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Contract

## **X-Ray Powder Diffractometer**

University of Edinburgh

F03: Contract award notice

Notice identifier: 2021/S 000-006241

Procurement identifier (OCID): ocds-h6vhtk-029f6f

Published 26 March 2021, 2:56pm

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

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

University of Edinburgh

Charles Stewart House

Edinburgh

EH1 1HT

#### **Contact**

John Kenmure

#### **Email**

[j.kenmure@ed.ac.uk](mailto:j.kenmure@ed.ac.uk)

#### **Telephone**

+44 1316504776

#### **Country**

United Kingdom

**NUTS code**

UKM75 - Edinburgh, City of

**Internet address(es)**

Main address

<http://www.ed.ac.uk/schools-departments/procurement/supplying>

Buyer's address

[https://www.publiccontractsscotland.gov.uk/search/Search\\_AuthProfile.aspx?ID=AA00107](https://www.publiccontractsscotland.gov.uk/search/Search_AuthProfile.aspx?ID=AA00107)

**I.2) Information about joint procurement**

The contract is awarded by a central purchasing body

**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**

X-Ray Powder Diffractometer

Reference number

EC0983

**II.1.2) Main CPV code**

- 38530000 - Diffraction apparatus

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

Supplies

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

X-Ray Powder Diffractometer

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

This contract is divided into lots: No

## **II.2) Description**

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

NUTS codes

- UKM75 - Edinburgh, City of

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

The aim of this purchase is to establish an X-ray powder diffraction facility to support materials research in Chemistry, Materials Science, Physics, Geosciences, Biological Sciences and Engineering. The instrument will have a high energy X-ray source (e.g. a hard radiation source such as Ag or Mo) with a fast X-ray detector and a goniometer capable of housing many different reaction cells to include a high temperature furnace (300-2500K), cryostat (300-10K), humidity cell (260-420K), electrochemical testing cell and slurry flow cell. This modular diffractometer will allow different types of samples, e.g. powders and thin films to be measured.

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

Quality criterion - Name: as per procurement docs / Weighting: 100

Price - Weighting: 0

### **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.2.1) Previous publication concerning this procedure**

Notice number: [2021/S 000-006141](#)

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## **Section V. Award of contract**

### **Contract No**

EC0983

A contract/lot is awarded: No

### **V.1) Information on non-award**

The contract/lot is not awarded

Other reasons (discontinuation of procedure)

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## **Section VI. Complementary information**

### **VI.3) Additional information**

(SC Ref:648954)

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

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

Edinburgh Sheriff Court

Edinburgh

EH1 1HT

Country

United Kingdom