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Contract

Mini Competition for the Supply and Installation of a Scanning Electron Microscope the University of Birmingham

UNIVERSITY OF BIRMINGHAM

F03: Contract award notice

Notice identifier: 2022/S 000-010895

Procurement identifier (OCID): ocds-h6vhtk-03312d

Published 28 April 2022, 9:14am

Section I: Contracting authority

I.1) Name and addresses

UNIVERSITY OF BIRMINGHAM

Chancellors Close

BIRMINGHAM

B152TT

Contact

Kseniya Samsonik

Email

k.samsonik@bham.ac.uk

Country

United Kingdom

Region code

UKG31 - Birmingham

Internet address(es)

Main address

www.birmingham.ac.uk/index.aspx

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

Mini Competition for the Supply and Installation of a Scanning Electron Microscope the University of Birmingham

Reference number

SC10020/22

II.1.2) Main CPV code

- 38511100 - Scanning electron microscopes

II.1.3) Type of contract

Supplies

II.1.4) Short description

Mini Competition for the Supply and Installation of a Scanning Electron Microscope the University of Birmingham.

Mini Competition under NWUPC Framework for High Value Laboratory Equipment (HVLE) Reference LAB3123 NW - Lot 5 - Scanning Electron Microscopes (SEMs)

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.2.3) Place of performance

NUTS codes

- UKG31 - Birmingham

II.2.4) Description of the procurement

The University of Birmingham invites tenders for the supply of a scanning electron microscope (SEM) to be hosted at the Centre for Electron Microscopy to support the wide teaching and research activities at the University.

The new SEM needs to have the environmental capability; with good spatial resolution; suitable to study nanomaterials, soft materials (such as bones/tissues), polymers; nanomaterials (particles, filaments); with good chemical detection capability (ideally for both light and heavy elements); It is also desirable to have crystallographic detection capability and large chamber that can accommodate large samples and also for in-situ experiments.

II.2.5) Award criteria

Quality criterion - Name: Equipment Requirement / Weighting: 65

Quality criterion - Name: Warranty, After Sales and Technical Back up / Weighting: 5

Price - Weighting: 30

II.2.11) Information about options

Options: No

Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Award of a contract without prior publication of a call for competition in the cases listed below

- The procurement falls outside the scope of application of the regulations

Explanation:

Mini Competition under NWUPC Framework for High Value Laboratory Equipment (HVLE) Reference LAB3123 NW - Lot 5 - Scanning Electron Microscopes (SEMs). Lot 5 suppliers invited directly to tender.

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

The procurement is covered by the Government Procurement Agreement: Yes

Section V. Award of contract

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

27 April 2022

V.2.2) Information about tenders

Number of tenders received: 5

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

V.2.3) Name and address of the contractor

Carl Zeiss Ltd

1030 Cambourne Business Park

Cambridge

CB23 6DW

Country

United Kingdom

NUTS code

- UKH12 - Cambridgeshire CC

The contractor is an SME

No

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

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

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

University of Birmingham

Birmingham

B15 2TT

Country

United Kingdom