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Planning

24/033 - South West Scotland Onshore System (SWSOS) Electrification Program

GasNetworks Ireland

F04: Periodic indicative notice – utilities

Periodic indicative notice only

Notice identifier: 2024/S 000-031229

Procurement identifier (OCID): ocds-h6vhtk-04a441

Published 30 September 2024, 4:10pm

Section I: Contracting entity

I.1) Name and addresses

GasNetworks Ireland

Gasworks Road

Cork

Contact

Tender Admin

Email

tenders@gasnetworks.ie

Telephone

+44 214239065

Country

Ireland

Region code

IE - Ireland

Justification for not providing organisation identifier

Not on any register

Internet address(es)

Main address

<https://www.etenders.gov.ie>

Buyer's address

<https://www.gasnetworks.ie/home>

I.3) Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at

<https://www.etenders.gov.ie>

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

24/033 - South West Scotland Onshore System (SWSOS) Electrification Program

Reference number

24/033

II.1.2) Main CPV code

- 45250000 - Construction works for plants, mining and manufacturing and for buildings relating to the oil and gas industry

II.1.3) Type of contract

Works

II.1.4) Short description

Gas Networks Ireland (GNI) operates two compressor stations Brighthouse Bay and Beattock, both in located in South Scotland, to transport natural gas from the UK through a pipeline system to Ireland. The natural gas compressors on these compressor station are driven by gas turbines between 6MW and 12MW of rated power.

The primary objective of the Electrification Programme is to reduce the use of fuel gas in the

operation of the Brighthouse Bay and Beattock compressors stations and associated fugitive

emissions thereby aiding the reduction of greenhouse gas emission intensity by 50% (from

2010 level) by 2030 as outlined in Gas Networks Ireland's Low Carbon Pledge.

The Electrification Programme at both Brighthouse Bay and Beattock compressor stations comprises three major components at both stations:

1. construction of a new compressor hall with an EMD and ancillary equipment;
2. construction of a new electrical connection to upgrade the supply capacity to power the

new EMD; and

3. the installation of a vent recovery system to capture normally vented gas and return it to the gas network.

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 45111290 - Primary works for services
- 45200000 - Works for complete or part construction and civil engineering work
- 45310000 - Electrical installation work
- 45351000 - Mechanical engineering installation works

II.2.3) Place of performance

NUTS codes

- UKM - Scotland

Main site or place of performance

Scotland

II.2.4) Description of the procurement

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3. the installation of a vent recovery system to capture normally vented gas and return it to the gas network.

II.3) Estimated date of publication of contract notice

1 October 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: Yes

IV.2) Administrative information

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

Date

28 October 2024

Local time

12:00pm

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

English

Section VI. Complementary information

VI.3) Additional information

In relation to applying for Tender Please reference as "24/033".

Please simply fill in the below.

Please email Tenders@gasnetworks.ie with the

following details:

Company Name:

Company Address:

Contact Name:

Contact email:

Contact Phone Number:

Note: This PIN (Prior Information Notice) is to advise of a tender process due to commence shortly and tender documents will not be available until the OJEU notice has been published.

Kind Regards,

Tender Admin Team