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Contract

## **SparkFund - The provision of equipment and consultancy services**

University of Hull

F03: Contract award notice

Notice identifier: 2022/S 000-032428

Procurement identifier (OCID): ocds-h6vhtk-0368cc

Published 15 November 2022, 4:51pm

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

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

University of Hull

Cottingham Road

Hull

HU6 7RX

#### **Email**

[bids.spark-fund@hull.ac.uk](mailto:bids.spark-fund@hull.ac.uk)

#### **Country**

United Kingdom

#### **Region code**

UKE1 - East Yorkshire and Northern Lincolnshire

## **Internet address(es)**

Main address

[www.hull.ac.uk](http://www.hull.ac.uk)

## **I.4) Type of the contracting authority**

Other type

University

## **I.5) Main activity**

Education

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## **Section II: Object**

### **II.1) Scope of the procurement**

#### **II.1.1) Title**

SparkFund - The provision of equipment and consultancy services

Reference number

DN1399

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

- 79800000 - Printing and related services

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

Services

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

SparkFund is an ERDF funded grants programme available to Small & Medium Sized Enterprises (SMEs), located in either the Humber of York & North Yorkshire Local Enterprise Partnership (LEP) areas. The total value of the programme is £17.8m and it is in receipt of

£9.8m of ERDF grant funding. SparkFund is led and managed by the University of Hull and a dedicated SparkFund Team has been established to act as the direct interface with eligible SMEs and to support them to scope, design and successfully procure goods and/or services.

The grant recipient, Additive-X Ltd wish to enhance their facilities and service offering at their main site in Ripon. The facility and technologies will provide manufacture of parts as well as tools, prototypes, jigs and fittings and will be able to print in materials suitable for a wide range of industries and applications.

This is a low-carbon R&D project requiring energy-efficient additive manufacturing of end-use parts at scale, with the least possible waste.

In order to achieve their aims Additive-X wish to purchase equipment which is the very latest cutting-edge technology to help future-proof the project.

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

This contract is divided into lots: Yes

## **II.2) Description**

### **II.2.1) Title**

Lot No

1

### **II.2.2) Additional CPV code(s)**

- 30232000 - Peripheral equipment

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

NUTS codes

- UKE - Yorkshire and the Humber

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

This 3D printer much be easy to use, cutting-edge technology capable of highspeed, high quality prints and strong parts suitable for demanding applications.

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

Quality criterion - Name: Price / Weighting: 20

Quality criterion - Name: Capacity / Weighting: 80

Price - Weighting: 100

### **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: Yes

Identification of the project

European Regional Development Fund

## **II.2) Description**

### **II.2.1) Title**

Lot No

2

### **II.2.2) Additional CPV code(s)**

- 30232000 - Peripheral equipment

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

NUTS codes

- UKE - Yorkshire and the Humber

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

Easy to use powder technology 3D printer, fast printing with large build volume for lower cost and energy use per part, plus printing with 100% recycled material.

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

Quality criterion - Name: Price / Weighting: 20

Quality criterion - Name: Capacity / Weighting: 80

Price - Weighting: 100

### **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: Yes

Identification of the project

European Regional Development Fund

## **II.2) Description**

### **II.2.1) Title**

Lot No

3

### **II.2.2) Additional CPV code(s)**

- 30232000 - Peripheral equipment

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

NUTS codes

- UKE - Yorkshire and the Humber

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

Handheld 3D scanner with reverse engineering solution including turntable and software. Specification requirements as follows

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

Quality criterion - Name: Price / Weighting: 20

Quality criterion - Name: Capacity / Weighting: 80

Price - Weighting: 100

### **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: Yes

Identification of the project

European Regional Development Programme

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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: No

### **IV.2) Administrative information**

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

Notice number: [2022/S 000-025941](#)

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

A contract/lot is awarded: No

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

The contract/lot is not awarded

No tenders or requests to participate were received or all were rejected

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## **Section VI. Complementary information**

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

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

University of Hull

Cottingham Road

Hull

HU6 7RX

Country

United Kingdom