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Contract

QUB/2600/24 Supply of a high throughput nano/microflow liquid chromatography system

Queen's University Belfast

F03: Contract award notice

Notice identifier: 2025/S 000-008049

Procurement identifier (OCID): ocids-h6vhtk-04c77c

Published 5 March 2025, 1:35pm

Section I: Contracting authority

I.1) Name and addresses

Queen's University Belfast

University Road

Belfast

Email

shauna.ryan@qub.ac.uk

Country

United Kingdom

NUTS code

UKN06 - Belfast

Internet address(es)

Main address

www.qub.ac.uk

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

Education

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

QUB/2600/24 Supply of a high throughput nano/microflow liquid chromatography system

Reference number

QUB/2600/24

II.1.2) Main CPV code

- 38432200 - Chromatographs

II.1.3) Type of contract

Supplies

II.1.4) Short description

Supply of a high throughput nano/microflow liquid chromatography system for proteomics applications. The system will be optimized for rapid analysis of proteomics samples via online coupling to an existing mass spectrometry system (quadrupole time-of-flight mass spectrometry with nano/low microflow electrospray system and trapped ion mobility separations). The system will be used for high throughput proteomics applications associated with the Future Medicines Institute at QUB and situated within the School of Biological Sciences 19 Chlorine Gardens, Belfast, BT9 5DL.

II.1.6) Information about lots

This contract is divided into lots: No

II.1.7) Total value of the procurement (excluding VAT)

Value excluding VAT: £300,000

II.2) Description

II.2.2) Additional CPV code(s)

- 38432200 - Chromatographs
- 38522000 - Chromatographic scanners

II.2.3) Place of performance

NUTS codes

- UKN06 - Belfast

Main site or place of performance

Belfast

II.2.4) Description of the procurement

The Northern Ireland Precision Biomarkers and Therapeutics Consortium (NIPBT) is an industry-focused partnership of Life and Health Science (LHS) companies and Academia, aligned to NI Health and Economy strategies. By addressing critical commercial gaps, the Consortium's aim is to transform the productivity of each Commercial Partner and the broader LHS sector in NI. NIPBT will deploy the grant funding to collaboratively develop R&D capabilities that industry partners require. Queen's is leading and hosting this research hub, as such is tasked with procuring and installing a high throughput nano/microflow liquid chromatography system for proteomics applications. The system will be optimized for rapid analysis of proteomics samples via online coupling to an existing mass spectrometry system (quadrupole time-of-flight mass spectrometry with nano/low microflow electrospray system and trapped ion mobility separations). The system will be used for high throughput proteomics applications associated with the Future Medicines Institute at QUB and situated within the School of Biological Sciences 19 Chlorine Gardens, Belfast, BT9 5DL. • Please note: - The execution of this tender & contract will be solely dependent on grant funding being received, which is estimated to be confirmed in January 2025. • No award will be made, or orders issued until the grant funding has been confirmed. If grant funding is not secured, the market will be notified, and this procurement exercise will be stood down.

II.2.5) Award criteria

Quality criterion - Name: Technical / Weighting: 40%

Cost criterion - Name: Price / Weighting: 60%

II.2.11) Information about options

Options: Yes

Description of options

option to extend maintenance and the purchase of consumables and ancillary items

II.2.13) Information about European Union Funds

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

Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Open procedure

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.2.1) Previous publication concerning this procedure

Notice number: [2024/S 000-040075](#)

Section V. Award of contract

Contract No

QUB/2600/24

Title

High Throughput Nano/Microflow Liquid Chromatography System For Proteomics Applications And Associated Consumables

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

17 February 2025

V.2.2) Information about tenders

Number of tenders received: 1

Number of tenders received from SMEs: 1

Number of tenders received from tenderers from other EU Member States: 0

Number of tenders received from tenderers from non-EU Member States: 0

Number of tenders received by electronic means: 1

The contract has been awarded to a group of economic operators: No

V.2.3) Name and address of the contractor

Fintiede Solutions Ltd

Glasgow

Country

United Kingdom

NUTS code

- UKM82 - Glasgow City

The contractor is an SME

Yes

V.2.4) Information on value of contract/lot (excluding VAT)

Initial estimated total value of the contract/lot: £275,000

Total value of the contract/lot: £300,000

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

Queen's University Belfast

Belfast

Country

United Kingdom