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Award

Purchase of Pump Modules, Associated Parts & Software

Heriot-Watt University

F15: Voluntary ex ante transparency notice

Notice identifier: 2025/S 000-005970

Procurement identifier (OCID): ocds-h6vhtk-04e45b

Published 19 February 2025, 4:27pm

Section I: Contracting authority/entity

I.1) Name and addresses

Heriot-Watt University

Moyen House, Research Park North, Heriot-Watt University

Riccarton, Edinburgh

EH14 4AP

Contact

Richard Kinghorn

Email

R.G.Kinghorn@hw.ac.uk

Telephone

+44 1314513704

Country

United Kingdom

NUTS code

UKM75 - Edinburgh, City of

Internet address(es)

Main address

<http://hw.ac.uk>

Buyer's address

https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA00307

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

Purchase of Pump Modules, Associated Parts & Software

Reference number

HWU-UK-2425-116-00

II.1.2) Main CPV code

- 38000000 - Laboratory, optical and precision equipments (excl. glasses)

II.1.3) Type of contract

Supplies

II.1.4) Short description

Purchase of Pump Modules, Associated Parts & Software for Research purposes.

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: 265,172.84 USD

II.2) Description

II.2.3) Place of performance

NUTS codes

- UKM75 - Edinburgh, City of

Main site or place of performance

Heriot-Watt University

Riccarton Campus

Edinburgh

EH14 4AS

II.2.4) Description of the procurement

The University requires to purchase from supplier-Chandler Engineering the following:

4 X 5000-series pump modules, 10,000 psi pressure transducer, 316 SST wetted parts, ambient temperature to 50 °C, pump cylinder, controller, 3-way valve, Pump stand, Spare parts kit (piston seal and rupture disc), Associated plumbing with 1/8th Autoclave fittings, Standard flow rate, Software CD, manual, serial expander/isolator for connection of up to existing 4 dual-cylinder pump systems supplied previously by Chandler Engineering.

Following market research carried out by the academic research team, there are no other suppliers available in the market to supply this type of equipment in the form factor required.

The principal purpose of the contract is to acquire goods in connection with research undertaken by the University.

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

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:

This is a voluntary ex ante transparency notice (VEAT). This notice is to indicate that the University intends to contract with Chandler Engineering for the purchase of Pump Modules and Associated Parts and Software.

The University requires to purchase from supplier-Chandler Engineering the following:

4 X 5000-series pump modules, 10,000 psi pressure transducer, 316 SST wetted parts, ambient temperature to 50 °C, pump cylinder, controller, 3-way valve, Pump stand, Spare parts kit (piston seal and rupture disc), Associated plumbing with 1/8th Autoclave fittings, Standard flow rate, Software CD, manual, serial expander/isolator for connection of up to existing 4 dual-cylinder pump systems supplied previously by Chandler Engineering.

Following market research carried out by the academic research team, there are no other suppliers available in the market to supply this type of equipment in the form factor required.

The principal purpose of the contract is to acquire goods in connection with research undertaken by the University.

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/concession

Contract No

HWU-UK-2425-129-00

A contract/lot is awarded: Yes

V.2) Award of contract/concession

V.2.1) Date of conclusion of the contract

19 February 2025

V.2.2) Information about tenders

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

V.2.3) Name and address of the contractor/concessionaire

Chandler Engineering

2001 N Indianwood Avenue

Broken Arrow, Oklahoma

74012

Telephone

+44 19186055987

Country

United States

NUTS code

- US - United States

The contractor/concessionaire is an SME

No

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

Total value of the contract/lot/concession: 265,172.84 USD

Section VI. Complementary information

VI.3) Additional information

Please Note: An Award has not been made for this requirement. The date included at V.2.1 of this notice refers to the date for the

publication of this Voluntary Ex Ante Transparency Notice only. Heriot-Watt University will incorporate a standstill period at the point

information on the award of the contract is communicated to suppliers by means of this VEAT notice. The Standstill period will be for a

period of 10 calendar days

(SC Ref:791165)

VI.4) Procedures for review

VI.4.1) Review body

Edinburgh Sheriff Court and Justice of the Peace Court

Edinburgh

Country

United Kingdom