

1. Buyer

1.1 Buyer

Official name: Ministerie van Economische Zaken en Klimaat, Rijksdienst voor Ondernemend Nederland (RVO)

Legal type of the buyer: Central government authority

Activity of the contracting authority: Economic affairs

2. Procedure

2.1 Procedure

Title: Geophysical Survey of Wind Farm Search Area 6/7

Description: Beginning of September 2026, RVO intends to publish a tender for an offshore geophysical survey in Wind Farm Search Area 6/7. The offshore survey activities are planned to be executed in 2027. Data processing and interpretation activities are expected to be completed in 2028. The resulting data will be made available to potential bidders for future offshore wind farm development in the Netherlands. The objective of the geophysical survey is to improve the understanding of the bathymetrical, morphological and geological conditions within the wind farm zone and to identify potential objects. The survey will provide geophysical information to support the preparation of geotechnical investigations and to facilitate the design and installation planning of future offshore wind farms. See Tender Document

Internal identifier: IUC202605121/WOZ2230085

2.1.1 Purpose

Main nature of the contract Services
:

Main classification (cpv): 71000000 Architectural, construction, engineering and inspection services

Additional classification (cpv): 71352100 Seismic services

2.1.2 Place of performance

Country: Netherlands
Anywhere in the given country

2.1.4 General information

Legal basis:
Directive 2014/24/EU

3. Part

3.1 Part technical ID: PAR-0001

Title: Geophysical Survey of Wind Farm Search Area 6/7 - Seabed Survey

Description: Beginning of September 2026, RVO intends to publish a tender for an offshore geophysical survey in Wind Farm Search Area 6/7. The offshore survey activities are planned to be executed in 2027. Data processing and interpretation activities are expected to be completed in 2028. The resulting data will be made available to potential bidders for future offshore wind farm development in the Netherlands. The objective of the geophysical survey is to improve the understanding of the bathymetrical, morphological and geological conditions within the wind farm zone and to identify potential objects. The survey will provide geophysical information to support the preparation of geotechnical investigations and to facilitate the design and installation planning of future offshore wind farms. See Tender Document

Internal identifier: 1

3.1.1 Purpose

Main nature
of the contract Services
:

Main
classification (71000000 Architectural, construction, engineering and inspection services
cpv):

Additional
classification (71352100 Seismic services
cpv):

3.1.2 Place of performance

Country: Netherlands

Anywhere in the given country

3.1.5 General information

Reserved
participation: Participation is not reserved.

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

3.1.6 Procurement documents

Address of
the
procurement documents: <https://www.tenderned.nl/aankondigingen/overzicht/434391>,

3.1.7 Terms of procurement

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

3.1.8 Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

3.1.9 Further information, mediation and review

Review Ministerie van Economische Zaken en Klimaat, Rijksdienst voor Ondernemend Nederland (RVO) - Rechtbank
organisation: 's-Gravenhage

Organisation
providing
more

Ministerie van Economische Zaken en Klimaat, Rijksdienst voor Ondernemend Nederland (RVO)

information
on the review
procedures:

3.1 Part technical ID: PAR-0002

Title: Geophysical Survey of Wind Farm Search Area 6/7 - 3D-UHRS Seismic Survey

Description: Beginning of September 2026, RVO intends to publish a tender for an offshore geophysical survey in Wind Farm Search Area 6/7. The offshore survey activities are planned to be executed in 2027. Data processing and interpretation activities are expected to be completed in 2028. The resulting data will be made available to potential bidders for future offshore wind farm development in the Netherlands. The objective of the geophysical survey is to improve the understanding of the bathymetrical, morphological and geological conditions within the wind farm zone and to identify potential objects. The survey will provide geophysical information to support the preparation of geotechnical investigations and to facilitate the design and installation planning of future offshore wind farms. See Tender Document

Internal
identifier: 2

3.1.1 Purpose

Main nature
of the contract Services
:

Main
classification (71000000 Architectural, construction, engineering and inspection services
cpv):

Additional
classification (71352100 Seismic services
cpv):

3.1.2 Place of performance

Country: Netherlands
Anywhere in the given country

3.1.5 General information

Reserved
participation: Participation is not reserved.

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

3.1.6 Procurement documents

Address of
the
procurement
documents: <https://www.tenderned.nl/aankondigingen/overzicht/434391> ,

3.1.7 Terms of procurement

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

employment
programmes:

3.1.8 Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

3.1.9 Further information, mediation and review

Review organisation: Ministerie van Economische Zaken en Klimaat, Rijksdienst voor Ondernemend Nederland (RVO) - Rechtbank 's-Gravenhage

Organisation
providing
more

information on the review procedures: Ministerie van Economische Zaken en Klimaat, Rijksdienst voor Ondernemend Nederland (RVO)

8. Organisations

8.1 ORG-0001

Official name: Ministerie van Economische Zaken en Klimaat, Rijksdienst voor Ondernemend Nederland (RVO)

Registration
number: 12024663

Postal address
: Prinses Beatrixlaan 2

Town: Den Haag

Postcode: 2595 AL

Country
subdivision (NUTS): Agglomeratie 's-Gravenhage (NL361)

Country: Netherlands

Contact point: Mirjam den Hartog

Email: iucrvoteam2@rvo.nl

Telephone: +31 629185841

Internet
address: <http://www.rvo.nl>

Other contact points:

Official name: Rechtbank 's-Gravenhage

Postal address
: Postbus 20302

Town: Den Haag

Postcode: 2500 EH

Country
subdivision (NUTS): Agglomeratie 's-Gravenhage (NL361)

Country: Netherlands

Email: voorlichting.rb.den.haag@rechtspraak.nl

Telephone: +31 703813131

Internet
address: <http://www.rechtspraak.nl/Gerechten/Rechtbanken/s-Gravenhage/>

Roles of this organisation:

Buyer

Review organisation

Organisation providing more information on the review procedures

Notice information

Notice

identifier 34ffa5e1-ac1c-4bee-b8d9-47fe41815959 - 01

/version:

Form type: Planning

Notice type: Prior information notice or a periodic indicative notice used only for information

Notice
dispatch date: 22/07/2026 13:12 +02:00

Languages in
which this
notice is
officially
available: English

Estimated
date of
publication of
a contract 01/09/2026
notice within
this procedure
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