

Ireland-Dublin: Laboratory, optical and precision equipments (excl. glasses)

OJ S 114/2022 15/06/2022

Contract notice

Supplies

Legal Basis:

Directive 2014/24/EU

Section I: Contracting authority

I.1. Name and addresses

Official name: Royal College of Surgeons in Ireland

National registration number: N/A

Postal address: 123 St Stephens Green

Town: Dublin

NUTS code: IE06 Eastern and Midland

Postal code: Dublin 2

Country: Ireland

Contact person: Heiko Dussmann

E-mail: hdussmann@rcsi.ie

Telephone: +353 4414028639

Internet address(es):

Main address: <https://www.rcsi.com/dublin>

Address of the buyer profile: <https://irl.eu-supply.com/ctm/Company/CompanyInformation/Index/362>

I.2. Information about joint procurement

The contract is awarded by a central purchasing body

I.3. Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at: http://irl.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=216254&B=ETENDERS_SIMPLE

[PID=216254&B=ETENDERS_SIMPLE](http://irl.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=216254&B=ETENDERS_SIMPLE)

Additional information can be obtained from the abovementioned address

Tenders or requests to participate must be submitted electronically via: http://irl.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=216254&B=ETENDERS_SIMPLE

Tenders or requests to participate must be submitted to the abovementioned address

I.4. Type of the contracting authority

Other type: Academic institution

I.5. Main activity

Education

Section II: Object

II.1. Scope of the procurement

II.1.1. Title

A spatial proteomics platform combining high throughput sample preparation, robotic handling and imaging

Reference number: Spatial proteomics platform

II.1.2. Main CPV code

38000000 Laboratory, optical and precision equipments (excl. glasses)

II.1.3. Type of contract

Supplies

II.1.4. Short description

The instruments platform to be purchased should consist of 3 lots, namely a high content microscopic imaging setup (A), an auto staining system (B) for slides with tissue or cultured cells, a robotic handling system to transfer slides, and an image processing and analysis software (C). The robotic handling system could be integrated in (A) or (B), or in both.

The output of the high content imaging setup should be whole slide scans which should be aligned from the repetitive scanning processes. The imaging setup should deliver state of the art performance with subcellular resolution. The auto staining system should also be suitable to run staining and hybridisation protocols. A fully automated repetitive staining imaging and quenching process is a plus.

Not all lots have to be offered by one vendor, but full compatibility between the different lots is a major selection criterion.

II.1.5. Estimated total value

Value excluding VAT: 500 000,00 EUR

II.1.6. Information about lots

This contract is divided into lots: yes

Tenders may be submitted for all lots

Maximum number of lots that may be awarded to one tenderer: 3 The contracting authority reserves the right to award contracts combining the following lots or groups of lots:

Suppliers are welcome to submit a tender for as many lots as they want- they can also provide different options and prices if they wish. The supplier can tender for only one lot if they wish.

II.2. Description

II.2.1. Title

Microscope: Inverted fully motorised research microscope with motorised stage and focus.

Lot No: 1

II.2.2. Additional CPV code(s)

33000000 Medical equipments, pharmaceuticals and personal care products, 38400000

Instruments for checking physical characteristics, 38600000 Optical instruments, 48000000

Software package and information systems, 48900000 Miscellaneous software package and computer systems

II.2.3. Place of performance

NUTS code: IE06 Eastern and Midland

NUTS code: IE Éire / Ireland

Main site or place of performance: Dublin

II.2.4. Description of the procurement

Specifications for the spatial proteomics platform combining high throughput sample preparation, robotic handling and imaging

The instruments platform to be purchased should consist of 3 lots, namely a high content microscopic imaging setup (A), an auto staining system (B) for slides with tissue or cultured cells, a robotic handling system to transfer slides, and an image processing and analysis software (C). The robotic handling system could be integrated in (A) or (B), or in both. The output of the high content imaging setup should be whole slide scans which should be aligned from the repetitive scanning processes. The imaging setup should deliver state of the art performance with subcellular resolution. The auto staining system should also be suitable to run staining and hybridisation protocols. A fully automated repetitive staining imaging and quenching process is a plus. Not all lots have to be offered by one vendor, but full compatibility between the different lots is a major selection criterion.

II.2.5. Award criteria

Price is not the only award criterion and all criteria are stated only in the procurement documents

II.2.6. Estimated value

Value excluding VAT: 300 000,00 EUR

II.2.7. Duration of the contract, framework agreement or dynamic purchasing system

Duration in months: 60

This contract is subject to renewal: no

II.2.10. Information about variants

Variants will be accepted: yes

II.2.11. Information about options

Options: no

II.2.12. Information about electronic catalogues

Tenders must be presented in the form of electronic catalogues or include an electronic catalogue

II.2.13. Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds: no

II.2.14. Additional information

II.2. Description

II.2.1. Title

Auto staining system with robotic handling
Lot No: 2

II.2.2. Additional CPV code(s)

33000000 Medical equipments, pharmaceuticals and personal care products, 38400000 Instruments for checking physical characteristics, 38600000 Optical instruments, 48000000 Software package and information systems, 48900000 Miscellaneous software package and computer systems

II.2.3. Place of performance

NUTS code: IE06 Eastern and Midland
NUTS code: IE Éire / Ireland

Main site or place of performance: Dublin

II.2.4. Description of the procurement

Specifications for the spatial proteomics platform combining high throughput sample preparation, robotic handling and imaging

The instruments platform to be purchased should consist of 3 lots, namely a high content microscopic imaging setup (A), an auto staining system (B) for slides with tissue or cultured cells, a robotic handling system to transfer slides, and an image processing and analysis software (C). The robotic handling system could be integrated in (A) or (B), or in both.

The output of the high content imaging setup should be whole slide scans which should be aligned from the repetitive scanning processes. The imaging setup should deliver state of the art performance with subcellular resolution. The auto staining system should also be suitable to run staining and hybridisation protocols. A fully automated repetitive staining imaging and quenching process is a plus.

Not all lots have to be offered by one vendor, but full compatibility between the different lots is a major selection criterion.

II.2.5. Award criteria

Price is not the only award criterion and all criteria are stated only in the procurement documents

II.2.6. Estimated value

Value excluding VAT: 150 000,00 EUR

II.2.7. Duration of the contract, framework agreement or dynamic purchasing system

Duration in months: 60

This contract is subject to renewal: no

II.2.10. Information about variants

Variants will be accepted: yes

II.2.11. Information about options

Options: no

II.2.12. Information about electronic catalogues

Tenders must be presented in the form of electronic catalogues or include an electronic catalogue

II.2.13. Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds:
no

II.2.14. Additional information

II.2. Description

II.2.1. Title

Spacial proteomics image processing and analysis software

Lot No: 3

II.2.2. Additional CPV code(s)

33000000 Medical equipments, pharmaceuticals and personal care products, 38400000

Instruments for checking physical characteristics, 38600000 Optical instruments, 48000000 Software package and information systems, 48900000 Miscellaneous software package and computer systems

II.2.3. Place of performance

NUTS code: IE06 Eastern and Midland
Main site or place of performance: Dublin

II.2.4. Description of the procurement

Specifications for the spatial proteomics platform combining high throughput sample preparation, robotic handling and imaging

The instruments platform to be purchased should consist of 3 lots, namely a high content microscopic imaging setup (A), an auto staining system (B) for slides with tissue or cultured cells, a robotic handling system to transfer slides, and an image processing and analysis software (C). The robotic handling system could be integrated in (A) or (B), or in both.

The output of the high content imaging setup should be whole slide scans which should be aligned from the repetitive scanning processes. The imaging setup should deliver state of the art performance with subcellular resolution. The auto staining system should also be suitable to run staining and hybridisation protocols. A fully automated repetitive staining imaging and quenching process is a plus.

Not all lots have to be offered by one vendor, but full compatibility between the different lots is a major selection criterion.

II.2.5. Award criteria

Price is not the only award criterion and all criteria are stated only in the procurement documents

II.2.6. Estimated value

Value excluding VAT: 50 000,00 EUR

II.2.7. Duration of the contract, framework agreement or dynamic purchasing system

Duration in months: 60
This contract is subject to renewal: no

II.2.10. Information about variants

Variants will be accepted: yes

II.2.11. Information about options

Options: no

II.2.12. Information about electronic catalogues

Tenders must be presented in the form of electronic catalogues or include an electronic catalogue

II.2.13. Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds:
no

II.2.14. Additional information

Section III: Legal, economic, financial and technical information

III.1. Conditions for participation

III.1.1. Suitability to pursue the professional activity, including requirements relating to enrolment on professional or trade registers

List and brief description of conditions:

Refer to RFT document

III.1.2. Economic and financial standing

Selection criteria as stated in the procurement documents

III.1.3. Technical and professional ability

Selection criteria as stated in the procurement documents

Section IV: Procedure

IV.1. Description

IV.1.1. Type of procedure

Open procedure

IV.1.3. Information about a framework agreement or a dynamic purchasing system

IV.1.8. Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: yes

IV.2. Administrative information

IV.2.2. Time limit for receipt of tenders or requests to participate

Date: 10/07/2022 Local time: 12:00

IV.2.3. Estimated date of dispatch of invitations to tender or to participate to selected candidates

IV.2.4. Languages in which tenders or requests to participate may be submitted

English

IV.2.6. Minimum time frame during which the tenderer must maintain the tender

Tender must be valid until: 10/12/2022

IV.2.7. Conditions for opening of tenders

Date: 10/07/2022 Local time: 12:00

Section VI: Complementary information

VI.1. Information about recurrence

This is a recurrent procurement: no

VI.2. Information about electronic workflows

Electronic ordering will be used

Electronic invoicing will be accepted

Electronic payment will be used

VI.3. Additional information

VI.4. Procedures for review

VI.4.1.

Review body

Official name: RCSI

Town: Dublin

Postal code: Dublin 2

Country: Ireland

VI.5. Date of dispatch of this notice

10/06/2022