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Tender

## **DEMO RMTF - TRO+ Upgrade Realisation**

UK Atomic Energy Authority

UK4: Tender notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-041461

Procurement identifier (OCID): ocds-h6vhtk-056285

Published 18 July 2025, 11:30pm

### **Scope**

### **Reference**

T/HR058/25

### **Description**

This procurement is to support UKAEA to develop test facilities in order to advance their understanding of novel control systems inside of a future fusion reactor known as DEMO. This is to be delivered under the NEC4 Supply Contract. The scope is detailed in the Specification document. There is optional site visits for all bidders. The contract value is approximately £400,000 with a target start date of September 2025.

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

- £400,000 excluding VAT
- £480,000 including VAT

Above the relevant threshold

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

- 15 September 2025 to 31 March 2026
- 6 months, 16 days

### **Main procurement category**

Goods

### **CPV classifications**

- 42997300 - Industrial robots

### **Contract locations**

- UK - United Kingdom

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## **Participation**

## **Legal and financial capacity conditions of participation**

Financial Capacity will be assessed via D&B checks

## **Technical ability conditions of participation**

Certain certification is specified in the Tender Documents

## **Particular suitability**

Small and medium-sized enterprises (SME)

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## **Submission**

### **Enquiry deadline**

31 July 2025, 11:55pm

### **Tender submission deadline**

13 August 2025, 11:59pm

## **Submission address and any special instructions**

[https://uk.eu-supply.com/app/rfq/rwlentrance\\_s.asp?PID=95379&B=](https://uk.eu-supply.com/app/rfq/rwlentrance_s.asp?PID=95379&B=)

**Tenders may be submitted electronically**

Yes

**Languages that may be used for submission**

English

**Award decision date (estimated)**

28 August 2025

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**Award criteria**

<b>Name</b>	<b>Description</b>	<b>Type</b>	<b>Weighting</b>
Relevant Organisational Experience	Q1 Relevant Organisational Experience 15% Q2 Individual & Team Expertise 30% Q3 Programme Timescale and Delivery Method 15% Q4 Percentage of the maximum scope of supply delivered 30% Q5 Quality Assurance 10%	Quality	80%

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Name	Description	Type	Weighting
Cost	Commercial Schedule is provided to capture cost elements	Price	10%
Social Value	Fighting Climate Change	Quality	10%

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## Other information

### Payment terms

30 Days payment terms with 3 Payment milestones

### Description of risks to contract performance

Delivery Deadlines

### Conflicts assessment prepared/revised

Yes

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## Procedure

## Procedure type

Open procedure

## Justification for not publishing a preliminary market engagement notice

The stakeholder had great insights of the market as this requirement is upgrade of existing systems that was sourced via competitive tender process.

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## Contracting authority

### UK Atomic Energy Authority

- Public Procurement Organisation Number: PLJV-1169-JTDD

Culham Science Centre

Oxfordshire

OX14 3DB

United Kingdom

Contact name: Hamid Rahman

Email: [hamid.rahman@ukaea.uk](mailto:hamid.rahman@ukaea.uk)

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

Region: UKJ14 - Oxfordshire

Organisation type: Public authority - central government