

637843-2026 - Competition

Norway – Generating sets – Procurement of a framework agreement for generators

OJ S 179/2026 16/09/2026

Contract or concession notice – standard regime

Supplies

1. Buyer

1.1. Buyer

Official name: KYSTVERKET

Email: mette.dybvik@kystverket.no

Legal type of the buyer: Public undertaking, controlled by a central government authority

Activity of the contracting authority: General public services

2. Procedure

2.1. Procedure

Title: Procurement of a framework agreement for generators

Description: The Norwegian Coastal Administration shall procure a framework agreement for diesel generators that are used at lighthouse stations. The Norwegian Coastal Administration has approx. 77 fuel stations with diesel aggregate as backup for network installations or solar panel. There are on average 2 generators per lighthouse. A total of approx. 150 units. All are for 230 V IT network and are in the large-scale 15-25 kVA. The majority is 15-19 kVA. Three stations have 24 hour operation and the remainder will be in operation as needed, at network outlets or at low battery voltage. The operational mode is so that this year with a high load and charger the battery in 4 timar. Then pause until the battery is discharged, before the new start. The Norwegian Coastal Administration's aggregate must have a long time between service, at least 3 months, and what has worked best is air cooled engines on drive belts and water pumps, with 2 and 3 cylinders. The Norwegian Coastal Administration also has a small amount of water cooled engines as backup, where there are stable network installations. The procurement has an estimated value of approx. NOK 6 million, including projections. The maximum value of the procurement is approx.

Procedure identifier: 4d3e942a-b1b3-4513-b7ad-2ead52a3e5e1

Internal identifier: 2026/3612

Type of procedure: Open

The procedure is accelerated: no

Main features of the procedure: With longer operating periodar with water cooled engines, there is a vore problem with the radiators using straits, and wart laga freestanding brackets for the radiators, so that they will last for a long time. It is not desired to have particle filters and urea installations, as we cannot guarantee high loads on the engines in all operating modes, and there will be abundant inspections and maintenance. All air-cooled engines currently have suction tubes for suction of lubricants from an strange tank, typically 150 litres, with oil return from the bottom pan to the strange tank. The strange tank acts as the foundation for the aggregate. The Norwegian Coastal Administration would initially like a snau engine with an assembled generator, starter motor, stop magnet, oil pressure and temperature guard.

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 31121000 Generating sets

Additional classification (cpv): 31121100 Generating sets with compression-ignition engines,
31122000 Generator units

2.1.2. Place of performance

Country: Norway

Anywhere in the given country

2.1.4. General information

Legal basis:

Directive 2014/24/EU

Anskaffelsesforskriften - The procurement will be carried out in accordance with the Public Procurement Act of 17 June 2016 (LOA) and the Public Procurement Regulations (FOA) FOR 2016-08-12-974 parts I and part III. The contract will be awarded in accordance with the open tender contest procedure, cf. FOA § 13-1(1).

2.1.6. Grounds for exclusion

Sources of grounds for exclusion: European Single Procurement Document Request

5. Lot

5.1. Lot: LOT-0000

Title: Procurement of a framework agreement for generators

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5.1.3. Estimated duration

Duration: 48 Months

5.1.6. General information

Reserved participation:

Participation is not reserved.

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): no

This procurement is also suitable for small and medium-sized enterprises (SMEs): yes

5.1.9. Selection criteria

Sources of selection criteria: European Single Procurement Document Request

5.1.10. Award criteria

Criterion:

Type: Cost

Name: Price

Description: Tenderers will be evaluated by total price in the product matrix.

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

Award criterion number: 1

Criterion:

Type: Quality

Name: Quality

Description: Emphasis will be put on how well the generator system is adapted to the Norwegian Coastal Administration's operational conditions at unmanned lighthouse stations. The assessment will i.a. include the engine's robustness, operational reliability with varying loads, maintenance needs, simple construction, experience from equivalent installations, as well as the generator's characteristics in connection with errors and short circuits.

Documented systems with low complexity and a limited need for ongoing inspections will be assessed positively.

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

Award criterion number: 2

Criterion:

Type: Quality

Name: Environment

Description: The environment is assessed on documented fuel consumption for aggregate 15kVA, as well as the product's expected lifetime, repairability and availability of spare parts.

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

Award criterion number: 3

5.1.11. Procurement documents

Languages in which the procurement documents are officially available: Norwegian

Deadline for requesting additional information: 24/09/2026 10:00:00 (UTC+00:00) Western European Time, GMT

Address of the procurement documents: <https://permalink.mercell.com/290206526.aspx>

5.1.12. Terms of procurement

Terms of submission:

Electronic submission: Required

Address for submission: <https://permalink.mercell.com/290206526.aspx>

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

Electronic catalogue: Not allowed

Variants: Not allowed

Tenderers may submit more than one tender: Not allowed

Deadline for receipt of tenders: 14/10/2026 10:00:00 (UTC+00:00) Western European Time, GMT

Duration during which the tender must remain valid: 3 Months

Information about public opening:

Opening date: 14/10/2026 10:00:00 (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

A non-disclosure agreement is required: no

Electronic invoicing: Required

Electronic ordering will be used: no

Electronic payment will be used: yes

5.1.15. Techniques

Framework agreement:

Framework agreement, without reopening of competition

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Mediation organisation: Oslo Tingrett

Review organisation: Oslo Tingrett

Information about review deadlines: Will be stated in the award letter.

Organisation providing more information on the review procedures: KYSTVERKET

8. Organisations

8.1. ORG-0001

Official name: KYSTVERKET

Registration number: 874783242

Postal address: Postboks 1502

Town: ÅLESUND

Postcode: 6025

Country subdivision (NUTS): Møre og Romsdal (NO0A3)

Country: Norway

Contact point: Mette Dybvik

Email: mette.dybvik@kystverket.no

Telephone: +47 07847

Internet address: <http://www.kystverket.no>

Roles of this organisation:

Buyer

Organisation providing more information on the review procedures

8.1. ORG-0002

Official name: Oslo Tingrett

Registration number: 926 725 939

Town: Oslo

Postcode: 0164

Country subdivision (NUTS): Oslo (NO081)

Country: Norway

Email: oslo.tingrett@domstol.no

Telephone: 22035200

Roles of this organisation:

Review organisation

Mediation organisation

Notice information

Notice identifier/version: 98f8a532-8d84-4098-84e7-6d0c8aa1ac11 - 01

Form type: Competition

Notice type: Contract or concession notice – standard regime

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