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Planning Land-Climate Research Programme

Department for Energy Security and Net Zero

F01: Prior information notice Prior information only Notice identifier: 2023/S 000-016391 Procurement identifier (OCID): ocds-h6vhtk-03d4fb Published 9 June 2023, 11:05am

Section I: Contracting authority

I.1) Name and addresses

Department for Energy Security and Net Zero

1 Victoria Street

London

SW1H 0ET

Email

sidscienceteam@beis.gov.uk

Country

United Kingdom

Region code

UK - United Kingdom

Internet address(es)

Main address

https://www.gov.uk/government/organisations/department-for-energy-security-and-netzero

I.3) Communication

Additional information can be obtained from the above-mentioned address

I.4) Type of the contracting authority

Ministry or any other national or federal authority

I.5) Main activity

General public services

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Land-Climate Research Programme

II.1.2) Main CPV code

• 73110000 - Research services

II.1.3) Type of contract

Services

II.1.4) Short description

This research programme aims to develop a deeper, more granular understanding of the potential for climate mitigation options, considering specific net zero targets and top-down assumptions of the contribution of land to climate change mitigation. Building on previous work, the project will synthesis evidence and analysis to identify the contributions of different land use scenarios to Net Zero targets, taking account of current and future policy commitments spanning but limited to: climate mitigation, energy production, agriculture, biodiversity and the natural environment. It will consider the risks, co-benefits and trade-offs across a variety of spatial scales so that a holistic approach can be taken and targeted interventions can be designed with maximum impact.

II.1.5) Estimated total value

Value excluding VAT: £2,500,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

• 73300000 - Design and execution of research and development

II.2.3) Place of performance

NUTS codes

• UK - United Kingdom

II.2.4) Description of the procurement

This research programme aims to build upon previous research to develop a deeper, more granular understanding of the potential for climate mitigation options in land use and agriculture, considering specific net zero targets and top-down assumptions. Using the updated evidence base, the project will aim to provide an updated assessment of the mitigation potential of land-based options, their resilience to climate change, and tradeoffs with environmental variables and biodiversity. The work will deliver a set of plausible scenarios which will inform decisions around the setting of Carbon Budget 7 and future policies.

This work builds on a scoping study which ran from July 2022 to March 2023 to establish the current state of evidence in this area, and gaps which need to be filled to deliver comprehensive analysis of the contribution land can make to meeting net-zero. The research will be broad ranging and include, for example, developing more spatially detailed information on land use options for climate mitigation across England and the Devolved Administrations (DAs) alongside consideration of other land use pressures. The project will feed into and complement the longer-term UKRI Land Use for Net Zero research call.

II.2.14) Additional information

We are looking to hold a Supplier Event on 6th July 2023, in support of a proposed Invitation to Tender. Places will be allocated on a first come, first served basis to one representative per organisation, as places will be restricted.

To register your interest please contact sidscienceteam@beis.gov.uk

II.3) Estimated date of publication of contract notice

1 September 2023

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: Yes

Section VI. Complementary information

VI.3) Additional information

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