

PERIODIC INDICATIVE NOTICE - UTILITIES

Supplies

Directive 2014/25/EU

This notice is a periodic indicative notice only

SECTION I: CONTRACTING ENTITY

I.1) NAME AND ADDRESSES

Official name:

N.V. Nederlandse Gasunie

National ID:

152182772

Postal address:

Concourslaan 17

Town:

Groningen

NUTS code:

NL

Postal code:

9727 KC

Country:

NL

Contact person:

Antje van der Harst

Telephone:

-

E-mail:

A.van.der.Harst@Gasunie.nl

Fax:

-

Internet address(es)

Main address:

<https://www.gasunie.nl/en/suppliers/ariba/access-to-tender-documents>

Address of the buyer profile:

-

I.2) JOINT PROCUREMENT

-

I.3) COMMUNICATION

Additional information can be obtained from

the abovementioned 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

Marktconsultatie - Control Valves WarmtelinQ (verwachte einddatum: 08-02-2021).

Reference number: WS2793673276

II.1.2) CPV code(s)

Main code:

42131140 - Reduceerkeppen, regelkeppen, keerkleppen en veiligheidskeppen

Supplementary code:

-

II.1.3) Type of contract

Supplies

II.1.4) Short description

Gasunie together with the Port of Rotterdam are jointly preparing a district heating connection between the existing pipeline “Leiding over Noord” in Vlaardingen and the Uniper power station facility at De Constant Rebecqueplein (CR plein) in The Hague, The Netherlands. This pipeline will fall under the the banner WarmtelinQ. For the stations pressure and flow control valves are needed, not only in the hot water lines but also in the cold water lines.

II.1.5) Estimated total value

Value excluding VAT: - Currency: -

II.1.6) Information about lots

This contract is divided into lots: no

II.2) DESCRIPTION

II.2.1) Title

-

Lot No: -

II.2.2) Additional CPV code(s)

-

II.2.3) Place of performance

NUTS code:

NL NEDERLAND

Main site or place of performance:

-

II.2.4) Description of the procurement:

(nature and quantity of works, supplies or services or indication of needs and requirements)

Indication of control valves needed:

Heat transfer station, CR plein The Hague:

2 Pressure control valves (back pressure control) (+1 future)

2 Flow control valves (control of heat transfer) (+1 future)

Pump station Delft

2 Flow control valves (min. flow control of pumps)

More control valves will be required in future phases of WarmtelinQ when more stations will be build. The table below provides a first estimation about the required sizes and amount.

Expected total amount of control valves (ANSI 300/PN40)

Nominal diameter DN 100-400

Pressure control valve (back pressure control): 36

Flow control valve (min. flow control of pumps): 6

Flow control valve (control of heat transfer): 24

II.2.14) Additional information:

-

II.3) ESTIMATED DATE OF PUBLICATION OF CONTRACT NOTICE

01/08/2021

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

Access to Tender documents– Ariba

The consultation and tender shall be carried out via Ariba. All requested information regarding the consultation and tender must be submitted via Ariba.

In order to gain access to Ariba and the tender documents, please send an email to the Gasunie contact person Mrs. Antje van der Harst via A.van.der.Harst@Gasunie.nl as mentioned under section I.1 stating:

1. The tender name
2. The following company information:
 - name
 - street
 - postal code
 - city
 - country
3. The following information of the person that must be invited to the tender:
 - name
 - email address
 - phone number

Gasunie will send the designated person an invitation to the event as soon as possible.

If you have not received an invitation after two working days, please contact the Gasunie contact person Mrs. Antje van der Harst again via A.van.der.Harst@Gasunie.nl and send an email to: procurementsupport@gasunie.nl.

Gasunie has published a consultation on Tendered first. Participants may apply in accordance with the procedure described in the consultation document which is available in the Ariba eSourcing system. Gasunie will add the participants to the Ariba eSourcing system after a request as mentioned above. In the Ariba eSourcing system the participants can download the information from Gasunie and submit the requested information, including the list of questions in the attached document "Query List Consultation for Control Valve". Response to the questions is to be done via the Ariba eSourcing system.

VI.5) DATE OF DISPATCH OF THIS NOTICE

19/01/2021