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Contract

## **Collation and Analysis of Weather Impacts from Social Media 2022 - 2024**

Met Office

F03: Contract award notice

Notice identifier: 2022/S 000-018203

Procurement identifier (OCID): ocids-h6vhtk-030f9e

Published 4 July 2022, 4:07pm

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

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

Met Office

Fitzroy Road

Exeter

EX1 3PB

#### **Contact**

Ms Sarah Cooke

#### **Email**

[sarah.cooke@metoffice.gov.uk](mailto:sarah.cooke@metoffice.gov.uk)

#### **Telephone**

+44 330

#### **Country**

United Kingdom

**NUTS code**

UK - United Kingdom

**Internet address(es)**

Main address

<http://www.metoffice.gov.uk>

Buyer's address

<http://www.metoffice.gov.uk>

**I.2) Information about joint procurement**

The contract is awarded by a central purchasing body

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

National or federal Agency/Office

**I.5) Main activity**

Environment

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## **Section II: Object**

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

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

Collation and Analysis of Weather Impacts from Social Media 2022 - 2024

Reference number

DN589873

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

- 72000000 - IT services: consulting, software development, Internet and support

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

Services

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

The Met Office and Flood Forecasting Centre (FFC) require access to filtered, relevant and

geo-located impact information in near real time during weather events. This is to support operational situational awareness, real-time forecast modification and to support post event

verification of the National Severe Weather Warning Service and the Flood Guidance Statement.

Impacts are often reported on social media and the ability to obtain this information quickly,

consistently and with minimal noise is becoming increasingly important. This is because there is an increased expectation for the Met Office and FFC to have a detailed awareness of

impacts as they happen, and the collation of higher quality and quantity impact information

improves the confidence in the assessment of the skill of our forecasts.

This project will procure an operational tool that collates, filters and geo-locates near real-time impact information to support operational forecasts and verification. This will support the Met Office corporate vision to be recognised as global leaders in weather and climate science, given this is a nascent and emerging technology that we will be among the first to develop and use. It will also support our anchor of improving the skill and verification of our

0–2-hour forecasts (nowcasts) as well as exploiting this particular branch of data science

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

This contract is divided into lots: No

#### **II.1.7) Total value of the procurement (excluding VAT)**

Lowest offer: £43,000 / Highest offer: £200,000 taken into consideration

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

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

- 48000000 - Software package and information systems

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

NUTS codes

- UK - United Kingdom

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

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geolocated impact information in near real time during weather events. This is to support operational situational awareness, real-time forecast modification and to support post event

verification of the National Severe Weather Warning Service and the Flood Guidance

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the Met Office corporate vision to be recognised as global leaders in weather and climate

science, given this is a nascent and emerging technology that we will be among the first to

develop and use. It will also support our anchor of improving the skill and verification of our

0–2-hour forecasts (nowcasts) as well as exploiting this particular branch of data science.

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

Quality criterion - Name: Compliance to Specification / Weighting: 60

Quality criterion - Name: Social Value / Weighting: 10

Price - Weighting: 30

#### **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**

Open procedure

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

The procurement is covered by the Government Procurement Agreement: Yes

### **IV.2) Administrative information**

#### **IV.2.1) Previous publication concerning this procedure**

Notice number: [2022/S 000-002309](#)

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## **Section V. Award of contract**

### **Contract No**

DN589873

### **Title**

Collation and Analysis of Weather Impacts from Social Media 2022 - 2024

A contract/lot is awarded: Yes

### **V.2) Award of contract**

#### **V.2.1) Date of conclusion of the contract**

29 June 2022

#### **V.2.2) Information about tenders**

Number of tenders received: 13

Number of tenders received from SMEs: 13

Number of tenders received from tenderers from other EU Member States: 13

Number of tenders received from tenderers from non-EU Member States: 0

Number of tenders received by electronic means: 13

The contract has been awarded to a group of economic operators: No

**V.2.3) Name and address of the contractor**

Floodtags

Binckhorstlaan 36, M2.11

M2.11 2516 BE The Hague

Country

Netherlands

NUTS code

- NL - Netherlands

The contractor is an SME

Yes

**V.2.4) Information on value of contract/lot (excluding VAT)**

Lowest offer: £43,000 / Highest offer: £128,400 taken into consideration

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## **Section VI. Complementary information**

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

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

Met Office

FitzRoy Road

Exeter

EX1 3PB

Country

United Kingdom