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Tender

# MAST-U Pc, P4 & P5 Coil Power Supplies

**UK Atomic Energy Authority** 

UK4: Tender notice - Procurement Act 2023 - view information about notice types

Notice identifier: 2025/S 000-043147

Procurement identifier (OCID): ocds-h6vhtk-04f925

Published 25 July 2025, 2:00pm

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#### **Scope**

#### Reference

T/RAF023/25

#### **Description**

The UK Atomic Energy Authority has a requirement for MAST-U Fusion research facility which requires a new high current power supply to the Pc, P4 and P5 magnet coils. Full details of the requirement can be found from the link in this notice to the Invitation to Tender and Technical Specification which includes details of the power supplies load, control and protection systems which shall be designed, assembled, supplied, installed, tested and site commissioned by the successful supplier.

### **Total value (estimated)**

- £4,000,000 excluding VAT
- £4,800,000 including VAT

Above the relevant threshold

#### **Contract dates (estimated)**

- 21 October 2025 to 31 October 2027
- 2 years, 11 days

#### Main procurement category

Goods

# **Additional procurement category**

Services

#### **CPV** classifications

- 31700000 Electronic, electromechanical and electrotechnical supplies
- 31681300 Electrical circuits
- 31731000 Electrotechnical supplies

# **Participation**

# Legal and financial capacity conditions of participation

As detailed in the Invitation to Tender documents

#### Technical ability conditions of participation

As detailed in the Invitation to Tender documents

#### Particular suitability

Small and medium-sized enterprises (SME)

#### **Submission**

# **Enquiry deadline**

26 August 2025, 5:00pm

#### Tender submission deadline

4 September 2025, 12:00pm

### Submission address and any special instructions

https://uk.eu-supply.com/app/rfq/rwlentrance\_s.asp?PID=96175&B=

### Tenders may be submitted electronically

Yes

# Languages that may be used for submission

English

# **Award decision date (estimated)**

3 October 2025

# **Award criteria**

Name	Description	Туре	Weighting
Total of the Prices	As detailed within the Invitation to Tender documents	Price	30%
Technical Assessment - Overview	As detailed within the Invitation to Tender documents	Quality	18%
Technical Assessment - Analysis	As detailed within the Invitation to Tender documents	Quality	18%
Manufacturing and Testing Capability	As detailed within the Invitation to Tender documents	Quality	10%
Installation Capability	As detailed within the Invitation to Tender documents	Quality	10%
Social Value - Increase Supply Chain Resilience and Capacity	As detailed within the Invitation to Tender documents	Quality	5%
Social Value - Equal Opportunity	As detailed within the Invitation to Tender documents	Quality	5%

Name	Description	Туре	Weighting
Quality Performance	As detailed within the Invitation to Tender documents	Quality	4%

#### Other information

#### **Payment terms**

As detailed within the Invitation to Tender documents

# Description of risks to contract performance

As detailed within the Invitation to Tender documents

#### **Applicable trade agreements**

• Government Procurement Agreement (GPA)

### Conflicts assessment prepared/revised

Yes

### **Procedure**

# **Procedure type**

Open procedure

# **Contracting authority**

#### **UK Atomic Energy Authority**

• Public Procurement Organisation Number: PLJV-1169-JTDD

Culham Science Centre

Oxfordshire

**OX14 3DB** 

**United Kingdom** 

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Region: UKJ14 - Oxfordshire

Organisation type: Public authority - central government