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Contract

## **700010271 - OIP/0069 LAPDS**

Ministry of Defence

F18: Contract award notice for contracts in the field of defence and security

Notice identifier: 2023/S 000-029123

Procurement identifier (OCID): ocds-h6vhtk-04077d

Published 3 October 2023, 2:43pm

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

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

Ministry of Defence

Abbey Wood, Filton

Bristol

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

Rosie Tilbury

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

[rosie.tilbury116@mod.gov.uk](mailto:rosie.tilbury116@mod.gov.uk)

#### **Country**

United Kingdom

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## **Section II: Object of the contract**

### **II.1) Description**

#### **II.1.1) Title attributed to the contract**

700010271 - OIP/0069 LAPDS

#### **II.1.2) Type of contract and location of works, place of delivery or of performance**

Supplies

Purchase

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

Crayford, Essex

#### **NUTS code**

- UKH35 - West Essex

#### **II.1.4) Short description of the contract or purchase(s)**

The Authority had a requirement for the purchase, validation and through life support for Lighting and Power Distribution System (LAPDS). LAPDS is a plug-in, outdoor distribution system that supplies the power needs of temporary domestic and technical accommodation installations globally. It distributes three-phase and single-phase mains power (230V and 110V) available for catering, air conditioning,

heating and welfare facilities. LAPDS can be supplied from generators via a Generator Interface Unit or from a permanent Host Nation Supply (HNS).

The Operational Infrastructure Delivery Team (OI DT), part of the Land Equipment Operating Centre in DE&S, is responsible for the procurement and in-service support of equipment used by the British ARMY during operations. The Project Aim is to deliver additional Lighting and Power Distribution System (LAPDS) to replenish stocks and support Exercises and Operations until the future projects Manoeuvre

Shelter (MAN S) and Static Infrastructure and Project (SIP) delivers a replacement. There are currently not enough In-Service LAPDS assets to meet the current operational reserve and support the increased demands and usage for LAPDS on Exercises and Operations.

Therefore, this procurement is required to ensure the capability is uplifted to fulfil anticipated demands for on-going and future Operations and Exercises.

To provide potential providers with guidance on the desired scope, key requirements are summarised below. The key requirements set out are not exhaustive but does give an indication of the Users Key Requirements.

Equipment Key Requirements:

- a) LAPDS shall be able to operate in Core Region environments.
- b) The system shall be capable of being transported and stored at the lowest value of atmospheric pressure for the highest elevation contemplated for NATO forces.
- c) The system shall remain safe, with no drop in performance, when exposed to precipitation
- d) LAPDS shall operate when under the effects of snow loading
- e) LAPDS shall be protected from the effects of Lightning Strikes and Electrical Storms.
- f) The System shall be suitable for transport, operation, maintenance and storage by personnel with a wide range of user characteristics.
- g) LAPDS shall be able to interface with current UK forces and civilian power generation equipment.
- h) The System and associated elements shall be capable of disposal by the authority safely and economically at the end of its in-service life.

-Logistical Support Key Requirements:

ILS Elements to support initial equipment procurement, to include;

- a) Supportability Analysis
- b) Initial Spares identification and supply
- c) Technical Documentations to support Trials, Training and initial delivery.
- d) Training provision

ILS Elements to support the equipment throughout its In-Service life, to include:

- e) Continued spares support

f) Upkeep of Technical Documentation

g) OEM Repair capability

### **II.1.5) Common procurement vocabulary (CPV)**

- 31100000 - Electric motors, generators and transformers

### **Additional CPV code(s)**

- 31000000 - Electrical machinery, apparatus, equipment and consumables; lighting

## **II.2) Total final value of contract(s)**

### **II.2.1) Total final value of contract(s)**

Value: £2,855,949.14

Excluding VAT

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## **Section IV: Procedure**

### **Type of procedure**

Restricted

## **IV.2) Award criteria**

### **IV.2.2) Information about electronic auction**

An electronic auction has been used: no

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## **Section V: Award of contract**

### **Contract No**

700010271

### **V.1) Date of contract award decision**

6 June 2023

## **V.2) Information about offers**

### **Number of offers received**

1

### **Number of offers received by electronic means**

1

## **V.3) Name and address of economic operator in favour of whom the contract award decision has been taken**

Blakley Electrics

Crayford

### **Country**

United Kingdom

## **V.4) Information on value of contract**

### **Total final value of the contract**

Value: £2,855,949.14

Excluding VAT

## **V.5) Information about subcontracting**

The contract is likely to be sub-contracted: No

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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

