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Tender

## **WP1: Student\_Centred CNC Facility**

University of Plymouth

F02: Contract notice

Notice identifier: 2022/S 000-020238

Procurement identifier (OCID): ocids-h6vhtk-0355b6

Published 26 July 2022, 9:11am

### **Section I: Contracting authority**

#### **I.1) Name and addresses**

University of Plymouth

Drake Circus

Plymouth, Devon

PL4 8AA

#### **Contact**

Procurement

#### **Email**

[procuremet@plymouth.ac.uk](mailto:procuremet@plymouth.ac.uk)

#### **Telephone**

+44 01752582057

#### **Country**

United Kingdom

**NUTS code**

UKK41 - Plymouth

**National registration number**

1128013

**Internet address(es)**

Main address

<https://www.plymouth.ac.uk/about-us/university-structure/service-areas/procurement>

Buyer's address

<https://uk.eu-supply.com/ctm/Company/CompanyInformation/Index/97185>

**I.3) Communication**

The procurement documents are available for unrestricted and full direct access, free of charge, at

[https://uk.eu-supply.com/app/rfq/rwlenrance\\_s.asp?PID=50798&B=UNIVERSITYPLYMOUTH](https://uk.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=50798&B=UNIVERSITYPLYMOUTH)

Additional information can be obtained from the above-mentioned address

Tenders or requests to participate must be submitted electronically via

[https://uk.eu-supply.com/app/rfq/rwlenrance\\_s.asp?PID=50798&B=UNIVERSITYPLYMOUTH](https://uk.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=50798&B=UNIVERSITYPLYMOUTH)

Tenders or requests to participate must be submitted to the above-mentioned address

**I.4) Type of the contracting authority**

Body governed by public law

**I.5) Main activity**

Education

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## **Section II: Object**

### **II.1) Scope of the procurement**

#### **II.1.1) Title**

WP1: Student\_Centred CNC Facility

Reference number

EW/UoP/WP1\_StudentCNC/016/022

#### **II.1.2) Main CPV code**

- 42621100 - CNC lathe

#### **II.1.3) Type of contract**

Supplies

#### **II.1.4) Short description**

The University of Plymouth is looking to reinforce its reputation as an innovative centre of excellence for engineering research, teaching and learning. The new Engineering and Design facility (NEDF) being constructed on the western edge of the main Plymouth campus will provide a new home for the specialist laboratories and teaching facilities of the School of Engineering, Computing and Mathematics and the School of Art, Design and Architecture. NEDF integrates a fully refurbished Babbage Building with a new-build, wrap-around area to create more than 10,000m<sup>2</sup> of research laboratories and teaching spaces. New, state-of-the-art resources are planned that will enable engineering teaching and research to underpin the fourth industrial revolution and complement existing equipment.

#### **II.1.5) Estimated total value**

Value excluding VAT: £200,000

#### **II.1.6) Information about lots**

This contract is divided into lots: No

### **II.2) Description**

#### **II.2.2) Additional CPV code(s)**

- 42621100 - CNC lathe

### **II.2.3) Place of performance**

NUTS codes

- UKK41 - Plymouth

### **II.2.4) Description of the procurement**

The University of Plymouth is looking to reinforce its reputation as an innovative centre of excellence for engineering research, teaching and learning. The new Engineering and Design facility (NEDF) being constructed on the western edge of the main Plymouth campus will provide a new home for the specialist laboratories and teaching facilities of the School of Engineering, Computing and Mathematics and the School of Art, Design and Architecture. NEDF integrates a fully refurbished Babbage Building with a new-build, wrap-around area to create more than 10,000m<sup>2</sup> of research laboratories and teaching spaces. New, state-of-the-art resources are planned that will enable engineering teaching and research to underpin the fourth industrial revolution and complement existing equipment. The new building and its physical resources will inspire the development of new inter-disciplinary activities in teaching, learning and research, and nurture the innovative graduate engineers demanded by future society. The objective here is to create a new machining facility that can be used and operated by our engineering students. To this end, we wish to install a suite of CNC lathes and mills designed specifically for educational and training contexts that are fully integrated with easy-to-use CAD/CAM software tools.

### **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: £200,000

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

Start date

19 September 2022

End date

31 December 2023

This contract is subject to renewal

No

**II.2.10) Information about variants**

Variants will be accepted: No

**II.2.11) Information about options**

Options: No

**II.2.13) Information about European Union Funds**

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

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## **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.2.2) Time limit for receipt of tenders or requests to participate**

Date

24 August 2022

Local time

12:00pm

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

English

#### **IV.2.7) Conditions for opening of tenders**

Date

24 August 2022

Local time

12:05pm

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## **Section VI. Complementary information**

### **VI.1) Information about recurrence**

This is a recurrent procurement: No

### **VI.4) Procedures for review**

#### **VI.4.1) Review body**

University of Plymouth

Drake Circus

Plymouth

PL4 8AA

Email

[procurement@plymouth.ac.uk](mailto:procurement@plymouth.ac.uk)

Country

United Kingdom