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Contract

Provision of a LiDAR solution for wind monitoring

Met Office

F03: Contract award notice

Notice identifier: 2021/S 000-001318

Procurement identifier (OCID): ocds-h6vhtk-028c7c

Published 22 January 2021, 11:53am

Section I: Contracting authority

I.1) Name and addresses

Met Office

Fitzroy Road

Exeter

EX1 3PB

Contact

Mr Adam Rossiter

Email

adam.rossiter@metoffice.gov.uk

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.4) Type of the contracting authority

National or federal Agency/Office

I.5) Main activity

Environment

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Provision of a LiDAR solution for wind monitoring

Reference number

DN476919

II.1.2) Main CPV code

- 38000000 - Laboratory, optical and precision equipments (excl. glasses)

II.1.3) Type of contract

Supplies

II.1.4) Short description

This procurement involves the supply of Doppler LiDAR solutions to assist with the detection of wind rotors and general wind monitoring applications.

The aim of this procurement is to improve our ability to detect rotor effects in real time, which might allow us to assign an objective quantification of the severity of turbulence. This could improve the advice provided to customers, potentially giving them sufficient confidence to make real-time management decisions based on this advice.

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: £400,000 / Highest offer: £3,000,000 taken into consideration

II.2) Description

II.2.3) Place of performance

NUTS codes

- UK - UNITED KINGDOM

II.2.4) Description of the procurement

This procurement involves the supply of Doppler LiDAR solutions to assist with the detection of wind rotors and general wind monitoring applications.

The aim of this procurement is to improve our ability to detect rotor effects in real time, which might allow us to assign an objective quantification of the severity of turbulence. This could improve the advice provided to customers, potentially giving them sufficient confidence to make real-time management decisions based on this advice.

II.2.5) Award criteria

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

Price - Weighting: 40

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

Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Open procedure

IV.1.3) Information about a framework agreement or a dynamic purchasing system

The procurement involves the establishment of a framework agreement

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: [2020/S 116-282741](#)

IV.2.9) Information about termination of call for competition in the form of a prior information notice

The contracting authority will not award any further contracts based on the above prior information notice

Section V. Award of contract

Contract No

DN476919

Title

Provision of a LiDAR solution for wind monitoring

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

14 January 2021

V.2.2) Information about tenders

Number of tenders received: 2

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

V.2.3) Name and address of the contractor

Vaisala Oyj

Helsinki

Country

Finland

NUTS code

- FI - FINLAND

The contractor is an SME

No

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

Lowest offer: £400,000 / Highest offer: £3,000,000 taken into consideration

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

Met Office

Exeter

Country

United Kingdom