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Tender

## **Indicators and Warnings (I&W) Tool Contract Notice**

Ministry of Defence

F02: Contract notice

Notice identifier: 2022/S 000-004478

Procurement identifier (OCID): ocds-h6vhtk-03181a

Published 16 February 2022, 10:45pm

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

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

Ministry of Defence

Bristol

##### **Email**

[Luke.Monahan102@mod.gov.uk](mailto:Luke.Monahan102@mod.gov.uk)

##### **Country**

United Kingdom

##### **NUTS code**

UK - United Kingdom

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

Main address

<https://contracts.mod.uk/web/login.html>

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

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

<https://contracts.mod.uk/web/login.html>

Additional information can be obtained from the above-mentioned address

Tenders or requests to participate must be submitted electronically via

<https://contracts.mod.uk/web/login.html>

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

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

Ministry or any other national or federal authority

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

Defence

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## **Section II: Object**

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

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

Indicators and Warnings (I&W) Tool Contract Notice

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

- 48100000 - Industry specific software package

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

Supplies

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

The MOD requires an Open-Source Intelligence service that provides timely Indicators and Warnings

(I&W) from publicly available information (PAI) sources. The I&W toolset will be web-

based

(accessible by any web browser) and enable the MOD to exploit a variety of real time sources. The

solution will generate defence related alerts and feeds from a broad scope of emerging events with

worldwide coverage. Alerts and feeds will be delivered in a variety of methods, include platform

generated verification scoring and enable content to be translated from native script into English.

The user will access alerts and data via API, have the ability to continuously customise alerts and

feeds, set priority levels, and conduct trend analysis of historical alerting data. Users will be

provided initial training (preferably online) and additional training, as required. MOD administrators

will determine user logs, monitor/audit account usage and carry out general user management

activities. Delivery and filtering of alerts and feeds will be accessible via Apple IOS, Android devices

and through MOD accredited IT systems.

The I&W toolset procurement is currently in its initiation phase and it is anticipated that Contract

Award will be in June 22 for a duration of three (3) years.

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

Value excluding VAT: £375,000

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

This contract is divided into lots: No

## **II.2) Description**

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

NUTS codes

- UK - United Kingdom

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

The MOD requires an Open-Source Intelligence service that provides timely Indicators and Warnings

(I&W) from publicly available information (PAI) sources. The I&W toolset will be web-based

(accessible by any web browser) and enable the MOD to exploit a variety of real time sources. The

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activities. Delivery and filtering of alerts and feeds will be accessible via Apple IOS, Android devices

and through MOD accredited IT systems.

The I&W toolset procurement is currently in its initiation phase and it is anticipated that Contract

Award will be in June 22 for a duration of three (3) years.

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

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

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

Duration in months

36

This contract is subject to renewal

No

#### **II.2.9) Information about the limits on the number of candidates to be invited**

Envisaged number of candidates: 6

Objective criteria for choosing the limited number of candidates:

The 6 highest scoring bidders in the DPQQ will be invited to Tender

#### **II.2.10) Information about variants**

Variants will be accepted: No

#### **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: No

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## **Section IV. Procedure**

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

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

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

Date

18 March 2022

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

English

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## **Section VI. Complementary information**

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

This is a recurrent procurement: No

### **VI.2) Information about electronic workflows**

Electronic ordering will be used

Electronic invoicing will be accepted

Electronic payment will be used

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

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

Ministry of Defence

Bristol

Country

United Kingdom