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Planning

## Site Access Management System

Ministry of Defence

F01: Prior information notice

Prior information only

Notice identifier: 2021/S 000-016847

Procurement identifier (OCID): ocds-h6vhtk-02c941

Published 16 July 2021, 10:45pm

### Section I: Contracting authority

#### I.1) Name and addresses

Ministry of Defence

Bristol

#### Email

[leon.gallagher110@mod.gov.uk](mailto:leon.gallagher110@mod.gov.uk)

#### Country

United Kingdom

#### NUTS code

UK - United Kingdom

#### Internet address(es)

Main address

<https://des.mod.uk/>

### **I.3) Communication**

Additional information can be obtained from the above-mentioned address

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

Ministry or any other national or federal authority

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

Other activity

Site Access Security

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## **Section II: Object**

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

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

Site Access Management System

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

- 35121000 - Security equipment

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

Supplies

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

Site Access Management System (SAMS) is a key component that enables HoE Teams to deliver a secure environment and provides an assured level of security within the area of access management. As this is central to MOD site security, CPNI accreditation is vital and any supplier must be willing to agree to MOD JSP 604 and 404.

Any future SAMS suppliers must be able to provide hardware and software to enable security officers at each of the 4 x LSOC sites effectively carry out site access protocols, as well as provide technical support for each of the hardware and software.

Requirement:

The Contractor will be required to provide a Site Access Management System.

A computer-based control of access system, stand-alone or locally networked. Which incorporates a personnel digital image capture, database and a pass production system. Offering a Technical solution for control of access security, making better use of limited guarding/security resources and database/photographic capture functions.

The Contractors systems must include the provision of:

- a. Hardware (incl. Stand Alone PC with peripherals, Screen, PVC Pass Printer, Pass Report Printer and Desk Camera).
- b. Software Programme offering the ability to create a standard size ID Card from a durable material such as plastic or PVC, enabling the operator to produce differing types of passes (Camera Pass, Car Pass, ID Pass).
- c. The system should have the capability to back-up and restore data with the option to import/export data to CD/DVD.

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

Value excluding VAT: £250,000

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

This contract is divided into lots: No

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

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

- 35123000 - Site-identification equipment
- 35125000 - Surveillance system

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

NUTS codes

- UK - United Kingdom

Main site or place of performance

Ashchurch

Bicester

Donnington

West Moors

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

The Contractors systems must include the provision of:

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- b. Software Programme offering the ability to create a standard size ID Card from a durable material such as plastic or PVC, enabling the operator to produce differing types of passes (Camera Pass, Car Pass, ID Pass).
- c. The system should have the capability to back-up and restore data with the option to import/export data to CD/DVD.

#### **II.3) Estimated date of publication of contract notice**

27 August 2021

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### **Section IV. Procedure**

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

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

The procurement is covered by the Government Procurement Agreement: Yes