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Tender

## **THE FABRICATION AND DELIVERY OF AN EAB DETONATOR TEST BUILDING**

Health & Safety Executive

F02: Contract notice

Notice identifier: 2022/S 000-031471

Procurement identifier (OCID): ocds-h6vhtk-037fd1

Published 7 November 2022, 4:14pm

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

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

Health & Safety Executive

Redgrave Court, Merton Road

BOOTLE

L207HS

#### **Email**

[tenders@hse.gov.uk](mailto:tenders@hse.gov.uk)

#### **Country**

United Kingdom

#### **Region code**

UKD73 - Sefton

**Justification for not providing organisation identifier**

Not on any register

**Internet address(es)**

Main address

[www.hse.gov.uk](http://www.hse.gov.uk)

**I.3) Communication**

The procurement documents are available for unrestricted and full direct access, free of charge, at

<https://in-tendhost.co.uk/hse>

Additional information can be obtained from the above-mentioned address

Tenders or requests to participate must be submitted electronically via

<https://in-tendhost.co.uk/hse>

Tenders or requests to participate must be submitted to the above-mentioned address

Electronic communication requires the use of tools and devices that are not generally available. Unrestricted and full direct access to these tools and devices is possible, free of charge, at

<https://in-tendhost.co.uk/hse>

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

National or federal Agency/Office

**I.5) Main activity**

General public services

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## **Section II: Object**

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

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

THE FABRICATION AND DELIVERY OF AN EAB DETONATOR TEST BUILDING

Reference number

HSE/T4301

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

- 44000000 - Construction structures and materials; auxiliary products to construction (except electric apparatus)

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

Supplies

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

HSE's Science & Research Centre is located within a 550 acre site near Buxton in Derbyshire and is part of HSE's Science Division. HSE works from over 27 locations throughout Great Britain.

The Science and Research Centre is Britain's leading industrial & occupational health and safety research facility. Science Division supports HSE's mission to protect the health and safety of the national workforce by ensuring risks in the workplace are adequately controlled.

Science Division employs circa 420 people including scientists, engineers, psychologists, social scientists, health professionals and technical specialists. Its capabilities encompass a wide range of topics including: health solutions, risk and human factors, fire, explosion and process safety; occupational and environmental health; safety engineering; work environment; and specialist photographic and technical services.

The Department for Business, Energy and Industrial Strategy (BEIS) is the lead Department for the UK's product safety framework and is responsible for most product safety legislation in the UK. Civil explosives (CEs) legislation (ER 2014/1638 (as amended) forms part of BEIS's overall safety framework, however Explosives Regulations 2014 (ER2014) is led and owned by HSE in Great Britain (GB) and HSE is also the market surveillance and enforcing authority. As such HSE has responsibility for the designation of standards for civil explosives and the DWP Minister agreed to delegate

decisions on standards to Director Level in HSE.

To enable HSE to have the capability to meet the above requirements, the Science and Research Centre requires new specialist facilities and upgrades to certain existing buildings, equipment, and other areas.

The aim of the project is to confirm the scope of the updates required to the equipment, facilities and test areas on the Buxton site and then to manage the design, construction and commissioning of the same facilities according to CDM and any other regulatory requirements.

The Detonator Test Building, to which this opportunity relates, forms one part of this overall strategy, and will be used by the HSE to test the safety of commercially available detonators.

#### **II.1.5) Estimated total value**

Value excluding VAT: £180,000

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

This contract is divided into lots: No

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

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

NUTS codes

- UKF1 - Derbyshire and Nottinghamshire

Main site or place of performance

Harpur Hill, Buxton

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

Fabrication and delivery of a detonator test building to be delivered to HSE Buxton

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

Price is not the only award criterion and all criteria are stated only in the procurement documents

#### **II.2.6) Estimated value**

Value excluding VAT: £180,000

**II.2.7) Duration of the contract, framework agreement or dynamic purchasing system**

Start date

16 December 2022

This contract is subject to renewal

No

**II.2.10) Information about variants**

Variants will be accepted: No

**II.2.11) Information about options**

Options: No

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## **Section IV. Procedure**

### **IV.1) Description**

#### **IV.1.1) Type of procedure**

Open procedure

Accelerated procedure

Justification:

Electronic procurement portal being used.

#### **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.2.2) Time limit for receipt of tenders or requests to participate**

Date

8 December 2022

Local time

1:00pm

#### **IV.2.4) Languages in which tenders or requests to participate may be submitted**

English

#### **IV.2.7) Conditions for opening of tenders**

Date

8 December 2022

Local time

2:00pm

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## **Section VI. Complementary information**

### **VI.1) Information about recurrence**

This is a recurrent procurement: No

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

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

HSE Head of Procurement

Bootle

Email

[tommy.johnson@hse.gov.uk](mailto:tommy.johnson@hse.gov.uk)

Country

United Kingdom