

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/019398-2021>

Award

Provision of Operation & Management - UK Eutrophication & Acidification Network

Defra Network eTendering Portal

F15: Voluntary ex ante transparency notice

Notice identifier: 2021/S 000-019398

Procurement identifier (OCID): ocids-h6vhtk-02d335

Published 10 August 2021, 10:45pm

Section I: Contracting authority/entity

I.1) Name and addresses

Defra Network eTendering Portal

17 Nobel House

London

SW1p 3JR

Email

michelle.hingston@environment-agency.gov.uk

Telephone

+44 2072385921

Country

United Kingdom

NUTS code

UK - United Kingdom

Internet address(es)

Main address

<https://defra.bravosolution.co.uk>

Buyer's address

<https://defra.bravosolution.co.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 Operation & Management - UK Eutrophication & Acidification Network

II.1.2) Main CPV code

- 90731100 - Air quality management

II.1.3) Type of contract

Services

II.1.4) Short description

The UKEAP network consists of four rural air pollution monitoring networks and operation of two UK European Monitoring and Evaluation Programme (EMEP) Supersites. The four networks are the;

- Precipitation Network (Precip-Net) measuring rain composition across the UK;
- National Ammonia Monitoring Network (NAMN), measuring ammonia concentrations across the UK;
- Acid Gas and Aerosol Network (AGANet), measuring acid gas concentrations and inorganic aerosol (~PM₄) composition; and
- NO₂ - Net network, measuring indicative NO₂ concentrations.

In addition to these networks the UNECE Convention on Long Range Transboundary Air Pollutants operates a number of measurement and monitoring programmes, including EMEP – the European Co-operative Programme for Monitoring and Evaluation of the Long-range Transmission of Air Pollutants in Europe. The UK contribution to the EMEP monitoring strategy is two Level II ‘Supersites’, one in the north of the UK at Auchencorth Moss, Midlothian, and one in the south, at Chilbolton, Hampshire. Data from these sites at hourly or daily frequency are supplemented by long-term integrating measurements from other monitoring networks across the UK to ensure effective operation of equipment. Within this contract the UK contribution to the EMEP Intensive experiments at these two sites includes:

- The provision of high resolution mercury, chemical composition of PM_{2.5}, PM₁₀

- Measurement of the chemical composition of PM_{2.5}, PM₁₀ and reactive gases.
- Daily wet only precipitation measurements of both acidifying and eutrophying chemical species

Data collation for the delivery of data to EMEP is undertaken in collaboration with the Defra Data Dissemination Unit (DDU) contract which provides the UK-Air website.

II.1.6) Information about lots

This contract is divided into lots: No

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

Value excluding VAT: £3,696,633.88

II.2) Description

II.2.3) Place of performance

NUTS codes

- UK - United Kingdom

II.2.4) Description of the procurement

The UKEAP network consists of four rural air pollution monitoring networks and operation of two UK European Monitoring and Evaluation Programme (EMEP) Supersites. The four networks are the;

- Precipitation Network (Precip-Net) measuring rain composition across the UK;
- National Ammonia Monitoring Network (NAMN), measuring ammonia concentrations across the UK;
- Acid Gas and Aerosol Network (AGANet), measuring acid gas concentrations and inorganic aerosol (~PM₄) composition; and
- NO₂ - Net network, measuring indicative NO₂ concentrations.

In addition to these networks the UNECE Convention on Long Range Transboundary Air Pollutants operates a number of measurement and monitoring programmes, including EMEP – the European Co-operative Programme for Monitoring and Evaluation of the Long-range Transmission of Air Pollutants in Europe. The UK contribution to the EMEP monitoring strategy is two Level II ‘Supersites’, one in the north of the UK at Auchencorth

Moss, Midlothian, and one in the south, at Chilbolton, Hampshire. Data from these sites at hourly or daily frequency are supplemented by long-term integrating measurements from other monitoring networks across the UK to ensure effective operation of equipment. Within this contract the UK contribution to the EMEP Intensive experiments at these two sites includes:

- The provision of high resolution mercury, chemical composition of PM_{2.5}, PM₁₀
- Measurement of the chemical composition of PM_{2.5}, PM₁₀ and reactive gases.
- Daily wet only precipitation measurements of both acidifying and eutrophying chemical species

Data collation for the delivery of data to EMEP is undertaken in collaboration with the Defra Data Dissemination Unit (DDU) contract which provides the UK-Air website.

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

Award of a contract without prior publication of a call for competition in the cases listed below

- The procurement falls outside the scope of application of the regulations

Explanation:

Regulation 32, 2 b) (ii) of the Public Contracts Regulations applies to this contract as there is no alternative supplier and competition is absent for technical reasons.

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

The procurement is covered by the Government Procurement Agreement: No

Section V. Award of contract/concession

A contract/lot is awarded: Yes

V.2) Award of contract/concession

V.2.1) Date of conclusion of the contract

1 August 2021

V.2.2) Information about tenders

The contract has been awarded to a group of economic operators: Yes

V.2.3) Name and address of the contractor/concessionaire

UK Centre for Ecology & Hydrology

Oxfordshire

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor/concessionaire is an SME

No

V.2.3) Name and address of the contractor/concessionaire

Ricardo Energy & Environment

Didcot

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor/concessionaire is an SME

No

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

Total value of the contract/lot/concession: £3,696,633.88

V.2.5) Information about subcontracting

The contract/lot/concession is likely to be subcontracted

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

Environment Agency

London

Country

United Kingdom