

343244-2026 - Result

Netherlands – Gas cooling systems – Airfin-coolers
OJ S 96/2026 20/05/2026
Contract or concession award notice – standard regime
Supplies

1. Buyer

1.1. Buyer

Official name: N.V. Nederlandse Gasunie

Email: p.mol@gasunie.nl

Legal type of the buyer: Public undertaking

Activity of the contracting entity: Production, transport or distribution of gas or heat

2. Procedure

2.1. Procedure

Title: Airfin-coolers

Description: We need three types of airfin coolers. • An airfin-cooler for the triethylene glycol (TEG) unit: Each TEG unit will be equipped with an airfin-cooler upstream of the absorption column. The aim is to cool the hydrogen gas from the cavern before it enters the absorption column. • An airfin cooler for the intermediate stage hydrogen compressors: Each compressor is fitted with an airfin cooler in the intermediate stage. Its purpose is to cool the compressed hydrogen. • An airfin cooler for the discharge of the hydrogen compressors: Each compressor will be equipped with an airfin cooler in the discharge. The purpose is to cool the compressed hydrogen. The supplier must carry out the engineering, manufacturing, inspection, transport, delivery, installation, commissioning, testing and operational field acceptance test. Gasunie will carry out preventive maintenance itself and corrective maintenance can be placed with the supplier, as can the supply of any spare parts. Q2 2027: Airfin-cooler TEG: 2 pieces. Airfin-cooler compressor first stage: 2 pieces. Airfin-cooler compressor second stage: 2 pieces. Later delivery > 2030. Airfin-cooler TEG: 1 piece. Airfin-cooler compressor first stage: 3 pieces. Airfin-cooler compressor second stage: 3 pieces.

Procedure identifier: bc7fb573-2835-4d49-b823-46cd9475e43f

Internal identifier: WS4699736325

Type of procedure: Negotiated with prior publication of a call for competition / competitive with negotiation

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 31161200 Gas cooling systems

Additional classification (cpv): 31140000 Cooling towers

2.1.2. Place of performance

Country: Netherlands

Anywhere in the given country

2.1.4. General information

Additional information: Access to Tender documents – Ariba The tender shall be carried out via Ariba. All requested information regarding the 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 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 again and send an email to: procurementssupport@gasunie.nl.

Legal basis:

Directive 2014/25/EU

5. Lot

5.1. Lot: LOT-0000

Title: Airfin-coolers

Description: We need three types of airfin coolers. • An airfin-cooler for the triethylene glycol (TEG) unit: Each TEG unit will be equipped with an airfin-cooler upstream of the absorption column. The aim is to cool the hydrogen gas from the cavern before it enters the absorption column. • An airfin cooler for the intermediate stage hydrogen compressors: Each compressor is fitted with an airfin cooler in the intermediate stage. Its purpose is to cool the compressed hydrogen. • An airfin cooler for the discharge of the hydrogen compressors: Each compressor will be equipped with an airfin cooler in the discharge. The purpose is to cool the compressed hydrogen.

Internal identifier: 1

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 31161200 Gas cooling systems

Additional classification (cpv): 31140000 Cooling towers

5.1.2. Place of performance

Country: Netherlands

Anywhere in the given country

5.1.3. Estimated duration

Duration: 12 Years

5.1.6. General information

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.7. Strategic procurement

Aim of strategic procurement: No strategic procurement

5.1.10. Award criteria

Criterion:

Type: Quality

Name: Quality

Description: Quality

Category of award weight criterion: Weight (points, exact)

Award criterion number: 60

Criterion:

Type: Price

Name: Price

Description: Price

Category of award weight criterion: Weight (points, exact)

Award criterion number: 40

5.1.15. Techniques**Framework agreement:**

Framework agreement, without reopening of competition

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: N.V. Nederlandse Gasunie - Rechtbank Noord Nederland Groningen

Organisation providing additional information about the procurement procedure: N.V.

Nederlandse Gasunie

Organisation providing more information on the review procedures: N.V. Nederlandse Gasunie

Organisation signing the contract: N.V. Nederlandse Gasunie

6. Results

Maximum value of the framework agreements in this notice: 26 000 000,00 EUR

6.1. Result lot identifier: LOT-0000

Winner selection status: At least one winner was chosen.

Framework agreement:

Maximum value of the framework agreement: 26 000 000,00 EUR

6.1.2. Information about winners**Winner:**

Official name: Alfa Laval Olmi SPA

Tender:

Tender identifier: 1

Identifier of lot or group of lots: LOT-0000

The tender was ranked: no

The tender is a variant: no

Subcontracting: No

Contract information:

Identifier of the contract: CON-0001

Title: P1 Airfin-coolers

Date of the conclusion of the contract: 23/02/2026

Organisation signing the contract: N.V. Nederlandse Gasunie

6.1.4. Statistical information**Received tenders or requests to participate:**

Type of received submissions: Tenders submitted electronically

Number of tenders or requests to participate received: 0

Type of received submissions: Tenders from micro, small or medium tenderers

Number of tenders or requests to participate received: 1

Type of received submissions: Tenders

Number of tenders or requests to participate received: 2

8. Organisations

8.1. ORG-0001

Official name: N.V. Nederlandse Gasunie
Registration number: 152182772
Postal address: Concourslaan 17
Town: Groningen
Postcode: 9727 KC
Country subdivision (NUTS): Overig Groningen (NL115)
Country: Netherlands
Contact point: Paula Mol
Email: p.mol@gasunie.nl
Telephone: +31 683793374
Internet address: <http://www.gasunie.nl>

Other contact points:

Official name: Rechtbank Noord Nederland Groningen
Postal address: Postbus 781
Town: Groningen
Postcode: 9700 AT
Country subdivision (NUTS): Overig Groningen (NL115)
Country: Netherlands
Email: info.rechtbanknoordnederland@rechtspraak.nl
Telephone: +31 883614444
Internet address: <http://www.rechtspraak.nl>

Roles of this organisation:

Buyer
Organisation providing additional information about the procurement procedure
Review organisation
Organisation providing more information on the review procedures
Organisation signing the contract

8.1. ORG-0002

Official name: Alfa Laval Olmi SPA
Size of the economic operator: Micro, small, or medium
Registration number: 0000-921369125
Postal address: Viale Europa 43
Town: Suisio
Postcode: 24040
Country subdivision (NUTS): Extra-Regio NUTS 3 (ITZZZ)
Country: Italy

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

Notice information

Notice identifier/version: 09f55231-bce4-4bbd-aa38-55327d632272 - 01
Form type: Result
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