

1. Buyer

1.1 Buyer

Official name : TenneT TSO B.V.

Activity of the contracting entity: Electricity-related activities

2. Procedure

2.1 Procedure

Title: TenneT - Grid Field Operation Offshore Netherlands (GON) - Crew Transfer Vessel (CTV) Services

Description: TenneT TSO B.V. (Client), as the responsible Transmission System Operator (TSO), is obliged to connect offshore wind farms in the Dutch North Sea to the onshore HV-power grid. Client is managing the operations of its Dutch Offshore High Voltage Substations, via the extra-high voltage cable connections from sea to land, also called a grid connection systems (GCS). The surrounding offshore wind farms (OWF) are erected and operated by third parties. Each OWF is connected to a Client owned GCS via a OHVSS. In the Netherlands Client will operate and develop - as contribution to the Energy Agreement - at least 7 independent 700MW offshore GCS's by 2025, by means of a standardized OHVSS. Future developments as from 2025 include 7 independent 2 GW GCS's, each with a standardized DC OHVS. These DC systems are located further offshore and for now are not included in the service scope . By means of the National Energy Agreement, the Dutch government wants to achieve a substantial increase in the share of wind energy in the Netherlands' energy mix. To increase offshore wind energy capacity, the government has designated zones in the North Sea for the development of new wind farms. This initiative is commonly known as "Net Op Zee". With standardized offshore grid concept, TenneT will transmit the offshore wind energy onshore, to its high voltage substations. From there, the high-voltage grid will distribute the wind energy to end users. The TenneT TSO B.V. (TenneT) business unit Grid Field Operations Offshore Netherlands (GON) also internally know as Offshore - Area West is the organizational unit managing the operations of the Dutch Offshore High Voltage Substations (OHVS) including associated export cables from sea to land, also called a Grid Connection System (GCS). For this tender we are looking for one party that can provide the year round (365 days - annually) Crew Transfer Vessel services to the following grid connections/platforms: - Borssele Alpha - Borssele Beta - Hollandse Kust Zuid Alpha - Hollandse Kust Zuid Beta - Hollandse Kust Noord Alpha - Hollandse Kust West Alpha - Hollandse Kust West Beta from June 2025 to June 2027 with the option to extend the contract with one full year.

Procedure identifier: c45fde60-3721-4219-8e82-b01860debfd0

Internal identifier: T137770

Type of procedure: Open

The procedure is accelerated: no

Main features of the procedure: See Mercell

2.1.1 Purpose

Main nature of the contract: Services

Main classification (cpv): 60000000 Transport services (excl. Waste transport)

Additional classification 34512000 Ships and similar vessels for the transport of persons or goods (cpv):

Additional classification 76522000 Offshore supply-vessel services (cpv):

2.1.2 Place of performance

Country: Netherlands

Anywhere in the given country

Additional information: Crew Transfer between port of Vlissingen or IJmuiden to offshore platform locations (see Scope of Services)

2.1.3 Value

Estimated value excluding VAT: 5 300 000 Euro

2.1.4 General information

Legal basis:

Directive 2014/25/EU

5. Lot

5.1 Lot technical ID: LOT-0000

Title: TenneT - Grid Field Operation Offshore Netherlands (GON) - Crew Transfer Vessel (CTV) Services

Description: TenneT TSO B.V. (Client), as the responsible Transmission System Operator (TSO), is obliged to connect offshore wind farms in the Dutch North Sea to the onshore HV-power grid. Client is managing the operations of its Dutch Offshore High Voltage Substations, via the extra-high voltage cable connections from sea to land, also called a grid connection systems (GCS). The surrounding offshore wind farms (OWF) are erected and operated by third parties. Each OWF is connected to a Client owned GCS via a OHVSS. In the Netherlands Client will operate and develop - as contribution to the Energy Agreement - at least 7 independent 700MW offshore GCS's by 2025, by means of a standardized OHVSS. Future developments as from 2025 include 7 independent 2 GW GCS's, each with a standardized DC OHVS. These DC systems are located further offshore and for now are not included in the service scope . By means of the National Energy Agreement, the Dutch government wants to achieve a substantial increase in the share of wind energy in the Netherlands' energy mix. To increase offshore wind energy capacity, the government has designated zones in the North Sea for the development of new wind farms. This initiative is commonly known as "Net Op Zee". With standardized offshore grid concept, TenneT will transmit the offshore wind energy onshore, to its high voltage substations. From there, the high-voltage grid will distribute the wind energy to end users. The TenneT TSO B. V. (TenneT) business unit Grid Field Operations Offshore Netherlands (GON) also internally know as Offshore - Area West is the organizational unit managing the operations of the Dutch Offshore High Voltage Substations (OHVS) including associated export cables from sea to land, also called a Grid Connection System (GCS). For this tender we are looking for one party that can provide the year round (365 days - annually) Crew Transfer Vessel services to the following grid connections/platforms: - Borssele Alpha - Borssele Beta - Hollandse Kust Zuid Alpha - Hollandse Kust Zuid Beta - Hollandse Kust Noord Alpha - Hollandse Kust West Alpha - Hollandse Kust West Beta from June 2025 to June 2027 with the option to extend the contract with one full year.

Internal identifier: T137770

5.1.1 Purpose

Main nature of the contract: Services

Main classification 60000000 Transport services (excl. Waste transport)

(cpv):

Additional classification 34512000 Ships and similar vessels for the transport of persons or goods

(cpv):

Additional classification 76522000 Offshore supply-vessel services

(cpv):

5.1.2 Place of performance

Country: Netherlands

Anywhere in the given country

Additional information: Crew Transfer between port of Vlissingen or IJmuiden to offshore platform locations (see Scope of Services)

5.1.3 Estimated duration

Start date: 03/06/2025

Duration end date: 03/06/2027

5.1.4 Renewal

Maximum renewals: 1

The buyer reserves the right for additional

purchases from the contractor, as described here: The contract is from June 2025 to June 2027 with the option of an extension of 1 year.

5.1.5 Value

Estimated value excluding VAT: 5 300 000 Euro

5.1.6 General information

Reserved

participation Participation is not reserved.

:

Procurement Project not financed with EU Funds.

The procurement is covered by the Government yes

Procurement Agreement

(GPA):

This procurement is also suitable for small and medium-sized enterprises (SMEs)

5.1.9 Selection criteria

Criterion:

Type: Economic and financial standing

Use of this

criterion: Not used
Criterion:
Type: Suitability to pursue the professional activity
Use of this criterion: Not used
Criterion:
Type: Technical and professional ability
Name: Technical
Description: See Mercell
Use of this criterion: Used

5.1.10 Award criteria

Criterion:
Type: Quality
Description: see Mercell

5.1.11 Procurement documents

Address of the procurement documents: <https://s2c.mercell.com/today/137770>

5.1.12 Terms of procurement

Terms of submission:
Electronic submission: Allowed
Address for submission: <https://s2c.mercell.com/today/137770>
Languages in which tenders or requests to participate may be submitted: English
Electronic catalogue: Not allowed
Variants: Not allowed
Tenderers may submit more than one tender: Not allowed
Deadline for receipt of tenders: 29/04/2025 10:00 +00:00
Deadline until which the tender must remain valid: 3 Month
Information about public opening:
Opening date : 29/04/2025 11:00 +00:00

Place: Arnhem

Terms of contract:

The execution of the contract must be performed within the framework of sheltered employment programmes : No

Conditions relating to the performance of the contract: see Mercell

A non-disclosure agreement is required: no

Electronic invoicing: Required

Electronic ordering will be used: yes

Electronic payment will be used: yes

Financial arrangement : See Mercell

Information about review deadlines: see Mercell

5.1.15 Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

Electronic auction: no

5.1.16 Further information, mediation and review

Review organisation: Rechtbank Gelderland, zittingsplaats Arnhem

Organisation providing additional information about the : TenneT TSO B.V.

procurement
procedure:
Organisation
providing
more
information TenneT TSO B.V.
on the
review
procedures:
Organisation
receiving
requests to TenneT TSO B.V.
participate:
Organisation
processing TenneT TSO B.V.
tenders:

8. Organisations

8.1 ORG-0001

Official name : TenneT TSO B.V.
Registration
number: 09155985
Postal
address: Utrechtseweg 310
Town: Arnhem
Postcode: 6812AR
Country
subdivision Zuidwest-Gelderland (NL224)
(NUTS):
Country: Netherlands
Contact point
: Eugene Meuwszen
Email: Eugene.Meuwszen@Tennet.eu
Telephone: (+31) 263731111
Internet
address: <http://www.tennet.eu>
Buyer profile
: <https://s2c.mercell.com/buyer/1286>

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

Organisation receiving requests to participate

Organisation processing tenders

Organisation providing more information on the review procedures

8.1 ORG-0002

Official name : Rechtbank Gelderland, zittingsplaats Arnhem
Registration
number: 82940827
Postal

address: Walburgstraat 2-4
Town: Arnhem
Postcode: 6811 CD
Country subdivision (NUTS): Arnhem/Nijmegen (NL226)
Country: Netherlands
Email: infobalie.rb-gel.arnhem@rechtspraak.nl
Telephone: +31 883612000
Internet address: <https://www.rechtspraak.nl/Organisatie-en-contact/Organisatie/Rechtbanken/Rechtbank-Gelderland/Paginas/default.aspx>

Roles of this organisation:

Review organisation

11. Notice information

11.1 Notice information

Notice

identifier df7e6767-2662-42d7-b31f-3f44099caef - 01

/version:

Form type: Competition

Notice type: Contract or concession notice – standard regime

Notice

dispatch date 14/03/2025 09:55 +00:00

:

Notice

dispatch date 14/03/2025 11:28 +00:00

(eSender):

Languages in which this notice is

officially available: English

officially available:

11.2 Publication information