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Contract

An internally heated pressure vessel (IHPV) system for studying geological and environmental processes at crustal pressures

UNIVERSITY OF MANCHESTER

F03: Contract award notice

Notice identifier: 2022/S 000-035968

Procurement identifier (OCID): ocds-h6vhtk-0365b5

Published 20 December 2022, 10:44am

Section I: Contracting authority

I.1) Name and addresses

UNIVERSITY OF MANCHESTER

Room G010, John Owens Building, Oxford Road

MANCHESTER

M139PL

Email

procurement@manchester.ac.uk

Telephone

+44 1612758857

Country

United Kingdom

Region code

UKD33 - Manchester

UK Register of Learning Providers (UKPRN number)

10007798

Internet address(es)

Main address

<http://www.procurement.manchester.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

An internally heated pressure vessel (IHPV) system for studying geological and environmental processes at crustal pressures

Reference number

2022/1932/IHPV/DN/MW

II.1.2) Main CPV code

- 44615000 - Pressure vessels

II.1.3) Type of contract

Supplies

II.1.4) Short description

The University requires to procure and install a state-of-the-art internally heated pressure vessel (IHPV) for synthesising and testing geological materials under crustal pressures and magmatic temperatures. The IHPV will complement other experimental equipment in Manchester and provide a nationally unique capability for the wider NERC community. The IHPV should be fully operational by 3rd March 2024.

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: £700,000

II.2) Description

II.2.2) Additional CPV code(s)

- 42340000 - Non-domestic ovens

II.2.3) Place of performance

NUTS codes

- UKD3 - Greater Manchester

Main site or place of performance

The University of Manchester

II.2.4) Description of the procurement

The University require to procure and install a state-of-the-art internally heated pressure vessel (IHPV) for synthesising and testing geological materials under crustal pressures and magmatic temperatures. The IHPV will complement other experimental equipment in Manchester and provide a nationally unique capability for the wider NERC community. The IHPV should be fully operational by 3rd March 2024.

II.2.5) Award criteria

Quality criterion - Name: Quality / Weighting: 90

Cost criterion - Name: Cost / Weighting: 10

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: Yes

IV.2) Administrative information

IV.2.1) Previous publication concerning this procedure

Notice number: [2022/S 000-024762](#)

Section V. Award of contract

Contract No

2022/1932/IHPV/DN/MW

Title

An internally heated pressure vessel (IHPV) system for studying geological and environmental processes at crustal pressures

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

19 December 2022

V.2.2) Information about tenders

Number of tenders received: 1

Number of tenders received from SMEs: 1

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

APS Antriebs-, Pruef- und Steuertechnik GmbH

Goetzenbreite 12 , 37124 Rosdorf -Germany

Rosdorf -Germany

Country

Germany

NUTS code

- DE - Germany

Germany

HRB 4129

The contractor is an SME

Yes

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

Total value of the contract/lot: £700,000

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

The High Court of Justice of England

London

WC2A 2LL

Country

United Kingdom

VI.4.3) Review procedure

Precise information on deadline(s) for review procedures

The authority will incorporate a minimum 10 calendar day standstill period at the point information on the award of the contract is communicated to tenderers.

Applicants who are unsuccessful shall be informed by the authority as soon as possible after the decision has been made as to the reasons why the Applicant was unsuccessful.

- If an appeal regarding the award of the contract has not been successfully resolved, the Public Contracts Regulations 2015 (SI 2015 No 102) provide for aggrieved parties who have been harmed or are at risk of harm by breach of the rules to take action in the High Court (England, Wales and Northern Ireland). Any such action must generally be brought within 3 months.

- If a declaration of ineffectiveness is sought, any such action must be brought within 30 days where the authority has communicated the award of the contract and a summary of reasons to tenderers, or otherwise within 6 months of the contract being entered into. Where a contract has not been entered into, the Court may order the setting aside of the award decision or order the authority to amend any document and may award damages.

- If the contract has been entered into the court may, depending on the circumstances, award damages, make a declaration of ineffectiveness, order the authority to pay a fine, and/or order that the duration of the contract is shortened.

The purpose of the standstill period referred to above is to allow the parties to apply to the Courts to set aside the award decision before the contract is entered into.

VI.4.4) Service from which information about the review procedure may be obtained

The University of Manchester

Manchester

M13 9PL

Email

procurement@manchester.ac.uk

Telephone

+44 1612752160

Country

United Kingdom