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Planning

Sustainable Energy Infrastructure

UNIVERSITY OF DERBY

F01: Prior information notice

Prior information only

Notice identifier: 2023/S 000-003189

Procurement identifier (OCID): ocds-h6vhtk-03a22b

Published 1 February 2023, 4:59pm

Section I: Contracting authority

I.1) Name and addresses

UNIVERSITY OF DERBY

71 BRIDGE STREET

DERBY

DE13LB

Contact

Procurement Team

Email

procurement@derby.ac.uk

Telephone

+44 1332591094

Country

United Kingdom

Region code

UKF11 - Derby

Justification for not providing organisation identifier

Not on any register

Internet address(es)

Main address

<https://www.derby.ac.uk/>

I.3) Communication

Additional information can be obtained from the above-mentioned address

I.4) Type of the contracting authority

Other type

Higher Education

I.5) Main activity

Education

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Sustainable Energy Infrastructure

Reference number

PROC DT ITT 862

II.1.2) Main CPV code

- 71314000 - Energy and related services

II.1.3) Type of contract

Services

II.1.4) Short description

Prior Information notice for the provision of Sustainable Energy Infrastructure alongside additional ancillary services

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.3) Place of performance

NUTS codes

- UKF - East Midlands (England)

II.2.4) Description of the procurement

The University of Derby wishes to engage with suitable providers for the delivery of sustainable energy infrastructure across a number of sites in the Derbyshire region as well as associated consultancy, maintenance, management and ancillary services.

As an authority we are open to different delivery models and options for the energy, however, in order to participate any interested party must:

Be able to evidence they have the expertise, financial standing and proven track record in the delivery of sustainable energy projects of this scale

Be able to provide the funding to deliver of the sustainable energy infrastructure that is proposed as part of the engagement

Be able to integrate the energy generated directly into the grid

Relevant details relating to the University's estate and energy usage will be provided upon signature of a Non-Disclosure Agreement (NDA).

Interested parties will be invited to discuss their solution with the University and be expected to provide an initial proposal to the authority on:

How we can best make use of our estate and its available spaces in the generation of zero carbon energy

What funding, ownership models, assurances and guarantees would be provided

The extent of our existing and any potential surplus energy the proposal could generate together with the associated commercial and practical proposals

How the sites would be managed, maintained and upgraded

How this could align with existing infrastructure

How the successfully delivery would be marketed

It is proposed that a Q&A session will be arranged to take place early February 2023 with the presentation of initial proposals at the beginning of March. The University will use the outputs of these presentations to inform next steps which could include a tender.

II.2.14) Additional information

Please note that the date listed in II.3. is indicative only and not a commitment to release a tender on this date or at all

II.3) Estimated date of publication of contract notice

1 June 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