This is a published notice on the Find a Tender service: https://www.find-tender.service.gov.uk/Notice/005708-2025

Planning

Proposal for Engineering and Physical Sciences Research Council Grant

United Kingdom National Nuclear Laboratory

F01: Prior information notice

Prior information only

Notice identifier: 2025/S 000-005708

Procurement identifier (OCID): ocds-h6vhtk-04e399

Published 18 February 2025, 7:16pm

Section I: Contracting authority

I.1) Name and addresses

United Kingdom National Nuclear Laboratory

Chadwick House, Birchwood Park

Warrington

WA36AE

Contact

David Brown

Email

david.brown@uknnl.com

Telephone

+44 7801216674

Country

United Kingdom

Region code

UKD - North West (England)

National registration number

GB927282900

Internet address(es)

Main address

https://www.nnl.co.uk/

Buyer's address

https://uk.eu-supply.com/ctm/Company/CompanyInformation/Index/124934

I.3) Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at

https://uk.eu-supply.com/app/rfg/rwlentrance_s.asp?PID=90651&B=NNL

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

Nuclear Lab

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Proposal for Engineering and Physical Sciences Research Council Grant

Reference number

NNLC587

II.1.2) Main CPV code

• 73200000 - Research and development consultancy services

II.1.3) Type of contract

Services

II.1.4) Short description

The UKNNL is planning to submit a grant application to UK Research and Innovation (UKRI) Engineering and Physical Sciences Research Council (EPSRC) under the Responsive Mode. UKNNL requires consultancy support to deliver the project if the EPSRC grant application will be successful. Due to the nature and complexity of the project it is essential to collaborate with partner that has experience with the Apollo Protocol for digital twin development which were developed in collaboration with the Centre for Digital Built Britain (CDBB).

The successful organisation will facilitate, attend, and contribute to regular stakeholder meetings throughout the project, with technical meetings held either in person at their premises or via Microsoft Teams.

II.1.5) Estimated total value

Value excluding VAT: £300,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 48000000 Software package and information systems
- 72246000 Systems consultancy services
- 72266000 Software consultancy services
- 73000000 Research and development services and related consultancy services

II.2.3) Place of performance

NUTS codes

• UKD - North West (England)

II.2.4) Description of the procurement

The UKNNL is planning to submit a grant application to UK Research and Innovation (UKRI) Engineering and Physical Sciences Research Council (EPSRC) under the Responsive Mode. UKNNL requires consultancy support to deliver the project if the EPSRC grant application will be successful. Due to the nature and complexity of the project it is essential to collaborate with partner that has experience with the Apollo Protocol for digital twin development which were developed in collaboration with the Centre for Digital Built Britain (CDBB).

The successful organisation will facilitate, attend, and contribute to regular stakeholder meetings throughout the project, with technical meetings held either in person at their premises or via Microsoft Teams.

II.3) Estimated date of publication of contract notice

2 June 2025

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: No