

342044-2026 - Result

Ireland – Laboratory, optical and precision equipments (excl. glasses) – LA3190C - RFT for the Supply, Delivery, Installation and Validation of Laboratory Equipment comprising of two (2) Lots for University College Cork (UCC)

OJ S 95/2026 19/05/2026

Contract or concession award notice – standard regime
Supplies

1. Buyer

1.1. Buyer

Official name: Education Procurement Service (EPS)

Email: info@educationprocurementservice.ie

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: Education

2. Procedure

2.1. Procedure

Title: LA3190C - RFT for the Supply, Delivery, Installation and Validation of Laboratory Equipment comprising of two (2) Lots for University College Cork (UCC)

Description: University College Cork request the supply of an argon recirculating glovebox with integrated deposition tools (Lot 1). The glovebox which will be capable of processing lithium-based battery materials and will integrate materials deposition capability utilizing RF sputtering and evaporation for synthesis and multi-parametric test of liquid, polymer and solid-state systems for energy devices. The equipment will be used for liquid, polymer and all solid-state stacks of energy devices to be fabricated with the interface control giving enhanced energy and power density and device lifetimes. In particular, the RF sputter tool will enable true solid state electrolyte deposition. This integrated research tool will enable analysis of the key role of the interface in the achievement of next generation active materials and electrolyte interactions. The integrated deposition tools will be capable of sequential layer deposition. Compatibility with and ability to process potential future batteries based on more sustainable materials such as sodium and iron will also require such a capability. The deposition suite will also permit advances focussed on integrated magnetic devices including CoFe and CoFeN alloys materials and multilayer films. The integrated system will include ALD processing capability of the Plasma enhanced Atomic Layer Deposition (ALD) Tool (Lot 2) as interface engineering and control are key to the development of the tailored energy materials for electrode and electrolyte enhancement in batteries, supercapacitors and PV devices

Procedure identifier: bf2a4aa5-ecf4-4603-87ac-0d91e6a973ea

Previous notice: 49a7a60d-7754-4943-a87b-b47c2f6e1aed-01

Type of procedure: Open

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses)

2.1.2. Place of performance

Country subdivision (NUTS): South-West (IE053)

Country: Ireland

2.1.3. Value

Estimated value excluding VAT: 766 800,00 EUR

2.1.4. General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1. Lot: LOT-0001

Title: Glovebox with integrated evaporator deposition tool and integrated dual target sputtering tool with capability of coupling to an Atomic Layer Deposition (ALD) Tool

Description: University College Cork request the supply of an argon recirculating glovebox with integrated deposition tools (Lot 1). The glovebox which will be capable of processing lithium-based battery materials and will integrate materials deposition capability utilizing RF sputtering and evaporation for synthesis and multi-parametric test of liquid, polymer and solid-state systems for energy devices. The equipment will be used for liquid, polymer and all solid-state stacks of energy devices to be fabricated with the interface control giving enhanced energy and power density and device lifetimes. In particular, the RF sputter tool will enable true solid state electrolyte deposition. This integrated research tool will enable analysis of the key role of the interface in the achievement of next generation active materials and electrolyte interactions. The integrated deposition tools will be capable of sequential layer deposition. Compatibility with and ability to process potential future batteries based on more sustainable materials such as sodium and iron will also require such a capability. The deposition suite will also permit advances focussed on integrated magnetic devices including CoFe and CoFeN alloys materials and multilayer films. The integrated system will include ALD processing capability of the Plasma enhanced Atomic Layer Deposition (ALD) Tool (Lot 2) as interface engineering and control are key to the development of the tailored energy materials for electrode and electrolyte enhancement in batteries, supercapacitors and PV devices

Internal identifier: 1

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses)

5.1.2. Place of performance

Country subdivision (NUTS): South-West (IE053)

Country: Ireland

5.1.5. Value

Estimated value excluding VAT: 766 800,00 EUR

5.1.6. General information

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

5.1.10. Award criteria

Criterion:

Type: Quality

Description: Quality @ 60%

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 60

Criterion:

Type: Price

Description: Price @ 40%

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 40

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

Information about review deadlines: See RFT documentation

Organisation providing offline access to the procurement documents: Education Procurement Service (EPS)

Organisation executing the payment: Education Procurement Service (EPS)

5.1. Lot: LOT-0002

Title: Plasma enhanced ALD tool for integration with Lot 1

Description: University College Cork request the supply of an argon recirculating glovebox with integrated deposition tools (Lot 1). The glovebox which will be capable of processing lithium-based battery materials and will integrate materials deposition capability utilizing RF sputtering and evaporation for synthesis and multi-parametric test of liquid, polymer and solid-state systems for energy devices. The equipment will be used for liquid, polymer and all solid-state stacks of energy devices to be fabricated with the interface control giving enhanced energy and power density and device lifetimes. In particular, the RF sputter tool will enable true solid state electrolyte deposition. This integrated research tool will enable analysis of the key role of the interface in the achievement of next generation active materials and electrolyte interactions. The integrated deposition tools will be capable of sequential layer deposition. Compatibility with and ability to process potential future batteries based on more sustainable materials such as sodium and iron will also require such a capability. The deposition suite will also permit advances focussed on integrated magnetic devices including CoFe and CoFeN alloys materials and multilayer films. The integrated system will include ALD processing capability of the Plasma enhanced Atomic Layer Deposition (ALD) Tool (Lot 2) as interface engineering and control are key to the development of the tailored energy materials for electrode and electrolyte enhancement in batteries, supercapacitors and PV devices

Internal identifier: 2

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses)

5.1.2. Place of performance

Country subdivision (NUTS): South-West (IE053)

Country: Ireland

5.1.5. Value

Estimated value excluding VAT: 766 800,00 EUR

5.1.6. General information

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

5.1.10. Award criteria

Criterion:

Type: Quality

Description: Quality @ 60%

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 60

Criterion:

Type: Price

Description: Price @ 40%

Category of award weight criterion: Weight (percentage, exact)

Award criterion number: 40

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

Information about review deadlines: See RFT documentation

Organisation providing offline access to the procurement documents: Education Procurement Service (EPS)

Organisation executing the payment: Education Procurement Service (EPS)

6. Results

Value of all contracts awarded in this notice: 557 461,00 EUR

6.1. Result lot identifier: LOT-0001

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: M. Braun Inertgas-Systeme GmbH

Tender:

Tender identifier: 000121786

Identifier of lot or group of lots: LOT-0001

Value of the tender: 271 461,00 EUR

Subcontracting: No

Contract information:

Identifier of the contract: 440636

Date on which the winner was chosen: 08/12/2025

Date of the conclusion of the contract: 26/03/2026

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders submitted electronically

Number of tenders or requests to participate received: 2

6.1. Result lot identifier: LOT-0002

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: Euris GmbH

Tender:

Tender identifier: 000121889

Identifier of lot or group of lots: LOT-0002

Value of the tender: 286 000,00 EUR

Subcontracting: No

Contract information:

Identifier of the contract: 440637

Date on which the winner was chosen: 08/12/2025

Date of the conclusion of the contract: 15/05/2026

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders submitted electronically

Number of tenders or requests to participate received: 1

8. Organisations

8.1. ORG-0001

Official name: Education Procurement Service (EPS)

Registration number: IE 6609370 G

Postal address: Castletroy Limerick

Town: Limerick

Postcode: V94 DK53

Country subdivision (NUTS): Mid-West (IE051)

Country: Ireland

Email: info@educationprocurementservice.ie

Telephone: 353 61 202 864

Internet address: <https://www.educationprocurementservice.ie/>

Buyer profile: <https://www.educationprocurementservice.ie/>

Roles of this organisation:

Buyer

Organisation providing offline access to the procurement documents

Organisation executing the payment

8.1. ORG-0002

Official name: M. Braun Inertgas-Systeme GmbH
Size of the economic operator: Medium
Registration number: MBraun Inertgas-Systeme GmbH
Postal address: Dieselstrasse 31, 85748, Garching, Germany
Town: Garching
Postcode: 85748
Country subdivision (NUTS): Mid-East (IE062)
Country: Germany
Email: info@mbraun.de

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0001

8.1. ORG-0003

Official name: Euris GmbH
Size of the economic operator: Small
Registration number: 292935537347001
Postal address: Waldmeisterstraße 72
Town: Munich
Postcode: 80935
Country subdivision (NUTS): Mid-East (IE062)
Country: Germany
Email: hou@euris-semiconductor.com
Telephone: +49 1734187596
Fax: +49 (89) 3509578-10
Internet address: <https://euris-semiconductor.com/>

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0002

8.1. ORG-0004

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

8.1. ORG-0005

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: c85f6575-0ecc-4abe-bbf3-c6cf19eb21de - 01

Form type: Result

Notice type: Contract or concession award notice – standard regime

Notice subtype: 29

Notice dispatch date: 18/05/2026 12:21:14 (UTC+01:00) Central European Time, Western European Summer Time

Languages in which this notice is officially available: English

Notice publication number: 342044-2026

OJ S issue number: 95/2026

Publication date: 19/05/2026