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Planning National Grid Electricity Transmission - iPaaS Procurement

NATIONAL GRID ELECTRICITY TRANSMISSION PLC

F04: Periodic indicative notice – utilities Periodic indicative notice only Notice identifier: 2023/S 000-034323 Procurement identifier (OCID): ocds-h6vhtk-041b6a Published 20 November 2023, 4:43pm

Section I: Contracting entity

I.1) Name and addresses

NATIONAL GRID ELECTRICITY TRANSMISSION PLC

1 - 3 Strand

LONDON

WC2N 5EH

Contact

Eleonora Mocanu

Email

eleonora.mocanu@nationalgrid.com

Country

United Kingdom

Region code

UKG13 - Warwickshire

NATIONAL GRID ELECTRICITY TRANSMISSION PLC

02366977

Internet address(es)

Main address

https://www.nationalgrid.com

I.3) Communication

Additional information can be obtained from the above-mentioned address

I.6) Main activity

Electricity

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

National Grid Electricity Transmission - iPaaS Procurement

II.1.2) Main CPV code

• 72000000 - IT services: consulting, software development, Internet and support

II.1.3) Type of contract

Services

II.1.4) Short description

National Grid Electricity Transmission (NG ET) owns and maintains the high voltage electricity network in England and Wales comprising 4,500 miles of overhead line, 900 miles of underground cable and more than 300 substations.

Our cables and substations are at the centre of the energy system. Every time a phone is plugged in, or switch is turned on, we've played a part, connecting homes and business to the electricity they need. It's a crucial role and pivotal in turning the UK's net zero ambitions into reality.

NG ET aims to become an intelligently connected utility, with the ability to respond quickly to market opportunities and changes impacting the business. The enterprise integration platform is the nerve centre that connects internal business systems together and enables secure business flows and process automation between NG ET and other National Grid entities as well as between NG ET and various eco-system partners. The current suite of integration products and their operating model limit the Business' aspirations to be modern and agile. Building new integrations relies on a central pool of specialised resources and constrains the speed at which integration projects can be delivered.

II.1.5) Estimated total value

Value excluding VAT: £12,000,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

• 72000000 - IT services: consulting, software development, Internet and support

II.2.3) Place of performance

NUTS codes

• UKG13 - Warwickshire

II.2.4) Description of the procurement

NG ET seeks to harness the benefits of current generation technology by procuring a modern, cloud based, integration platform that will support the Business' aspirations:

To significantly reduce the time taken to build new integration and accelerate the realization of business value

To reduce the reliance on a team of integration specialists and move towards a 'self-service integration' model.

The selected platform will be installed in the National Grid private cloud.

Standing up the new platform is the first phase of a longer program to transform and consolidate the integration landscape.

The selected platform will:

- deliver a comprehensive suite of integration capabilities to support a wide range of business use cases

- become the landing zone for some 265 interfaces that need to be migrated in the next phase from the current OFM and MuleSoft solutions that currently make up the ET integration landscape.

II.3) Estimated date of publication of contract notice

8 January 2024

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

IV.2) Administrative information

IV.2.2) Time limit for receipt of expressions of interest

Date

21 December 2023

IV.2.4) Languages in which tenders or requests to participate may be submitted

English

Section VI. Complementary information

VI.3) Additional information

Achilles Registration:

Further to the enclosed PIN, please indicate your expression of interest and confirmation of your current registration status of ALL UVDB codes detailed below by emailing to: <u>Eleonora.Mocanu@nationalgrid.com</u>

You must be registered against ALL UVDB Codes on Achilles (listed below) at the point of contract award:

- 1.5.7 General Business Software
- 1.5.8 Specialist Business Software
- 2.1.3 Software Support Services
- 2.2.3 IT Consultancy

Please clearly state your interest - Interested YES/NO

- If YES, please confirm your current status
- Fully registered on Achilles against ALL UVDB Codes? Yes/No
- Partially registered
- Not registered at all