Ireland: Laboratory, optical and precision equipments (excl. glasses)
Supply, Delivery of Wafer Prober System for Tyndall National Institute, UCC

Contract or concession award notice – standard regime

1 *Buyer*

1.1 *Buyer*

Official name: University College Cork
Legal type of the buyer: Body governed by public law
Activity of the contracting authority: Education

2 *Procedure*

2.1 *Procedure*

Title: Supply, Delivery of Wafer Prober System for Tyndall National Institute, UCC
Description: Tyndall National Institute, UCC, III-V group is seeking to purchase Wafer Prober System that will be used for semiconductor devices characterization and analysis. The Wafer Prober System platform should include a microscope and a sample stage, equipped with automated probes with a positioning resolution down to 200nm. This probe system is for electrical characterisation of ultra-small devices (in nano or micron scales).
Procedure identifier: 10994929-c9e9-401a-87ae-7c6b2623741e
Previous notice: b5ba173e-252f-4929-8a65-be691c3701a6-01
Type of procedure: Open
The procedure is accelerated: *no*
Justification for the accelerated procedure:
Main features of the procedure:

2.1.1 *Purpose*

Main nature of the contract: Supplies
Main classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses)
Additional classification (cpv): 38500000 Checking and testing apparatus
Additional classification (cpv): 38300000 Measuring instruments
Additional classification (cpv): 38400000 Instruments for checking physical characteristics
Additional classification (cpv): 38600000 Optical instruments
Additional classification (cpv): 38900000 Miscellaneous evaluation or testing instruments

2.1.2 *Place of performance*

Country subdivision (NUTS): Dublin (IE061)
Country: Ireland

2.1.3 *Value*

Estimated value excluding VAT: 95 150 *Euro*

2.1.4 *General information*

Legal basis:
Directive 2014/24/EU

5 *Lot*

5.1 *Lot technical ID*: LOT-0001

Title: Supply, Delivery of Wafer Prober System for Tyndall National Institute, UCC

Description: Tyndall National Institute, UCC, III-V group is seeking to purchase Wafer Prober System that will be used for semiconductor devices characterization and analysis. The Wafer Prober System platform should include a microscope and a sample stage, equipped with automated probes with a positioning resolution down to 200nm. This probe system is for electrical characterisation of ultra-small devices (in nano or micron scales).

Internal identifier: 0

5.1.1 *Purpose*

Main nature of the contract: Supplies

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

Additional classification (cpv): 38500000 Checking and testing apparatus

Additional classification (cpv): 38300000 Measuring instruments

Additional classification (cpv): 38400000 Instruments for checking physical characteristics

Additional classification (cpv): 38600000 Optical instruments

Additional classification (cpv): 38900000 Miscellaneous evaluation or testing instruments

5.1.2 *Place of performance*

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

Additional information:

5.1.5 *Value*

Estimated value excluding VAT: 95 150 *Euro*

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

Name:

Description: Technical Merit

Weight (points, exact): 350

Criterion:

Type: Quality

Name:

Description: Quality and Health & Safety

Weight (points, exact): 50

Criterion:

Type: Quality

Name:

Description: Warranty/Spare Parts, After-Sales and Training Support

Weight (points, exact): 200

Criterion:

Type: Quality

Name:

Description: Delivery Plan
Weight (points, exact): 50
Criterion:
Type: Quality
Name:
Description: Energy & Environmental
Weight (points, exact): 50
Criterion:
Type: Cost
Name:
Description: Ultimate Cost
Weight (points, exact): 300
Description of the method to be used if weighting cannot be expressed by criteria:
Justification for not indicating the weighting of the award criteria:

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: University College Cork
TED eSender: European Dynamics S.A.

6 *Results*

Value of all contracts awarded in this notice: 75 400 *Euro*

6.1 *Result lot Identifier*: LOT-0001
At least one winner was chosen.

6.1.2 *Information about winners*
Winner:
Official name: Inseto (UK) Limited
Tender:
Tender identifier: 000060907
Identifier of lot or group of lots: LOT-0001
Subcontracting: No
Contract information:
Identifier of the contract: 412810
Date on which the winner was chosen: 29/07/2024
Date of the conclusion of the contract: 27/11/2024
The contract is awarded within a framework agreement: *no*

8 *Organisations*

8.1 ORG-0001

Official name: University College Cork
Registration number: IE0006286E
Postal address: University College Cork, 6 Elderwood, College Road
Town: Cork
Postcode: T12 VH39
Country subdivision (NUTS): Dublin (IE061)
Country: Ireland
Email: procurement@ucc.ie
Telephone: +353 21 4903514
Internet address: https://www.ucc.ie
Buyer profile: https://www.ucc.ie
Roles of this organisation:
Buyer
Organisation providing offline access to the procurement documents

8.1 ORG-0002
Official name: Inseto (UK) Limited
Registration number: GB450350974
Town: Unit 25 Focus Way, Andover, United Kingdom
Postcode: SP10 5NY
Country subdivision (NUTS): Camden and City of London (UKI31)
Country: United Kingdom
Email: matt.brown@inseto.co.uk
Telephone: 0044 1264 334505
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0001

8.1 ORG-0003
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-0004
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

11 *Notice information*

11.1 ***Notice information***

Notice identifier/version: d3f02eed-1ff7-4ec1-926f-c8efd7f45f35 - 01
Form type: Result
Notice type: Contract or concession award notice – standard regime
Notice dispatch date: 27/11/2024 16:36 +00:00
Languages in which this notice is officially available: English

11.2 ***Publication information***