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Future opportunity

HyNet North West Hydrogen Pipeline Engineering, Procurement, Construction & Commissioning (EPCC) Contract

CADENT GAS LIMITED

F04: Periodic indicative notice – utilities

Periodic indicative notice only

Notice reference: 2022/S 000-020611

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Section I: Contracting entity

I.1) Name and addresses

CADENT GAS LIMITED

Pilot Way, Ansty Park

COVENTRY

CV7 9PU

Contact

Neil Goadby

Email

neil.goadby@cadentgas.com

Telephone

+44 2476052639

Country

United Kingdom

NUTS code

UKG13 - Warwickshire

Companies House

10080864

Internet address(es)

Main address

<https://www.cadentgas.com>

Buyer's address

<https://www.hynethydrogenpipeline.co.uk/>

I.3) Communication

Additional information can be obtained from the above-mentioned address

I.6) Main activity

Production, transport and distribution of gas and heat

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

HyNet North West Hydrogen Pipeline Engineering, Procurement, Construction & Commissioning (EPCC) Contract

II.1.2) Main CPV code

- 45255000 - Construction work for the oil and gas industry
 - IA01 - Design and construction
 - IA02 - Design and lay
 - IA17 - Onshore

II.1.3) Type of contract

Works

II.1.4) Short description

The HyNet North West Hydrogen Pipeline will be Cadent's first 100 per cent hydrogen pipeline.

The pipeline forms part of the wider HyNet scheme, whose primary objective is to reduce the regional CO2 omissions.

The pipeline will provide a hydrogen transportation network required to enable the UK's first fully integrated hydrogen supply system

It is anticipated that there will be approximately 125km of underground HP steel pipeline and associated lower pressure spurs and Hydrogen Above Ground Installations (HAGI's).

The pipeline is considered a National Significant Infrastructure Project (NSIP) and shall be delivered in line with the, to be submitted (by others), Development Consent Order (DCO).

The project will deliver Phase 2 of the hydrogen network and is designed to enable early adopters to receive hydrogen and interlinks with hydrogen production and storage facilities.

Cadent is looking to identify a single entity (JV / Consortium) to deliver the full EPCC scope

Further information on the project and the interactive route corridor map can be found at:

<https://www.hynethydrogenpipeline.co.uk/>

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 24111600 - Hydrogen
- 44161100 - Gas pipelines
- 44161110 - Gas-distribution network
- 44161500 - High-pressure pipeline
- 44161600 - Low-pressure pipeline
- 45210000 - Building construction work
- 45220000 - Engineering works and construction works
- 71322200 - Pipeline-design services
- 71340000 - Integrated engineering services
- 71510000 - Site-investigation services
- 71520000 - Construction supervision services
- 71540000 - Construction management services

II.2.3) Place of performance

NUTS codes

- UKD3 - Greater Manchester
- UKD4 - Lancashire
- UKD6 - Cheshire
- UKD7 - Merseyside

Main site or place of performance

North West England

II.2.4) Description of the procurement

Secure a contractor entity who has the capability and ownership to undertake the detailed design engineering, procurement, construction and commissioning of the HyNet Phase 2 Project, including delivery in line with the DCO submission.

II.2.14) Additional information

Further information on the project and the interactive route corridor map can be found at:

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II.3) Estimated date of publication of contract notice

7 September 2022

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

English

Section VI. Complementary information

VI.3) Additional information

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