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Planning

## **Industrial 3D Computed Tomography Scanner**

Ministry of Defence

F16: Prior information notice for contracts in the field of defence and security

Notice identifier: 2022/S 000-000570

Procurement identifier (OCID): ocds-h6vhtk-0308d2

Published 7 January 2022, 10:45pm

### **Section I: Contracting authority/entity**

#### **I.1) Name, addresses and contact point(s)**

Ministry of Defence

Defence Science and Technology Laboratory

Porton Down, Salisbury

SP4 0JQ

#### **For the attention of**

Kell Oliver

#### **Email(s)**

[okell@dstl.gov.uk](mailto:okell@dstl.gov.uk)

#### **Country**

United Kingdom

#### **Internet address(es)**

#### **General address of the contracting authority/entity**

<https://www.gov.uk/government/organisations/defence-science-and-technology-laboratory>

### **Further information**

Further information can be obtained from the above mentioned contact point(s)

### **I.2) Type of the contracting authority**

Ministry or any other national or federal authority, including their regional or local subdivisions

### **I.3) Main activity**

Defence

### **I.4) Contract award on behalf of other contracting authorities/entities**

The contracting authority/entity is purchasing on behalf of other contracting authorities/entities:

No

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## **Section II: Object**

### **II.1) Title attributed to the contract by the contracting authority/entity:**

Industrial 3D Computed Tomography Scanner

### **II.2) Type of contract and location of works, place of delivery or of performance**

Supplies

#### **Main site or location of works, place of delivery or of performance**

Defence Science and Technology Laboratory, Porton Down, Salisbury, Wiltshire, SP4 0JQ

#### **NUTS code**

- UK - United Kingdom

- UKK - South West (England)
- UKK15 - Wiltshire CC

### **II.3) Information on framework agreement**

The notice involves the establishment of a framework agreement: No

### **II.4) Short description of nature and scope of works or nature and quantity or value of supplies or services**

The Defence Science and Technology Laboratory have a potential requirement for an Industrial 3D Computed Tomography Scanner including delivery, installation, maintenance and training with associated IT and software system to process data. The computed tomography scanner must have an industrial configuration capable of producing volumetric (3D) data in a non-proprietary format derived from samples more than 1.5m long and 300mm diameter and exceeding 150kg. There will be specific requirements as part of this procurement process for suppliers to evidence they meet UK Regulations relating to radiation safety, explosives safety in addition to other UK legislation.

#### **Estimated value excluding VAT**

Range: between £1,000,000 and £2,000,000

#### **Lots**

This contract is divided into lots: No

### **II.5) Common procurement vocabulary (CPV)**

- 33115100 - CT scanners

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## **Section VI: Complementary information**

### **VI.1) Information about European Union funds**

The contract is related to a project and/or programme financed by European Union funds:  
No

### **VI.2) Additional information**

The purpose of this PIN is to provide potential suppliers with advanced notification of our potential future procurement and to encourage them to register as a Supplier on the Defence Sourcing Portal - <https://www.contracts.mod.uk/web/login.html>

The following are indicative dates for the different stages of this procurement:

Issue Find a Tender Service and UK Contracts Finder Contracts Notice - Mid to End of March 2022

Pre-qualification submission date - Late April to Early May 2022

Issue of Invitation to Tender - Early to Mid June 2022

Invitation to Tender Response - Mid to Late July 2022

Contract Award - Late September to Early October 2022

These are indicative dates and are provided for information only. DSTL reserve the right to alter these if required, but any such changes will comply with timescales in accordance with the Defence and Security Public Contract Regulations (DSPCR).

The assessment of the quality of the submissions at the Invitation To Tender (ITT) stage will likely include a requirement to produce volumetric data of several sections of a Test Phantom which incorporates physical features of various sizes. The Test Phantom testing equipment will be provided for a specified time period during the ITT stage to each supplier to produce scans. The volumetric data will then be evaluated as detailed in the ITT.