Page 1 to 7

This is a published notice on the Find a Tender service: <u>https://www.find-tender.service.gov.uk/Notice/004154-2022</u>

Contract INVITATION TO TENDER FOR Multi-Axis High Speed CNC Machine Tool

Sheffield Hallam University

F03: Contract award notice Notice identifier: 2022/S 000-004154 Procurement identifier (OCID): ocds-h6vhtk-02e5da Published 14 February 2022, 2:44pm

Section I: Contracting authority

I.1) Name and addresses

Sheffield Hallam University

City Campus, Howard Street

SHEFFIELD

S11WB

Contact

Procurement Team

Email

strategicprocurement@shu.ac.uk

Telephone

+44 1142253431

Country

United Kingdom

NUTS code

UKE32 - Sheffield

Internet address(es)

Main address

https://www.shu.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

INVITATION TO TENDER FOR Multi-Axis High Speed CNC Machine Tool

Reference number

2021-44-BTE-SH

II.1.2) Main CPV code

• 42000000 - Industrial machinery

II.1.3) Type of contract

Supplies

II.1.4) Short description

Sheffield Hallam University requires a Five Axis milling machine tool with its supporting equipment, initial consumables, software, and warranties, for the College of Business, Technology and Engineering (BTE). The equipment is part of a long-term plan to ensure that the University continues to offer an up-to-date, industry-relevant experience to our students and that we teach innovative cutting-edge technologies that not only add to the student experience but also the credibility of the University.

This tender is for the supply, installation, commissioning and warranty and maintenance of a Five Axis milling machine tool. The equipment should have adequate robustness, high precision, and repeatability to facilitate the manufacture of high-performance components that is subject to tolerance requirements. The piece of equipment should allow machining with high pressure coolant, tool coolant, flood coolant and dry cutting.

The technical specification tables of requirements below detail the essential and highly desirable performance or functional requirements of the machine identified by the University.

We also require information about Warranty, Documentation, Maintenance, Delivery, Installation, Commissioning and Acceptance Testing, Training, Health and Safety (H&S) and Technical Support within the Quality Criteria (Reply Form 3) section of the tender pack. The equipment needs to be delivered and installed including training need to be completed by 31st December 2021. Three members of university staff will require full training on the machine, and this will need to be completed over the period between installation and 31st December 2021. When students are not on site, so that staff members are fully trained before the equipment is used for teaching at the start of January 2022.

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)

• 42000000 - Industrial machinery

II.2.3) Place of performance

NUTS codes

• UKE32 - Sheffield

Main site or place of performance

Sheffield

II.2.4) Description of the procurement

Sheffield Hallam University requires a Five Axis milling machine tool with its supporting equipment, initial consumables, software, and warranties, for the College of Business, Technology and Engineering (BTE). The equipment is part of a long-term plan to ensure that the University continues to offer an up-to-date, industry-relevant experience to our students and that we teach innovative cutting-edge technologies that not only add to the student experience but also the credibility of the University.

This tender is for the supply, installation, commissioning and warranty and maintenance of a Five Axis milling machine tool. The equipment should have adequate robustness, high precision, and repeatability to facilitate the manufacture of high-performance components that is subject to tolerance requirements. The piece of equipment should allow machining with high pressure coolant, tool coolant, flood coolant and dry cutting.

The technical specification tables of requirements below detail the essential and highly desirable performance or functional requirements of the machine identified by the University.

We also require information about Warranty, Documentation, Maintenance, Delivery, Installation, Commissioning and Acceptance Testing, Training, Health and Safety (H&S) and Technical Support within the Quality Criteria (Reply Form 3) section of the tender pack.

The equipment needs to be delivered and installed including training need to be completed by 31st December 2021. Three members of university staff will require full training on the machine, and this will need to be completed over the period between installation and 31st December 2021. When students are not on site, so that staff members are fully trained before the equipment is used for teaching at the start of January 2022.

II.2.5) Award criteria

Price

II.2.11) Information about options

Options: 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: No

IV.2) Administrative information

IV.2.1) Previous publication concerning this procedure

Notice number: 2021/S 000-024171

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

14 February 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

GEO Kingsbury Machine Tools Limited

GEO Kingsbury Machine Tools Limited, 45 Portsmouth Road, Cobham, Surrey. KT11 1JQ (Company Registration number 00752572)

Surrey

KT11 1JQ

Country

United Kingdom

NUTS code

• UKJ2 - Surrey, East and West Sussex

The contractor is an SME

No

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

Initial estimated total value of the contract/lot: £300,000

Total value of the contract/lot: £299,200

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

Sheffield Hallam University

Sheffield

Country

United Kingdom