

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/005626-2022>

Planning

## **Cryogenics Workshop**

United Kingdom Atomic Energy Authority

F01: Prior information notice

Prior information only

Notice identifier: 2022/S 000-005626

Procurement identifier (OCID): ocds-h6vhtk-031c96

Published 1 March 2022, 5:39pm

### **Section I: Contracting authority**

#### **I.1) Name and addresses**

United Kingdom Atomic Energy Authority

Culham Science Centre

Abingdon

OX14 3DB

#### **Contact**

Sarah Meakin

#### **Email**

[sarah.meakin@ukaea.uk](mailto:sarah.meakin@ukaea.uk)

#### **Telephone**

+44 1235467082

#### **Country**

United Kingdom

**NUTS 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.2) Information about joint procurement**

The contract is awarded by a central purchasing body

**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=44247&B=UK](https://uk.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=44247&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**

Cryogenics Workshop

Reference number

T/SM042/22

#### **II.1.2) Main CPV code**

- 73000000 - Research and development services and related consultancy services

#### **II.1.3) Type of contract**

Services

#### **II.1.4) Short description**

The STEP prototype and future commercial fusion power stations will require significant cryogenic cooling at a range of temperatures from 80K to 4K.

UKAEA are inviting the wider cryogenics community to a workshop to engage with the STEP programme and wider fusion community. The workshop will be held at Culham Science Centre, with opportunity for remote participation.

#### **II.1.6) Information about lots**

This contract is divided into lots: No

### **II.2) Description**

#### **II.2.2) Additional CPV code(s)**

- 73000000 - Research and development services and related consultancy services
- 31630000 - Magnets
- 73200000 - Research and development consultancy services
- 73300000 - Design and execution of research and development

#### **II.2.3) Place of performance**

NUTS codes

- UKJ14 - Oxfordshire

#### **II.2.4) Description of the procurement**

The STEP prototype and future commercial fusion power stations will require significant cryogenic cooling at a range of temperatures from 80K to 4K.

UKAEA are inviting the wider cryogenics community to a workshop to engage with the STEP programme and wider fusion community. The workshop will be held at Culham Science Centre, with opportunity for remote participation.

#### **II.2.14) Additional information**

Please register your interest in attendance at the Cryogenics Community Engagement Workshop via the EventBrite link as included in the documentation attached

#### **II.3) Estimated date of publication of contract notice**

1 November 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**

This is for information only and is not a call for competition.

Please ensure you register for the workshop via the EventBrite link in the documentation.