1. Buyer

1.1 Buyer

Official name :	TotalEnergies EP Nederland B.V.
Legal type of the buyer:	Entity with special or exclusive rights
Legal type of the competent authority:	Entity with special or exclusive rights

The buyer is a contracting entity

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

2. Procedure

2.1 Procedure

Title:	Valves defined by construction – Aramis project - Long Lead Items (LLIs) – Valves
Description:	With the publication of the contract notice for the Valves defined by construction – Aramis project - Long Lead Items (LLIs) – Valves on TED with reference number: 473580-2024 and publication date d.d. 06/08/2024 the four partners: TotalEnergies EP, Shell, Energie Beheer Nederland (“EBN”) and Gasunie, started the execution of a project for a CO2 transport and storage service, being the Aramis Carbon Capture and Storage (“CCS”) Project. This transport and storage service project aims to contribute to the energy transition by providing CO_2 transport to storage capacity in order to help enable parties that seek emissions reduction by means of CCS at scale. In April 2025 TotalEnergies EP, Shell, EBN and Gasunie have outlined the next phase of the Aramis CCS project including a new structure for the project. More details can be found here: Aramis CCS | Aramis takes next step towards investment decision The new structure sets out a clear division of roles and responsibilities leveraging the strengths of all partners. TotalEnergies EP, Shell, EBN and Gasunie will continue to jointly develop the Aramis CO2 transport infrastructure to its Final Investment Decision. After which, it is intended that EBN and Gasunie will be the investors in the Aramis CO2 transport infrastructure without the participation of Shell and TTE in the (future) Aramis Joint Venture. Such Joint Venture will be established as the contracting party with whom the agreement will be concluded following this tender and will consist of Gasunie and EBN only. Therefore TotalEnergies EP will no longer be the mandated party acting on behalf of the four partners as contracting authority of this tender. This task will be taken over by EBN. Please note that this change in the partnership has no further impact on the ongoing tender procedure as the nature of the assignment remains the same. The selection phase of the procedure has already been completed and EBN and Gasunie will publish the call for tender as soon as possible. In case you do not agree with this change in the tender procedure, you must make your objections known within 20 calendar days from the date of announcement by serving a summons in summary proceedings to the mentioned four partners before the competent interim relief judge of the District Court Den Haag, location Den Haag. If, after the expiry of these 20 calendar days, you lodge a judicial claim in connection with this change, the four partners will invoke the inadmissibility of your claim. The 20-calendar-day period therefore counts as an expiry period. See comments under description

2.1.1 Purpose

Main nature of the contract:	Supplies
Main classification (cpv):	42131200 Valves defined by construction

2.1.2 Place of performance

Country:	Netherlands

Anywhere in the given country

Rijksoverheid

2.1.4 General information

Legal basis:

Other

5. Lot

5.1 Lot technical ID: LOT-0000

Title: Valves defined by construction – Aramis project - Long Lead Items (LLIs) – Valves

Description: With the publication of the contract notice for the Valves defined by construction – Aramis project - Long Lead Items (LLIs) – Valves on TED with reference number: 473580-2024 and publication date d.d. 06/08/2024 the four partners: TotalEnergies EP, Shell, Energie Beheer Nederland (“EBN”) and Gasunie, started the execution of a project for a CO2 transport and storage service, being the Aramis Carbon Capture and Storage (“CCS”) Project. This transport and storage service project aims to contribute to the energy transition by providing CO_2 transport to storage capacity in order to help enable parties that seek emissions reduction by means of CCS at scale. In April 2025 TotalEnergies EP, Shell, EBN and Gasunie have outlined the next phase of the Aramis CCS project including a new structure for the project. More details can be found here: Aramis CCS | Aramis takes next step towards investment decision The new structure sets out a clear division of roles and responsibilities leveraging the strengths of all partners. TotalEnergies EP, Shell, EBN and Gasunie will continue to jointly develop the Aramis CO2 transport infrastructure to its Final Investment Decision. After which, it is intended that EBN and Gasunie will be the investors in the Aramis CO2 transport infrastructure without the participation of Shell and TTE in the (future) Aramis Joint Venture. Such Joint Venture will be established as the contracting party with whom the agreement will be concluded following this tender and will consist of Gasunie and EBN only. Therefore TotalEnergies EP will no longer be the mandated party acting on behalf of the four partners as contracting authority of this tender. This task will be taken over by EBN. Please note that this change in the partnership has no further impact on the ongoing tender procedure as the nature of the assignment remains the same. The selection phase of the procedure has already been completed and EBN and Gasunie will publish the call for tender as soon as possible. In case you do not agree with this change in the tender procedure, you must make your objections known within 20 calendar days from the date of announcement by serving a summons in summary proceedings to the mentioned four partners before the competent interim relief judge of the District Court Den Haag, location Den Haag. If, after the expiry of these 20 calendar days, you lodge a judicial claim in connection with this change, the four partners will invoke the inadmissibility of your claim. The 20-calendar-day period therefore counts as an expiry period.

Internal identifier: 1

5.1.1 Purpose

Main nature of the contract: Supplies

Main classification (cpv): 42131200 Valves defined by construction

5.1.2 Place of performance

Country: Netherlands

Anywhere in the given country

Additional information:

5.1.11 Procurement documents

Address of the procurement documents: https://www.tenderned.nl/aankondigingen/overzicht/387464

5.1.12 Terms of procurement

Terms of submission:

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Electronic submission:	Required
Address for submission:	https://www.tenderned.nl/aankondigingen/overzicht/387464
Languages in which tenders or requests to participate may be submitted:	English
Deadline for receipt of answers:	11/08/2025 23:59 +02:00

5.1.16 Further information, mediation and review

Review organisation:	TotalEnergies EP Nederland B.V. - Edgar Bruin
Organisation providing additional information about the procurement procedure:	TotalEnergies EP Nederland B.V.

8. Organisations

8.1 ORG-0001

Official name :	TotalEnergies EP Nederland B.V.
Registration number:	240850400
Postal address:	Prinses Catharina-Amaliastraat 5
Town:	's-Gravenhage
Postcode:	2496XD
Country subdivision (NUTS):	Groot-Rijnmond (NL366)
Country:	Netherlands
Contact point :	Edgar Bruin
Email:	edgar.bruin@totalenergies.com
Telephone:	+31 703180480
Internet address:	https://totalenergies.nl/over-ons/totalenergies-ep-nederland
Other contact points:	
Official name :	Edgar Bruin
Postal address:	Prinses Catharina-Amaliastraat 5
Town:	Den Haag
Postcode:	2496XD

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Country subdivision (NUTS):	Groot-Rijnmond (NL366)
Country:	Netherlands
Email:	edgar.bruin@totalenergies.com
Internet address:	https://totalenergies.nl/over-ons/totalenergies-ep-nederland

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

Review organisation

Notice information

Notice identifier /version:	74527290-61f7-41fa-ac65-b96623efec6b - 01
Form type:	Consultation
Notice type:	Pre-market consultation notice
Notice dispatch date :	23/07/2025 15:24 +02:00
Languages in which this notice is officially available:	English

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