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Planning

Jet Decommissioning & Repurposing Initial Market Engagement Prior Information Notice

United Kingdom Atomic Energy Authority

F01: Prior information notice

Prior information only

Notice identifier: 2022/S 000-026594

Procurement identifier (OCID): ocids-h6vhtk-036aa6

Published 22 September 2022, 4:07pm

Section I: Contracting authority

I.1) Name and addresses

United Kingdom Atomic Energy Authority

Culham Science Centre

Abingdon

OX14 3DB

Contact

Matt Burton

Email

matt.burton@ukaea.uk

Country

United Kingdom

Region code

UKJ14 - Oxfordshire

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/rwlenrance_s.asp?PID=53058&B=UKAEA

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

Jet Decommissioning & Repurposing Initial Market Engagement Prior Information Notice

Reference number

T/MB163/22

II.1.2) Main CPV code

- 98391000 - Decommissioning services

II.1.3) Type of contract

Services

II.1.4) Short description

Over 40 years of service JET has delivered ground-breaking research and innovation and will continue to do so through its remaining 2022 & 2023 test campaigns. At the end of 2023 JET will come to the end of its final test campaign and will move into the next phase of its contribution to the development of fusion technology Decommissioning & Repurposing .

The Jet Decommissioning & Repurposing programme is in the early stages of development and is currently moving forwards to Outline Business Case (OBC) submission to the Department for Business, Energy and Industrial Strategy (BEIS) in 2023. This initial Prior Information Notice (PIN) invites interested supply chain partners to register their interest and requests for information in connection with the topics detailed below. Any supplier that does not respond to this PIN is not precluded from any subsequent procurements.

For full overview please refer to attached documents.

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
- 31300000 - Insulated wire and cable
- 31600000 - Electrical equipment and apparatus
- 31680000 - Electrical supplies and accessories
- 32000000 - Radio, television, communication, telecommunication and related equipment
- 34000000 - Transport equipment and auxiliary products to transportation
- 34200000 - Vehicle bodies, trailers or semi-trailers
- 34928480 - Waste and rubbish containers and bins
- 35113200 - Nuclear, biological, chemical and radiological protection equipment
- 35113210 - Nuclear safety equipment
- 38341000 - Apparatus for measuring radiation
- 38341200 - Radiation dosimeters
- 38341500 - Contamination-monitoring devices
- 38341600 - Radiation monitors
- 38636100 - Lasers
- 38636110 - Industrial lasers
- 38940000 - Nuclear evaluation instruments
- 42151000 - Nuclear reactors
- 42400000 - Lifting and handling equipment and parts
- 42410000 - Lifting and handling equipment
- 42414140 - Container cranes
- 42520000 - Ventilation equipment

- 42997300 - Industrial robots
- 44211200 - Cubicles
- 44613800 - Containers for waste material
- 44619000 - Other containers
- 45000000 - Construction work
- 45110000 - Building demolition and wrecking work and earthmoving work
- 45111000 - Demolition, site preparation and clearance work
- 45111100 - Demolition work
- 45112000 - Excavating and earthmoving work
- 45113000 - Siteworks
- 45222100 - Waste-treatment plant construction work
- 45251110 - Nuclear-power station construction work
- 45251111 - Construction work for nuclear reactors
- 45255400 - Fabrication work
- 45262640 - Environmental improvement works
- 45262660 - Asbestos-removal work
- 45310000 - Electrical installation work
- 45331000 - Heating, ventilation and air-conditioning installation work
- 65000000 - Public utilities
- 65100000 - Water distribution and related services
- 65300000 - Electricity distribution and related services
- 71251000 - Architectural and building-surveying services

- 71300000 - Engineering services
- 71313000 - Environmental engineering consultancy services
- 71313450 - Environmental monitoring for construction
- 71314100 - Electrical services
- 71315300 - Building surveying services
- 71317210 - Health and safety consultancy services
- 71322100 - Quantity surveying services for civil engineering works
- 71324000 - Quantity surveying services
- 71334000 - Mechanical and electrical engineering services
- 71520000 - Construction supervision services
- 71530000 - Construction consultancy services
- 71700000 - Monitoring and control services
- 72242000 - Design-modelling services
- 72313000 - Data capture services
- 73111000 - Research laboratory services
- 79311200 - Survey conduction services
- 79342400 - Auction services
- 79342410 - Electronic auction services
- 79723000 - Waste analysis services
- 90513000 - Non-hazardous refuse and waste treatment and disposal services
- 90520000 - Radioactive-, toxic-, medical- and hazardous waste services
- 90521000 - Radioactive waste treatment services

- 90521200 - Radioactive waste storage services
- 90521300 - Disposal of radioactive waste
- 90521400 - Transport of radioactive waste

II.2.3) Place of performance

NUTS codes

- UKJ14 - Oxfordshire

II.2.4) Description of the procurement

Over 40 years of service JET has delivered ground-breaking research and innovation and will continue to do so through its remaining 2022 & 2023 test campaigns. At the end of 2023 JET will come to the end of its final test campaign and will move into the next phase of its contribution to the development of fusion technology Decommissioning & Repurposing and will help define the full life cycle of a fusion power plant and will continue to provide ground-breaking research and innovation which will be used to help define the requirements for the safe and ethical delivery of Decommissioning and Repurposing.

The Jet Decommissioning & Repurposing programme is in the early stages of development and is currently moving forwards to Outline Business Case (OBC) submission to the Department for Business, Energy and Industrial Strategy (BEIS) in 2023. This initial Prior Information Notice (PIN) invites interested supply chain partners to register their interest and requests for information in connection with the topics detailed below. Any supplier that does not respond to this PIN is not precluded from any subsequent procurements.

For full overview please refer to attached documents.

II.3) Estimated date of publication of contract notice

21 September 2023

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

