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Planning

T-SP108-21 Networking Event for Magnet Design Development, Magnet Validation Testing and Magnet Conductor and Insulator Specification

United Kingdom Atomic Energy Authority

F01: Prior information notice

Prior information only

Notice identifier: 2021/S 000-027323

Procurement identifier (OCID): ocids-h6vhtk-02f229

Published 1 November 2021, 2:40pm

Section I: Contracting authority

I.1) Name and addresses

United Kingdom Atomic Energy Authority

Culham Science Centre

Abingdon

OX14 3DB

Contact

Sarah Palmer

Email

sarah.palmer@ukaea.uk

Telephone

+44 1235467082

Country

United Kingdom

NUTS code

UK - United Kingdom

National registration number

N/A

Internet address(es)

Main address

<http://www.gov.uk/government/organisations/uk-atomic-energy-authority>

Buyer's address

<https://uk.eu-supply.com/ctm/Company/CompanyInformation/Index/72814>

I.3) Communication

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

https://uk.eu-supply.com/app/rfq/rwlentrance_s.asp?PID=40343&B=UK

Additional information can be obtained from the above-mentioned address

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

Other activity

Fusion Research

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

T-SP108-21 Networking Event for Magnet Design Development, Magnet Validation Testing and Magnet Conductor and Insulator Specification

Reference number

T-SP108-21

II.1.2) Main CPV code

- 73110000 - Research services

II.1.3) Type of contract

Services

II.1.4) Short description

The Spherical Tokamak for Energy Production Programme at UK Atomic Energy Authority is looking to create a 3 lot framework for support services to the Confinement Systems team. This networking event is being held to enable networking and collaboration among the supply chain as a result of feedback from the pre market engagement webinar and the RFI responses. The aim is to provide a platform for the supply chain to develop relationships that will enable consortia to be developed to meet the requirements of the partnership for Engineering Management and Design Verification

II.1.5) Estimated total value

Value excluding VAT: £6,000,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 31000000 - Electrical machinery, apparatus, equipment and consumables; lighting
- 31210000 - Electrical apparatus for switching or protecting electrical circuits
- 31220000 - Electrical circuit components
- 31230000 - Parts of electricity distribution or control apparatus
- 31300000 - Insulated wire and cable
- 31600000 - Electrical equipment and apparatus
- 31630000 - Magnets
- 31651000 - Electrical tape
- 31682400 - Overhead electrical equipment
- 31700000 - Electronic, electromechanical and electrotechnical supplies
- 31720000 - Electromechanical equipment
- 38970000 - Research, testing and scientific technical simulator
- 44111511 - Electrical insulators
- 44111530 - Electrical insulating fittings
- 73200000 - Research and development consultancy services
- 73210000 - Research consultancy services
- 73300000 - Design and execution of research and development

II.2.3) Place of performance

NUTS codes

- UK - United Kingdom

Main site or place of performance

Culham Science Centre

II.2.4) Description of the procurement

The Spherical Tokamak for Energy Production Programme at UK Atomic Energy Authority is looking to create a 3 lot framework for support services to the Confinement Systems team. This networking event is being held to enable networking and collaboration among the supply chain as a result of feedback from the pre market engagement webinar and the RFI responses. The aim is to provide a platform for the supply chain to develop relationships that will enable consortia to be developed to meet the requirements of the partnership for Engineering Management and Design Verification

II.3) Estimated date of publication of contract notice

30 November 2021

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