

555892-2026 - Competition

Netherlands – Measuring instruments – Seismological Instruments Lot 1 Surface Accelerometer en Lot 2 Dataloggers

OJ S 153/2026 11/08/2026

Contract or concession notice – standard regime

Supplies

1. Buyer

1.1. Buyer

Official name: Ministerie van Infrastructuur en Waterstaat

Email: Pamela.Blom-vanderHeijde@minienw.nl

Legal type of the buyer: Central government authority

Activity of the contracting authority: General public services

2. Procedure

2.1. Procedure

Title: Seismological Instruments Lot 1 Surface Accelerometer en Lot 2 Dataloggers

Description: The Royal Netherlands Meteorological Institute (KNMI) is legally mandated to monitor and analyse seismic activity in and around the Netherlands. To fulfil this statutory responsibility, KNMI operates and maintains a nationwide seismic monitoring network consisting of multiple monitoring locations. Each location is equipped with seismological instruments and a data logger that records the measurement data and transmits it to KNMI's servers via a router. KNMI analyses these data to fulfil its legal mandate, and the data are also made publicly available for (scientific) research purposes. To maintain the monitoring network, KNMI requires seismological instruments that perform accurate and consistent seismic measurements and are capable of transmitting data to KNMI. As a contracting authority subject to public procurement legislation, KNMI is required to conduct procurement procedures for the acquisition of these instruments. The objective of this procurement is to contract a supplier f See Descriptive Document

Procedure identifier: b0deb565-ac89-4323-84bb-21c307ce81a6

Internal identifier: 31216700

Type of procedure: Open

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38300000 Measuring instruments

2.1.2. Place of performance

Country subdivision (NUTS): Utrecht (NL350)

Country: Netherlands

Additional information: De Bilt

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 tenderer can submit tenders: 1

Terms of contract:

Maximum number of lots for which contracts can be awarded to one tenderer: 1

2.1.6. Grounds for exclusion

Sources of grounds for exclusion: European Single Procurement Document (ESPD)

5. Lot

5.1. Lot: LOT-0001

Title: Seismological Instruments Lot 1 Surface Accelerometer

Description: The Royal Netherlands Meteorological Institute (KNMI) is legally mandated to monitor and analyse seismic activity in and around the Netherlands. To fulfil this responsibility, KNMI operates a nationwide seismic monitoring network consisting of multiple monitoring stations. Each station is equipped with seismological instrumentation and a data logger that records measurement data and transmits it to KNMI's servers via a router. KNMI analyses these data to meet its statutory obligations, and the data are also made publicly available for (scientific) research. To maintain and operate the monitoring network, KNMI requires reliable seismological instruments that perform accurate and consistent seismic measurements and are capable of delivering data to KNMI. As a contracting authority subject to public procurement legislation, KNMI is required to conduct a procurement procedure for the acquisition of these instruments. The objective of this procurement is to award contracts to one or more suppliers for the supply of seismological monitoring equipment. In addition, the procurement aims to establish an effective long-term relationship between KNMI and the selected supplier(s) for the provision of instruments throughout the duration of the contract. The seismological monitoring network requires measurement equipment for the following purposes: 1. To maintain the operational capability of the existing monitoring network. 2. To expand the existing monitoring network through the installation of new monitoring stations. Scope The scope of this procurement consists of the supply of seismological monitoring equipment, including: • Surface accelerometers with integrated data logger. See Descriptive Document

Internal identifier: 1

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38300000 Measuring instruments

Options:

Description of the options: These estimates are based on a minimum purchase volume for the expansion of the monitoring network, plus an annual purchase of 20 data loggers and 20 accelerometers. The annual quantities are not guaranteed and may vary from year to year. The estimate is based on the highest unit price and the most expensive configuration of the data loggers.

5.1.2. Place of performance

Country subdivision (NUTS): Utrecht (NL350)

Country: Netherlands

Additional information: De Bilt

5.1.3. Estimated duration

Duration: 96 Months

5.1.4. Renewal

Maximum renewals: 4

Other information about renewals: A shorter contract term would result in disproportionate technical, organizational, and validation costs and could pose risks to the continuity and comparability of measurement data. KNMI therefore proposes a framework agreement with an initial term of four (4) years, followed by four optional extensions of one (1) year each, resulting in a maximum total duration of eight (8) years.

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): yes

5.1.7. Strategic procurement

Aim of strategic procurement: No strategic procurement

5.1.9. Selection criteria

Sources of selection criteria: European Single Procurement Document (ESPD)

5.1.10. Award criteria

Criterion:

Type: Quality

Name: Quality

Description: See Descriptive Document

Category of award weight criterion: Weight (points, exact)

Award criterion number: 30

Criterion:

Type: Price

Name: Price

Description: See Descriptive Document

Category of award weight criterion: Weight (points, exact)

Award criterion number: 70

5.1.11. Procurement documents

Deadline for requesting additional information: 08/09/2026 17:00:00 (UTC+02:00) Eastern European Time, Central European Summer Time

Address of the procurement documents: <https://www.tenderned.nl/aankondigingen/overzicht/435887>

5.1.12. Terms of procurement

Terms of submission:

Electronic submission: Required

Address for submission: <https://www.tenderned.nl/aankondigingen/overzicht/435887>

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

Electronic catalogue: Not allowed

Variants: Not allowed

Deadline for receipt of tenders: 01/10/2026 12:00:00 (UTC+02:00) Eastern European Time, Central European Summer Time

Duration during which the tender must remain valid: 3 Months

Information about public opening:

Opening date: 01/10/2026 13:00:00 (UTC+02:00) Eastern European Time, Central European Summer Time

Terms of contract:

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

Electronic invoicing: Required

Electronic ordering will be used: no

Electronic payment will be used: no

5.1.15. Techniques

Framework agreement:

Framework agreement, with reopening of competition

Maximum number of participants: 1

Justification for the duration of the framework agreement: KNMI considers a framework agreement with a duration exceeding four years to be justified for this procurement due to the highly specialized nature of the seismological monitoring equipment and the need to ensure continuity, technical compatibility, and consistent measurement data across the national monitoring network. The proposed contract term is consistent with the public procurement principles of proportionality, efficiency, and transparency. Given the long technical lifespan of the equipment, the limited number of specialized suppliers in the market, and the need to maintain consistent measurement data throughout the monitoring network, KNMI considers a longer contract duration to be both necessary and proportionate.

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Ministerie van Infrastructuur en Waterstaat - Rechtbank Den Haag

Organisation providing additional information about the procurement procedure: Ministerie van Infrastructuur en Waterstaat

Organisation providing more information on the review procedures: Ministerie van Infrastructuur en Waterstaat

Organisation receiving requests to participate: Ministerie van Infrastructuur en Waterstaat

5.1. Lot: LOT-0002

Title: Seismological Instruments Lot 2 Dataloggers

Description: The Royal Netherlands Meteorological Institute (KNMI) is legally mandated to monitor and analyse seismic activity in and around the Netherlands. To fulfil this responsibility, KNMI operates a nationwide seismic monitoring network consisting of multiple monitoring stations. Each station is equipped with seismological instrumentation and a data logger that records measurement data and transmits it to KNMI's servers via a router. KNMI analyses these data to meet its statutory obligations, and the data are also made publicly available for (scientific) research. To maintain and operate the monitoring network, KNMI requires reliable seismological instruments that perform accurate and consistent seismic measurements and are capable of delivering data to KNMI. As a contracting authority subject to public procurement legislation, KNMI is required to conduct a procurement procedure for the acquisition of these instruments. The objective of this procurement is to award contracts to one or more suppliers for the supply of seismological monitoring equipment. In addition, the

procurement aims to establish an effective long-term relationship between KNMI and the selected supplier(s) for the provision of instruments throughout the duration of the contract. The seismological monitoring network requires measurement equipment for the following purposes: 1. To maintain the operational capability of the existing monitoring network. 2. To expand the existing monitoring network through the installation of new monitoring stations. Scope The scope of this procurement consists of the supply of seismological monitoring equipment, including: • Data loggers with 6, 12, or 16 channels. See Descriptive Document Internal identifier: 2

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38300000 Measuring instruments

Options:

Description of the options: These estimates are based on a minimum purchase volume for the expansion of the monitoring network, plus an annual purchase of 20 data loggers and 20 accelerometers. The annual quantities are not guaranteed and may vary from year to year. The estimate is based on the highest unit price and the most expensive configuration of the data loggers.

5.1.2. Place of performance

Country subdivision (NUTS): Utrecht (NL350)

Country: Netherlands

Additional information: De Bilt

5.1.3. Estimated duration

Duration: 96 Months

5.1.4. Renewal

Maximum renewals: 4

Other information about renewals: A shorter contract term would result in disproportionate technical, organizational, and validation costs and could pose risks to the continuity and comparability of measurement data. KNMI therefore proposes a framework agreement with an initial term of four (4) years, followed by four optional extensions of one (1) year each, resulting in a maximum total duration of eight (8) years.

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): yes

5.1.7. Strategic procurement

Aim of strategic procurement: No strategic procurement

5.1.9. Selection criteria

Sources of selection criteria: European Single Procurement Document (ESPD)

5.1.10. Award criteria

Criterion:

Type: Quality

Name: Quality

Description: See Descriptive Document
Category of award weight criterion: Weight (points, exact)
Award criterion number: 30
Criterion:
Type: Price
Name: Price
Description: See Descriptive Document
Category of award weight criterion: Weight (points, exact)
Award criterion number: 70

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Electronic submission: Required
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Languages in which tenders or requests to participate may be submitted: Dutch
Electronic catalogue: Not allowed
Variants: Not allowed
Deadline for receipt of tenders: 01/10/2026 12:00:00 (UTC+02:00) Eastern European Time, Central European Summer Time
Duration during which the tender must remain valid: 3 Months
Information about public opening:
Opening date: 01/10/2026 13:00:00 (UTC+02:00) Eastern European Time, Central European Summer Time
Terms of contract:
The execution of the contract must be performed within the framework of sheltered employment programmes: No
Electronic invoicing: Required
Electronic ordering will be used: no
Electronic payment will be used: no

5.1.15. Techniques

Framework agreement:

Framework agreement, with reopening of competition
Maximum number of participants: 1
Justification for the duration of the framework agreement: KNMI considers a framework agreement with a duration exceeding four years to be justified for this procurement due to the highly specialized nature of the seismological monitoring equipment and the need to ensure continuity, technical compatibility, and consistent measurement data across the national monitoring network. The proposed contract term is consistent with the public procurement principles of proportionality, efficiency, and transparency. Given the long technical lifespan of the equipment, the limited number of specialized suppliers in the market, and the need to maintain consistent measurement data throughout the monitoring network, KNMI considers a longer contract duration to be both necessary and proportionate.

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Ministerie van Infrastructuur en Waterstaat - Rechtbank Den Haag

Organisation providing additional information about the procurement procedure: Ministerie van Infrastructuur en Waterstaat

Organisation providing more information on the review procedures: Ministerie van Infrastructuur en Waterstaat

Organisation receiving requests to participate: Ministerie van Infrastructuur en Waterstaat

8. Organisations

8.1. ORG-0001

Official name: Ministerie van Infrastructuur en Waterstaat

Registration number: 211946370

Postal address: Rijnstraat 8

Town: Den Haag

Postcode: 2515 XP

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

Country: Netherlands

Contact point: Pamela Blom-van der Heijde

Email: Pamela.Blom-vanderHeijde@minienw.nl

Telephone: +31 0625152069

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 (NL361)

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

Notice information

Notice identifier/version: e6875a73-beee-4ae3-aa9e-ed4224eadd9 - 01

Form type: Competition

Notice type: Contract or concession notice – standard regime

Notice subtype: 16

Notice dispatch date: 10/08/2026 09:17:06 (UTC+02:00) Eastern European Time, Central European Summer Time

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