

30/10/2024

1. Buyer

1.1 Buyer

Official name : The Royal Netherlands Meteorological Institute represented by the Ministry of Infrastructure and Water Management

Legal type of the buyer: Central government authority

Activity of the contracting authority: General public services

2. Procedure

2.1 Procedure

Title: New generation wind sensor and 3rd line support – 3D sonic wind sensors

Description: The Contract involves the delivery of 3D sonic wind sensors and third line maintenance on behalf of the Royal Netherlands Meteorological Institute (KNMI) as the Contracting Authority. The motivation behind this project is based on the need to replace the current wind sensors that have been used in KNMI’s automated network. The scope of this European tender is to purchase 3D sonic wind sensors and the 3rd line maintenance. The initial expected order value of the purchase of the offered Solution is 214 sensors. For this tender the General Procurement Agreement (GPA) applies. The expected order value of the purchase of the offered Solution is 214* sensors x € 3.200 to € 6.000 per Solution = € 700.000 to € 1.300.000,-. The sensors are including cables and accessory for aligning to direction north. 3rd line maintenance, which involves advanced technical support and specialized knowledge, is expected to incur varying costs depending on factors such as the price of spare parts and the level of service required. Costs for training are estimated at € 15.000,-. The exact value depends on what the Tenderer offers.

Procedure identifier: f9c4ae5a-10f1-4617-8f65-58f60df50c57

Type of procedure: Open

The procedure is accelerated: no

2.1.1 Purpose

Main nature of the contract: Supplies

Main classification(cpv): 38430000Detection and analysis apparatus

Additional classification(cpv): 38300000Measuring instruments

2.1.2 Place of performance

Country: Netherlands

Anywhere in the given country

2.1.4 General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1 Lot technical ID:LOT-0000

Title: New generation wind sensor and 3rd line maintenance

Description: The Contract involves the delivery of 3D sonic wind sensors and third line maintenance on behalf of the Royal Netherlands Meteorological Institute (KNMI) as the Contracting Authority. The motivation behind this project is based on the need to replace the current wind sensors that have been used in KNMI's automated network. The scope of this European tender is to purchase 3D sonic wind sensors and the 3rd line maintenance. The initial expected order value of the purchase of the offered Solution is 214 sensors. The expected order value of the purchase of the offered Solution is 214* sensors x € 3.200 to € 6.000 per Solution = € 700.000 to € 1.300.000,-. The sensors are including cables and accessory for aligning to direction north. 3rd line maintenance, which involves advanced technical support and specialized knowledge, is expected to incur varying costs depending on factors such as the price of spare parts and the level of service required. Costs for training are estimated at € 15.000,-. The exact value depends on what the Tenderer offers.

Internal identifier: 1

5.1.1 Purpose

Main nature of the contract: Supplies

Main classification(cpv): 38300000Measuring instruments

Additional classification(cpv): 38430000Detection and analysis apparatus

Options:

Description of the options : For the options see paragraph 1.1.3 of the Descriptive document.

5.1.2 Place of performance

Country: Netherlands

Anywhere in the given country

Additional information:

5.1.3 Estimated duration

Duration: 240Month

5.1.4 Renewal

Maximum renewals: 2

The buyer reserves the right for additional purchases

The initial duration of the Contract including a successful completion of the Verification phase will be ten (10) years, whereupon the Contracting Authority may renew the Contract

from the two times by five (5) years.
contractor, as
described
here:

5.1.6 General information

Reserved participation: Participation is not reserved.

The names
and
professional
qualifications
of the staff Not required
assigned to
perform the
contract must
be given:

Procurement Project not financed with EU Funds.

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

5.1.7 Strategic procurement

Aim of
strategic No strategic procurement
procurement:

5.1.10 Award criteria

Criterion:

Type: Price
Name: Price award criterion
Description: Price award criterion
Weight
(points, 20
exact):

Criterion:

Type: Quality
Name: Quality award criterion
Description: Quality award criterion
Weight
(points, 80
exact):

5.1.11 Procurement documents

Deadline for
requesting 31/10/2024 14:00 +01:00
additional
information:

Address of
the
procurement
documents: <https://www.tenderned.nl/aankondigingen/overzicht/355331>

5.1.12 Terms of procurement

Terms of submission:

Electronic
submission: Required

Address for
submission: <https://www.tenderned.nl/aankondigingen/overzicht/355331>

Languages in
which
tenders or
requests to
participate
may be
submitted: English, Dutch

Electronic
catalogue: Not allowed

Variants: Not allowed

Deadline for
receipt of
tenders: 02/12/2024 14:00 +01:00

Deadline
until which
the tender
must remain
valid: 4Month

Information about public opening:

Opening date: 02/12/2024 14:00 +01:00

Terms of contract:

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

Electronic
invoicing: Allowed

Electronic
ordering will
be used: no

Electronic
payment will
be used: no

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: The Royal Netherlands Meteorological Institute represented by the Ministry of Infrastructure and Water Management

Organisation providing additional information about the procurement procedure: The Royal Netherlands Meteorological Institute represented by the Ministry of Infrastructure and Water Management

Organisation providing more information on the review procedures: The Royal Netherlands Meteorological Institute represented by the Ministry of Infrastructure and Water Management

Organisation receiving requests to participate: The Royal Netherlands Meteorological Institute represented by the Ministry of Infrastructure and Water Management

8. Organisations

8.1 ORG-0001

Official name : The Royal Netherlands Meteorological Institute represented by the Ministry of Infrastructure and Water Management

Registration number: 211946370

Postal address : Rijnstraat 8

Town: Den Haag

Postcode: 2515 XP

Country subdivision (NUTS): Agglomeratie 's-Gravenhage(NL332)

Country: Netherlands

Contact point: Saskia Luxen

Email: offertes@minienw.nl

Telephone: +31 0611719050

Internet address: <https://www.rijksoverheid.nl/ministeries/ministerie-van-infrastructuur-en-waterstaat>

Other contact points:

Official name Rechtbank Den Haag

:

Postal address Prins Clauslaan 60

:

Town: Den Haag

Postcode: 2595 AJ

Country subdivision Agglomeratie 's-Gravenhage(NL332)
(NUTS):

Country: Netherlands

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

Telephone: +31 883622200

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

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

Organisation receiving requests to participate

Review organisation

Organisation providing more information on the review procedures

10. Change

Version of the previous notice to be changed: a2b5729b-bcc5-4b3e-8c20-31edaf41dfd8-01

Main reason for change: Information updated

Description: The Deadline for questions via www.tenderne.nl (second round) will be on Thursday October 31st, 2025, 14:00.

11. Notice information

11.1 Notice information

Notice identifier a2b5729b-bcc5-4b3e-8c20-31edaf41dfd8-02
/version:

Form type: Competition

Notice type: Contract or concession notice – standard regime

Notice dispatch date: 30/10/2024 12:47 +01:00

Languages in which this notice is officially available: English

11.2 Publication information