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Planning

Autoclave Moulding Facility

University of Bristol

F01: Prior information notice

Prior information only

Notice identifier: 2022/S 000-034773

Procurement identifier (OCID): ocds-h6vhtk-038bd4

Published 8 December 2022, 12:16pm

Section I: Contracting authority

I.1) Name and addresses

University of Bristol

4th Floor, Augustine's Courtyard, Orchard Lane

Bristol

BS1 5DS

Contact

Helen Warren

Email

purchasing-office@bristol.ac.uk

Telephone

+44 01179289000

Country

United Kingdom

Region code

UKK11 - Bristol, City of

Internet address(es)

Main address

www.bristol.ac.uk

I.3) Communication

Additional information can be obtained from the above-mentioned address

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

Autoclave Moulding Facility

Reference number

Lab-2205-114-PC_2216

II.1.2) Main CPV code

- 44615000 - Pressure vessels

II.1.3) Type of contract

Supplies

II.1.4) Short description

The University of Bristol BCI has secured £250,000 of funding to procure a High Temperature (upto 450 °C) Autoclave Moulding Facility for Thermoset and Thermoplastic polymer matrix Composites within the BCI

II.1.5) Estimated total value

Value excluding VAT: £250,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 42940000 - Machinery for the heat treatment of materials

II.2.3) Place of performance

NUTS codes

- UKK11 - Bristol, City of

Main site or place of performance

University of Bristol,

Queen's Building,

University Walk,

Bristol,

BS8 1TR

Grid ref: ST 58326 73262

II.2.4) Description of the procurement

Bristol Composites Institute (BCI), established in March 2017, is building on the expertise and 10-year track record of the Advanced Composites Collaboration for Innovation and Science (ACCIS). We bring together composite's activities across the University of Bristol (UOB); based in the Faculty of Engineering and linking to the Faculties of Science and

Health Sciences.

The BCI are seeking to inform the market and enter into early market engagement for the procurement of a High Temperature Autoclave Moulding Facility, with ports and suitable for a variety of instrumentation as well as the addition of resin lines. The facility will be used for thermosetting materials that will have a maximum temperature of 250°C and thermoplastic research, with a maximum temperature of 450°C. The facility must have an advanced control and data logging system which can integrate with any instrumentation and the computing/network facilities available at UoB.

The BCI plan to run a competition in the new year, with the intention to award a contract by July 2023 which must be delivered, installed, commissioned and ready for use in the BCI laboratory, Queen's Building within 12 months of the contract start date.

The University would like to invite interested providers to a site-visit and market engagement session to give you a greater understating of our needs, potential challenges in delivery and to help us to better understand the current market .

Sessions will involve a site-visit and will be held on Weds 11th Jan and Weds 18th Jan, strictly by invitation only. Sessions will be allocated on a first come, first served basis.

For further information and to book your place on one of the sessions, please contact Procurement (email: purchasing-office@bristol.ac.uk).

II.2.14) Additional information

Bristol Composites Institute (BCI), established in March 2017, is building on the expertise and 10-year track record of the Advanced Composites Collaboration for Innovation and Science (ACCIS). We bring together composite's activities across the University of Bristol (UOB); based in the Faculty of Engineering and linking to the Faculties of Science and Health Sciences.

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II.3) Estimated date of publication of contract notice

26 January 2023

Section IV. Procedure

IV.1) Description

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

The procurement is covered by the Government Procurement Agreement: Yes

Section VI. Complementary information

VI.3) Additional information

This notice is to advertise the University's intention to undertake soft market testing related to the new Autoclave Moulding Facility. This notice is not a call for competition to procure any services, supplies or works for the University. The University is not obliged to follow up the soft market testing in any way or with any interested parties and it is not liable for any costs or expenses incurred by any party. Following the soft market testing, the University may terminate the process and conclude the procurement by other means. Interested parties will not be prejudiced by any response or failure to respond to the market testing. A response to the market testing does not guarantee any invitation to participate in this soft market testing exercise or any future public procurement process. Any procurement of any contract by the University will be carried out in accordance with the Public Contracts Regulations 2015. The Contracting Authority intends to use an eTendering system in this procurement exercise and reserves the right to use a reverse auction.

The University of Bristol Terms and Conditions of this Contract may be requested by contacting purchasing-office@bristol.ac.uk. There will not be any negotiations on any of the substantive terms of the tender documents, including the Conditions of Contract.

In issuing this PIN and seeking to notify the market. The University makes no commitment to undertake these procurements. Non-participation by economic operators will not be taken into account in any future procurement activities and will not preclude and/or prejudice any economic operator from tendering for the provision of these goods and services.