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Planning

Alternate delegates for ten International Energy Agency Technology Collaboration Programmes

Department for Business, Energy & Industrial Strategy

F01: Prior information notice

Prior information only

Notice identifier: 2022/S 000-018513

Procurement identifier (OCID): ocds-h6vhtk-034ef9

Published 6 July 2022, 3:10pm

Section I: Contracting authority

I.1) Name and addresses

Department for Business, Energy & Industrial Strategy

London

Email

builtenvironmentresearch@beis.gov.uk

Country

United Kingdom

NUTS code

UK - United Kingdom

Internet address(es)

Main address

<https://www.gov.uk/government/organisations/department-for-business-energy-and-industrial-strategy>

I.3) Communication

Additional information can be obtained from another address:

Alternate delegates for ten International Energy Agency Technology Collaboration Programmes

London

Email

builtenvironmentresearch@beis.gov.uk

Country

United Kingdom

NUTS code

UK - United Kingdom

Internet address(es)

Main address

<https://www.gov.uk/government/organisations/department-for-business-energy-and-industrial-strategy>

I.4) Type of the contracting authority

Ministry or any other national or federal authority

I.5) Main activity

General public services

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Alternate delegates for ten International Energy Agency Technology Collaboration Programmes

II.1.2) Main CPV code

- 73100000 - Research and experimental development services

II.1.3) Type of contract

Services

II.1.4) Short description

BEIS is looking for experts in their field with a strong network of contacts across their industry to act as alternate delegates for ten International Energy Agency (IEA) Technology Collaboration Programmes (TCPs).¹

The TCPs are independent, international groups of experts set up by the IEA that enable governments and industries around the world to lead programmes and projects on a wide range of energy technologies and related issues.

The UK is currently participating in 20 TCPs and BEIS would like to commission alternate delegates for ten of these TCPs to represent the UK industry alongside the primary (BEIS) delegate:

Heat pumping technologies

Hydrogen

Solar heating and cooling

User-centred energy systems

Energy storage

Geothermal

District heating and cooling

International Smart Grid Action Network

Energy in Buildings and Communities

Bioenergy

II.1.5) Estimated total value

Value excluding VAT: £531,000

II.1.6) Information about lots

This contract is divided into lots: Yes

II.2) Description

II.2.1) Title

10 Lots

Lot No

1

II.2.2) Additional CPV code(s)

- 73300000 - Design and execution of research and development

II.2.3) Place of performance

NUTS codes

- UK - United Kingdom

II.2.4) Description of the procurement

The primary aims of this commission are to ensure:

The activities of the TCPs are fully disseminated to their respective UK industries and researchers.

The UK takes an active role in the participation, management and development of the TCPs and ensures their activities are beneficial for the UK.

Join up activities across related TCPs to avoid duplication and maximise added value through joint working.

The general tasks of the TCP alternate delegates are estimated to correspond to around 11 days. The types of tasks vary by TCP, depending on the annual activities, location of the meetings, and the number of new projects proposed each year. Some of these tasks will be shared with the BEIS primary delegate. The tasks below are the minimum requirement:

Executive committee (ExCo): the AD should attend the full ExCos, which typically last 2-3 days twice a year. The AD should provide expert review on relevant TCP documents, and participate in relevant ad hoc workshops/meetings through the year. The AD should also prepare and research for the annual report, which involves gathering relevant national information on innovation and market developments in the TCP area.

Participate in research tasks or annexes: These are programmes of work agreed by ExCos. This could involve producing or commissioning research, organising working groups, and attending meetings. As part of this procurement, the ADs for the Geothermal and ISGAN TCPs should take a leading role in ensuring the Programme of work is delivered for the Mine Water Energy and Flexibility Markets annexes respectively.

UK National Team: For each TCP, a group of interested parties for that field are brought together to form a National Team. This group does not need to be formalised, but will provide active participation in the activities of the TCP, in particular research tasks or annexes. The AD should act as the primary liaison between the National Team and the TCP, and establish the Team if not in place already.

Maintain regular contact with BEIS through the primary delegate, to ensure knowledge transfer and monitor outcomes of TCP participation.

II.2.14) Additional information

This contract is divided into lots.

Lot 1: Heat pumping technologies

Lot 2: Hydrogen

Lot 3: Solar heating and cooling

Lot 4: User-centred energy systems

Lot 5: Energy storage

Lot 6: Geothermal (to include leading a working group on Mine Energy)

Lot 7: District heating and cooling

Lot 8: International Smart Grid Action Network

Lot 9: Energy in Buildings and Communities

Lot 10: Bioenergy

II.3) Estimated date of publication of contract notice

11 August 2022

Section IV. Procedure

IV.1) Description

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

The procurement is covered by the Government Procurement Agreement: Yes

Section VI. Complementary information

VI.3) Additional information

A supplier event will be held on 20 July from 3-5pm virtually through a Microsoft Teams Link.

Please register interest to attend this supplier event by emailing builtenvironmentresearch@beis.gov.uk, with the subject “IEA TCP Procurement Supplier Day”. Please include in the body of the email:

Full name,

Organisation,

Email address,

TCPs of interest.

Slides and Q&A will be circulated after the event.