

631438-2026 - Competition

Norway – Radiation monitors – Radiation Protection Monitoring

OJ S 177/2026 14/09/2026

Contract or concession notice – standard regime

Supplies

1. Buyer

1.1. Buyer

Official name: Norsk nukleær dekommisjonering (NND)

Email: IVER.JORDHEIM.BREKKE@NND.NO

2. Procedure

2.1. Procedure

Title: Radiation Protection Monitoring

Description: The Department of Radiation Protection, Chemistry and Physics at NND, abbreviated NUKH SFK, is responsible for ensuring the safety of the personnel against exposure to harmful radiation in the nuclear facilities at the NND Halden reactor site. The radiation protection monitoring procured in this procurement will be used to continuously monitor the site. The procurement consists of four different types of monitoring equipment systems, and it is possible for the supplier to submit a offer for one, several or all types of monitoring equipment systems. The following types of monitoring equipment are subject for purchase in this procurement: • Airborne Particulate Radioactivity Monitors • Gamma Radiation Monitors • Kr-85 Gas Monitors • Waterborne Particulate Radioactivity Monitors This means that this procurement consists of four different monitoring equipment systems, regulated by four different separate contracts.

Procedure identifier: 7095336d-fad8-4621-b114-3f2f0b140fa2

Internal identifier: 469

Type of procedure: Negotiated with prior publication of a call for competition / competitive with negotiation

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38341600 Radiation monitors

Additional classification (cpv): 33195100 Monitors, 35120000 Surveillance and security systems and devices, 35125000 Surveillance system, 38341000 Apparatus for measuring radiation

2.1.2. Place of performance

Postal address: Tistedalsgata 20

Town: Halden

Postcode: 1772

Country subdivision (NUTS): Østfold (NO083)

Country: Norway

2.1.3. Value

Estimated value excluding VAT: 22 000 000,00 NOK

2.1.4. General information

Legal basis:

Directive 2009/81/EC

2.1.6. Grounds for exclusion

Sources of grounds for exclusion: Procurement Document

5. Lot

5.1. Lot: LOT-0001

Title: Airborne Particulate Radioactivity Monitors

Description: The Department of Radiation Protection, Chemistry and Physics at NND, abbreviated NUKH SFK, is responsible for ensuring the safety of the personnel against exposure to harmful radiation in the nuclear facilities at the NND Halden reactor site. The radiation protection monitoring procured in this procurement will be used to continuously monitor the site. The procurement consists of four different types of monitoring equipment systems, and it is possible for the supplier to submit a offer for one, several or all types of monitoring equipment systems. The following types of monitoring equipment are subject for purchase in this procurement: • Airborne Particulate Radioactivity Monitors • Gamma Radiation Monitors • Kr-85 Gas Monitors • Waterborne Particulate Radioactivity Monitors This means that this procurement consists of four different monitoring equipment systems, regulated by four different separate contracts.

Internal identifier: 1-0

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38341600 Radiation monitors

Additional classification (cpv): 33195100 Monitors, 35120000 Surveillance and security systems and devices, 35125000 Surveillance system, 38341000 Apparatus for measuring radiation

5.1.2. Place of performance

Country subdivision (NUTS): Østfold (NO083)

Country: Norway

5.1.3. Estimated duration

Duration: 10 Years

5.1.4. Renewal

Maximum renewals: 0

5.1.5. Value

Estimated value excluding VAT: 22 000 000,00 NOK

5.1.6. General information

Reserved participation:

Participation is not reserved.

5.1.9. Selection criteria

Sources of selection criteria: Procurement Document

Information about the second stage of a two-stage procedure:

Minimum number of candidates to be invited for the second stage of the procedure: 3

Maximum number of candidates to be invited for the second stage of the procedure: 5

5.1.11. Procurement documents

Address of the procurement documents: https://eu.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=460764&TID=200421165&B=

5.1.12. Terms of procurement

Terms of submission:

Obligatory indication of subcontracting: No subcontracting indication

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

Deadline for receipt of requests to participate: 11/10/2026 21:59:00 (UTC+00:00) Western European Time, GMT

Terms of contract:

The execution of the contract must be performed within the framework of sheltered employment programmes: Not yet known

Conditions relating to the performance of the contract: See procurement document.

Legal form that must be taken by a group of tenderers that is awarded a contract: See procurement document.

Financial arrangement: See procurement document.

Subcontracting:

The contractor must indicate any change of subcontractors during the execution of the contract.

5.1.15. Techniques

Framework agreement:

No framework agreement

5.1.16. Further information, mediation and review

Information about review deadlines: See procurement document.

5.1. Lot: LOT-0002

Title: Gamma Radiation Monitors

Description: The Department of Radiation Protection, Chemistry and Physics at NND, abbreviated NUKH SFK, is responsible for ensuring the safety of the personnel against exposure to harmful radiation in the nuclear facilities at the NND Halden reactor site. The radiation protection monitoring procured in this procurement will be used to continuously monitor the site. The procurement consists of four different types of monitoring equipment systems, and it is possible for the supplier to submit a offer for one, several or all types of monitoring equipment systems. The following types of monitoring equipment are subject for purchase in this procurement: • Airborne Particulate Radioactivity Monitors • Gamma Radiation Monitors • Kr-85 Gas Monitors • Waterborne Particulate Radioactivity Monitors This means that this procurement consists of four different monitoring equipment systems, regulated by four different separate contracts.

Internal identifier: 2

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38341600 Radiation monitors

Additional classification (cpv): 33195100 Monitors, 35120000 Surveillance and security systems and devices, 35125000 Surveillance system, 38341000 Apparatus for measuring radiation

5.1.2. Place of performance

Country subdivision (NUTS): Østfold (NO083)

Country: Norway

Additional information: See procurement document.

5.1.3. Estimated duration

Duration: 10 Years

5.1.4. Renewal

Maximum renewals: 0

5.1.5. Value

Estimated value excluding VAT: 22 000 000,00 NOK

5.1.6. General information

Reserved participation:

Participation is not reserved.

5.1.9. Selection criteria

Sources of selection criteria: Procurement Document

Information about the second stage of a two-stage procedure:

Minimum number of candidates to be invited for the second stage of the procedure: 3

Maximum number of candidates to be invited for the second stage of the procedure: 5

5.1.11. Procurement documents

Address of the procurement documents: https://eu.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=460764&TID=200421165&B=

5.1.12. Terms of procurement

Terms of submission:

Obligatory indication of subcontracting: No subcontracting indication

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

Deadline for receipt of requests to participate: 11/10/2026 21:59:00 (UTC+00:00) Western European Time, GMT

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 procurement document.

Legal form that must be taken by a group of tenderers that is awarded a contract: See procurement document.

Financial arrangement: See procurement document.

Subcontracting:

No subcontracting obligation applies.

5.1.15. Techniques

Framework agreement:

No framework agreement

5.1.16. Further information, mediation and review

Information about review deadlines: See procurement document.

5.1. Lot: LOT-0003

Title: Kr-85 Gas Monitors

Description: The Department of Radiation Protection, Chemistry and Physics at NND, abbreviated NUKH SFK, is responsible for ensuring the safety of the personnel against exposure to harmful radiation in the nuclear facilities at the NND Halden reactor site. The radiation protection monitoring procured in this procurement will be used to continuously monitor the site. The procurement consists of four different types of monitoring equipment systems, and it is possible for the supplier to submit a offer for one, several or all types of monitoring equipment systems. The following types of monitoring equipment are subject for purchase in this procurement: • Airborne Particulate Radioactivity Monitors • Gamma Radiation Monitors • Kr-85 Gas Monitors • Waterborne Particulate Radioactivity Monitors This means that this procurement consists of four different monitoring equipment systems, regulated by four different separate contracts.

Internal identifier: 3

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38341600 Radiation monitors

Additional classification (cpv): 33195100 Monitors, 35120000 Surveillance and security systems and devices, 35125000 Surveillance system, 38341000 Apparatus for measuring radiation

5.1.2. Place of performance

Country subdivision (NUTS): Østfold (NO083)

Country: Norway

5.1.3. Estimated duration

Duration: 10 Years

5.1.4. Renewal

Maximum renewals: 0

5.1.5. Value

Estimated value excluding VAT: 22 000 000,00 NOK

5.1.6. General information

Reserved participation:

Participation is not reserved.

5.1.9. Selection criteria

Sources of selection criteria: Procurement Document

Information about the second stage of a two-stage procedure:

Minimum number of candidates to be invited for the second stage of the procedure: 3

Maximum number of candidates to be invited for the second stage of the procedure: 5

5.1.11. Procurement documents

Address of the procurement documents: https://eu.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=460764&TID=200421165&B=

5.1.12. Terms of procurement

Terms of submission:

Obligatory indication of subcontracting: No subcontracting indication

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

Deadline for receipt of requests to participate: 11/10/2026 21:59:00 (UTC+00:00) Western European Time, GMT

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 procurement document.

Legal form that must be taken by a group of tenderers that is awarded a contract: See procurement document.

Financial arrangement: See procurement document.

Subcontracting:

No subcontracting obligation applies.

5.1.15. Techniques**Framework agreement:**

No framework agreement

5.1.16. Further information, mediation and review

Information about review deadlines: See procurement document.

5.1. Lot: LOT-0004

Title: Waterborne Particulate Radioactivity Monitors

Description: The Department of Radiation Protection, Chemistry and Physics at NND, abbreviated NUKH SFK, is responsible for ensuring the safety of the personnel against exposure to harmful radiation in the nuclear facilities at the NND Halden reactor site. The radiation protection monitoring procured in this procurement will be used to continuously monitor the site. The procurement consists of four different types of monitoring equipment systems, and it is possible for the supplier to submit a offer for one, several or all types of monitoring equipment systems. The following types of monitoring equipment are subject for purchase in this procurement: • Airborne Particulate Radioactivity Monitors • Gamma Radiation Monitors • Kr-85 Gas Monitors • Waterborne Particulate Radioactivity Monitors This means that this procurement consists of four different monitoring equipment systems, regulated by four different separate contracts.

Internal identifier: 4

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38341600 Radiation monitors

Additional classification (cpv): 33195100 Monitors, 35120000 Surveillance and security systems and devices, 35125000 Surveillance system, 38341000 Apparatus for measuring radiation

5.1.2. Place of performance

Country subdivision (NUTS): Østfold (NO083)

Country: Norway

Additional information: See procurement document.

5.1.3. Estimated duration

Duration: 10 Years

5.1.4. Renewal

Maximum renewals: 0

5.1.5. Value

Estimated value excluding VAT: 22 000 000,00 NOK

5.1.6. General information

Reserved participation:

Participation is not reserved.

5.1.9. Selection criteria

Sources of selection criteria: Procurement Document

Information about the second stage of a two-stage procedure:

Minimum number of candidates to be invited for the second stage of the procedure: 3

Maximum number of candidates to be invited for the second stage of the procedure: 5

5.1.11. Procurement documents

Address of the procurement documents: https://eu.eu-supply.com/app/rfq/rwlenrance_s.asp?PID=460764&TID=200421165&B=

5.1.12. Terms of procurement

Terms of submission:

Obligatory indication of subcontracting: No subcontracting indication

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

Deadline for receipt of requests to participate: 11/10/2026 21:59:00 (UTC+00:00) Western European Time, GMT

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 procurement document.

Legal form that must be taken by a group of tenderers that is awarded a contract: See procurement document.

Financial arrangement: See procurement document.

Subcontracting:

No subcontracting obligation applies.

5.1.15. Techniques

Framework agreement:

No framework agreement

5.1.16. Further information, mediation and review

Information about review deadlines: See procurement document.

8. Organisations

8.1. ORG-0001

Official name: Norsk nukleær dekommisjonering (NND)

Registration number: 920440754

Postal address: Storgata 2A

Town: HALDEN

Postcode: 1767

Country subdivision (NUTS): Østfold (NO083)

Country: Norway

Contact point: Iver Jordheim Brække

Email: IVER.JORDHEIM.BREKKE@NND.NO

Telephone: +47 46424959

Buyer profile: <https://eu.eu-supply.com/ctm/company/companyinformation/index/361536>

Roles of this organisation:

Buyer

Notice information

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