

19/06/2024

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: Precipitation gauges and 3rd line maintenance

Description: The Contract involves the delivery of Precipitation gauges 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 existing KNMI designed Precipitation gauges that have been used in KNMI's automated network of Precipitation gauges since 1992. The scope of this European tender is to purchase a catchment style Precipitation gauge that adheres to WMO specifications for precipitation accumulation, intensity, and duration. If Supplier can not offer a catchment style gauge that can report duration with the required accuracy, then Supplier can include an additional precipitation monitor/detector in its offer to operate in parallel with the gauge. The expected order value of the purchase of the offered Solution is 50 gauges. The expected order value of the purchase of the offered Solution is 50* gauges x € 2.700 to € 6.000 per Solution = € 135.000 to € 300.000,-. The estimated value of 3rd line maintenance over the total technical life of the Solution is estimated to be about 20% of the purchase value: 20% from € 135.000 to € 300.000,- = € 27.000,- to € 60.000,-. Costs for training are estimated at € 15.000,-. The exact value depends on what the Tenderer offers. In addition to the cost of procurement, training and Third-line maintenance, costs for calibration-/ and maintenance sets and tools, spares and costs for additional products such as stand poles and windscreens will also be requested. Thus, the total value of the Agreement may be higher than just the sum of previously mentioned amounts depending on what appears necessary for installation of the offered Solution.

Procedure identifier: c2dc50fd-0be4-45af-bbcd-36e2eae41cb

Type of procedure: Open

The procedure is accelerated: No

2.1.1 Purpose

Nature of the contract: Supplies

Main classification(cpv): 38430000Detection and analysis apparatus

Additional classification(38300000Measuring instruments

cpv):

2.1.2 Place of performance

Country: Netherlands

Anywhere in the given country

2.1.4 General information

Legal basis:

Directive 2014/24/EU

2.1.5 Terms of procurement

Terms of submission:

Maximum
number of
lots for
which one 1
tenderer can
submit
tenders:

2.1.6 Grounds for exclusion

Purely
national
exclusion
grounds: Exclusion grounds are defined in the procurement documents or in TenderNed

5. Lot

5.1 Lot: LOT-0000

Title: Precipitation gauges and 3rd line maintenance

Description: The Contract involves the delivery of Precipitation gauges 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 existing KNMI designed Precipitation gauges that have been used in KNMI's automated network of Precipitation gauges since 1992. The scope of this European tender is to purchase a catchment style Precipitation gauge that adheres to WMO specifications for precipitation accumulation, intensity, and duration. If Supplier can not offer a catchment style gauge that can report duration with the required accuracy, then Supplier can include an additional precipitation monitor/detector in its offer to operate in parallel with the gauge. The expected order value of the purchase of the offered Solution is 50 gauges. The expected order value of the purchase of the offered Solution is 50* gauges x € 2.700 to € 6.000 per Solution = € 135.000 to € 300.000,-. The estimated value of 3rd line maintenance over the total technical life of the Solution is estimated to be about 20% of the purchase value: 20% from € 135.000 to € 300.000,- = € 27.000,- to € 60.000,-. Costs for training are estimated at € 15.000,-. The exact value depends on what the Tenderer offers. In addition to the cost of procurement, training and Third-line maintenance, costs for calibration-/ and maintenance sets and tools, spares and costs for additional products such as stand poles and windscreens will also be requested. Thus, the total value of the Agreement may be higher than just the sum of previously mentioned amounts depending on what appears necessary for installation of the offered Solution.

Internal
identifier: 1

5.1.1 Purpose

Nature of the
contract: Supplies

Main
classification(38300000Measuring instruments
cpv):
Additional
classification(38430000Detection and analysis apparatus
cpv):
Options:

Description
of the options
:
In addition to the cost of procurement, training and Third-line maintenance, costs for calibration-and maintenance sets and tools, spares and costs for additional products such as stand poles and windscreens (depending on what appears necessary) will also be requested. When receiving multiple offers Contracting Authority will also have to purchase two Solutions from the runner up in the context of the Waiting Room Agreement. For more options see paragraph 1.1.3 and 1.1.5 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: 144MONTH

5.1.4 Renewal

Maximum
renewals: 2

The buyer
reserves the
right for
additional
purchases
from the
contractor, as
described
here:
The initial duration of the Contract including a successful completion of the Verification phase will be seven (7) years, whereupon the Contracting Authority may unilaterally renew the Contract two times, firstly for a maximum term of three (3) years and secondly for a term of two (2) years. The second renewal option may be refused and/or terminated by Supplier.

5.1.6 General information

Reserved
participation: Participation is not reserved.

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

Procurement Project not financed with EU Funds.

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

5.1.9 Selection criteria

Criterion:

Type: Suitability to pursue the professional activity

Name:	E1 Mandatory Grounds for Exclusion
Description:	See annex 5 ESPD of the Descriptive document and section 2.3 of the Descriptive document
Use of this criterion:	Used
Criterion:	
Type:	Suitability to pursue the professional activity
Name:	E2 Facultative Grounds for Exclusion
Description:	See annex 5 ESPD of the Descriptive document and section 2.4 of the Descriptive document.
Use of this criterion:	Used
Criterion:	
Type:	Economic and financial standing
Name:	E3 Financial and Economic Capacity
Description:	The Tenderer must be able to demonstrate that it has the financial and economic standing to perform the Contract. To determine this, the following applies: If you are considered for award of the Contract/agreement, you will be required to submit an Approved Annual Report/ Audit Certificate / assessment or compilation report within 10 working days of a request to that effect, that does not include a 'continuity section' that expresses doubt concerning the viability of the organisation. For companies that are not required to produce an annual statement of accounts, an assessment or compilation report will suffice.
Use of this criterion:	Used
Criterion:	
Type:	Technical and professional ability
Name:	E4 Professional Competence
Description:	You must be listed in the professional or commercial register and submit proof of registration within 10 working days when so requested by the Contracting Authority.
Use of this criterion:	Used
Criterion:	
Type:	Technical and professional ability
Name:	E5 Technical and professional competence (references)
Description:	Tenderer must demonstrate that they possess the following (core) competencies to be able to perform this Contract: a. Tenderer has proven/demonstrable experience in providing 3rd line maintenance of at least ten (10) Precipitation gauges at organizations active on the Meteorological Market; b. Tenderer has proven to have carried out one 4 year assignment as a reference project in a professional and correct manner in accordance with its client's requirements, demonstrating its expertise and experience in providing and maintaining Precipitation gauges. For more information see section 2.5.3 of the Descriptive Document.
Use of this criterion:	Used
Criterion:	
Type:	Other
Use of this criterion:	Not used

5.1.10 Award criteria

Criterion:

Type: Price

Name: Price award criterion

Weight
(points,
exact): 40

Criterion:

Type: Quality

Name: Quality award criterion

Weight
(points,
exact): 60

5.1.11 Procurement documents

Deadline for
requesting
additional
information: 04/07/2024 11:00 +02:00

Address of
the
procurement
documents: <https://www.tenderned.nl/aankondigingen/overzicht/340158>,

5.1.12 Terms of procurement

Terms of submission:

Electronic
submission: Required

Address for
submission: <https://www.tenderned.nl/aankondigingen/overzicht/340158>

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

English

Electronic
catalogue: Not allowed

Variants: Not allowed

Deadline for
receipt of
tenders: 14/08/2024 11:00 +02:00

Deadline
until which
the tender
must remain
valid: 4MONTH

Information about public opening:

Date/time: 14/08/2024 11:00 +02:00

Terms of contract:

Electronic
invoicing: Required

5.1.15 Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system

No dynamic purchase system

Electronic auction:

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: Myrthe van Beers

Email: myrthe.leijdekkers@minienw.nl

Telephone: +31 0686664547

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

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

11. Notice information

11.1 Notice information

Notice identifier : 9e11cbe5-d715-4fcb-8f6e-48788cde8656-01
/version:

Form type: Competition

Notice type: Contract or concession notice – standard regime

Notice dispatch date: 19/06/2024 13:31 +02:00

Languages in which this notice is officially available: English

11.2 Publication information