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Tender

Climate Services for a Net Zero Resilient World (CSN0W2)

Department for Energy Security & Net Zero

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

Notice identifier: 2025/S 000-084610

Procurement identifier (OCID): ocds-h6vhtk-05185c ([view related notices](#))

Published 18 December 2025, 4:43pm

Scope

Reference

prj_5034

Description

DESNZ is seeking to procure a contractor to provide climate services focusing on the integration of mitigation and adaptation to build resilience and de-risk the delivery of net zero and the Clean Power Mission. This will build on the successful CS-N0W programme, though with a new research scope.

It will include research on:

Metrics and thresholds to measure and monitor UK climate resilience .

Assessing the climate resilience of UK mitigation policies and pathways, and levers and barriers to implementing resilience measures.

Cascading hazards and system linkages (with a focus on the UK built environment) .

Modelling global mitigation and business-as-usual pathways to better understand the benefits, costs, and risks of action to reduce warming to 1.5°C or below after exceeding it as well as the impacts that are avoided and the consequences of inaction.

The programme will take a whole-system approach to climate resilience and energy security, considering cross-sectoral and cross-border climate impacts on the energy and net zero system. A knowledge integration work package will provide agile policy support.

The programme will require expertise in assessing climate risk through a mixed-method and multi-disciplinary approach, across climate science, built environment and energy adaptation, economics and social science. Methods could include evidence syntheses and literature reviews, data analysis and scenario development, knowledge integration and dissemination. DESNZ anticipates a consortium of suppliers will be needed to cover the breadth of expertise required.

Outputs are likely to include reports, on-call advice and briefings, seminars and teach-ins, workshops, and scientific support. The research will be co-designed with policy focal points to inform specific policy areas and will have built-in flexibility to respond to emerging policy needs.

Total value (estimated)

- £5,900,000 excluding VAT
- £7,080,000 including VAT

Above the relevant threshold

Contract dates (estimated)

- 1 April 2026 to 31 March 2030
- 4 years

Main procurement category

Services

CPV classifications

- 73110000 - Research services
- 71351611 - Climatology services

Contract locations

- UK - United Kingdom

Participation

Particular suitability

- Small and medium-sized enterprises (SME)
- Voluntary, community and social enterprises (VCSE)

Submission

Enquiry deadline

9 January 2026, 5:00pm

Tender submission deadline

12 February 2026, 4:00pm

Submission address and any special instructions

All Responses and questions must be submitted via the Jaggaer eSourcing Portal.

How to Apply

DESNZ will be using the Jaggaer eSourcing Portal for this procurement.

To register on the Jaggaer eSourcing portal please use the link <https://beisgroup.ukp.app.jaggaer.com/> and follow the instructions to register as a supplier.

If you are already registered on the Jaggaer eSourcing Portal and wish to participate in this procurement, please use the link: <https://beisgroup.ukp.app.jaggaer.com/>.

Once you are logged into the system you will be able to locate the Procurement you wish to leave a bid on by clicking the ITTs Open to All Suppliers and searching for the Jaggaer ITT reference number ITT_2435

Tenders may be submitted electronically

Yes

Languages that may be used for submission

English

Award decision date (estimated)

13 March 2026

Award criteria

Name	Type
Understanding of the Requirement	Quality
Methodology and Approach	Quality
Skills, Resource and Expertise	Quality
Project plan, management and risk	Quality
Knowledge Transfer, Dissemination & Upskilling	Quality
Cost Control	Quality
Social Value	Quality
Price	Price

Weighting description

The award criteria will be based on the most advantageous tender (MAT) using a Price per Quality Point (PQP) model, which assesses the quantitative relationship between the Supplier's quality score and price.

For specific weightings of each Criterion please refer to the ITT document.

Other information

Conflicts assessment prepared/revised

Yes

Procedure

Procedure type

Open procedure

Contracting authority

Department for Energy Security & Net Zero

- Public Procurement Organisation Number: PDHQ-2163-WYMH

55 Whitehall

London

SW1A 2HP

United Kingdom

Email: internationalclimateandenergy.procurement@energysecurity.gov.uk

Region: UKI32 - Westminster

Organisation type: Public authority - central government