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Contract

## **Inductively Coupled Plasma Mass Spectrometer (ICP MS)**

Sheffield Hallam University

F03: Contract award notice

Notice identifier: 2024/S 000-023542

Procurement identifier (OCID): ocds-h6vhtk-048554

Published 29 July 2024, 11:08am

### **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](mailto:strategicprocurement@shu.ac.uk)

#### **Telephone**

+44 1142253431

#### **Country**

United Kingdom

**Region code**

UKE32 - Sheffield

**UK Register of Learning Providers (UKPRN number)**

10005790

**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**

Inductively Coupled Plasma Mass Spectrometer (ICP MS)

Reference number

2324-18-TORS-LJ

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

- 38433100 - Mass spectrometer

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

Supplies

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

The University has purchased an Inductively Coupled Plasma Mass Spectrometer (ICP MS) and service contract after carrying out a mini competition under Lot 1 of the NEUPC framework LAB1029 AP Mass Spectrometry and Chromatography Equipment.

#### **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: £226,198.91

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

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

NUTS codes

- UKE32 - Sheffield

Main site or place of performance

Sheffield

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

ICP-MS is a powerful analytical technique that allows elemental signatures of solutions, mixtures and solids to be determined and quantified. The purpose of the new purchase is to provide state-of-the-art instrumentation to the University. This piece of equipment will enable full benefit to be leveraged from our LA system due to faster scan speeds, much better capabilities for quantifying elements that are in low abundance and much better ability to deal with interferences affecting some of our key elements of interest.

The enhanced capabilities will enable greater impact of research projects at all levels (from undergraduate research project up) and the benefits will also be available to industry through the Sheffield Multimodal Imaging Centre (SMIC).

## **II.2.5) Award criteria**

Price

## **II.2.11) Information about options**

Options: No

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## **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:

A compliant direct award was made after carrying out a mini competition under Lot 1 of the NEUPC framework LAB1029 AP Mass Spectrometry and Chromatography Equipment.

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

The procurement is covered by the Government Procurement Agreement: Yes

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## **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**

2 July 2024

#### **V.2.2) Information about tenders**

Number of tenders received: 2

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

#### **V.2.3) Name and address of the contractor**

PerkinElmer AES (UK) Ltd

Beaconsfield

Country

United Kingdom

NUTS code

- UKJ13 - Buckinghamshire CC

Companies House

14342456

The contractor is an SME

No

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

Total value of the contract/lot: £226,198.91

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## **Section VI. Complementary information**

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

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

Sheffield Hallam University

Sheffield

Country

United Kingdom