvirni sporazum:

Nema okvirnog sporazuma

Informacije o dinamičkom sustavu nabave:

Nema dinamičkog sustava nabave

5.1.16. Dodatne informacije, posredovanje i pravna zaštita (preispitivanje)

Organizacija za preispitivanje (pravnu zaštitu): The High Court of Ireland

Organizacija koja osigurava izvanmrežni pristup dokumentaciji o nabavi: Wind Energy Ireland

Organizacija koja pruža više informacija o postupcima preispitivanja (pravne zaštite): The High Court of Ireland

Organizacija koja prima zahtjeve za sudjelovanje: Wind Energy Ireland

Organizacija koja obrađuje ponude: Wind Energy Ireland

8. Organizacije

8.1. ORG-0001

Službeno ime: Wind Energy Ireland

Registracijski broj: 352773

Poštanska adresa: Sycamore House, Millennium Park, Osberstown

Grad: Naas

Poštanski broj: W91 D627

Zemlja – podregija (NUTS): Mid-East (IE062)

Zemlja: Irska

E-pošta: mark@windenergyireland.com

Tel.: 00353 45 899341

Profil kupca: <https://windenergyireland.com/>

Uloge ove organizacije:

Kupac

Organizacija koja osigurava izvanmrežni pristup dokumentaciji o nabavi

Organizacija koja prima zahtjeve za sudjelovanje

Organizacija koja obrađuje ponude

8.1. ORG-0002

Službeno ime: The High Court of Ireland

Registracijski broj: The High Court of Ireland

Odjel: The High Court of Ireland

Poštanska adresa: Four Courts, Inns Quay, Dublin 7

Grad: Dublin

Poštanski broj: D07 WDX8

Zemlja – podregija (NUTS): Dublin (IE061)

Zemlja: Irska

E-pošta: HighCourtCentralOffice@courts.ie

Tel.: +353 1 8886000

Uloge ove organizacije:

Organizacija za preispitivanje (pravnu zaštitu)

Organizacija koja pruža više informacija o postupcima preispitivanja (pravne zaštite)

8.1. ORG-0003

Službeno ime: European Dynamics S.A.

Registracijski broj: 002024901000

Odjel: European Dynamics S.A.

Grad: Athens

Poštanski broj: 15125

Zemlja – podregija (NUTS): Βόρειος Τομέας Αθηνών (EL301)

Zemlja: Grčka

E-pošta: eproc-esender@eurodyn.com

Tel.: +30 2108094500

Uloge ove organizacije:

TED eSender

Informacije o obavijesti

Identifikacijska oznaka / verzija obavijesti: aafa6b4a-4d03-4170-87bc-56b9c8c0f192 - 01

Vrsta obrasca: Nadmetanje

Vrsta obavijesti: Obavijest o nadmetanju ili koncesiji – standardni režim

Podvrsta obavijesti: 16

Datum slanja obavijesti: 27/03/2026 12:03:54 (UTC+00:00) zapadnoeuropsko vrijeme, GMT

Jezici na kojima je ova obavijest službeno dostupna: engleski

Broj objave obavijesti: 214863-2026

Broj izdanja SL S-a: 62/2026

Datum objave: 30/03/2026