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Planning

Uncertainty Quantification Consultancy

UK Atomic Energy Authority

UK2: Preliminary market engagement notice - Procurement Act 2023 - view information

about notice types

Notice identifier: 2025/S 000-079222

Procurement identifier (OCID): ocds-h6vhtk-05edab

Published 3 December 2025, 10:30am

Scope

Reference

T/MN134/25

Description

The purpose of this work is to act as an independent reviewer for the uncertainty framework currently under development, which will include uncertainty in facility performance including the neutron field that tritium breeding experiments are exposed to, scientific output including the measurement of tritium extracted from experiments, and facility safety including tritium released in the blockhouse.

Total value (estimated)

• £50,000 including VAT

Contract dates (estimated)

- 23 February 2026 to 22 February 2027
- 1 year

Main procurement category

Services

CPV classifications

- 73200000 Research and development consultancy services
- 38940000 Nuclear evaluation instruments
- 42151000 Nuclear reactors
- 71317210 Health and safety consultancy services
- 73100000 Research and experimental development services

Contract locations

• UK - United Kingdom

Engagement

Engagement deadline

2 January 2026

Fngag	ement	process	descri	ntion
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https://uk.eu-supply.com/app/rfg/rwlentrance_s.asp?PID=100547&TID=105796&B=

Participation

Particular suitability

Small and medium-sized enterprises (SME)

Submission

Publication date of tender notice (estimated)

2 February 2026

Contracting authority

UK Atomic Energy Authority

• Public Procurement Organisation Number: PLJV-1169-JTDD

Culham Science Centre

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Region: UKJ14 - Oxfordshire

Organisation type: Public authority - sub-central government