

629344-2026 - Result

Norway – Construction work – E16 Lærdals tunnel – upgrading of tunnels

OJ S 177/2026 14/09/2026

Contract or concession award notice – standard regime

Works

1. Buyer

1.1. Buyer

Official name: Statens vegvesen

Email: kristine.hamre@vegvesen.no

Legal type of the buyer: Body governed by public law, controlled by a central government authority

Activity of the contracting authority: General public services

2. Procedure

2.1. Procedure

Title: E16 Lærdals tunnel – upgrading of tunnels

Description: The 24.5 km long Lærdal tunnel on the E16 between Aurland and Lærdal in Vestland county shall be upgraded. The tunnel does not meet all requirements in the Tunnel Safety Regulations, and the requirements for electricity safety have changed since the tunnel was opened in 2000. Comprehensive measures must be implemented so that the tunnel shall meet the current standard requirements. New breakdown lay-bys, turning sections and new technical buildings shall be blasted for approx. each km. 28 new technical buildings shall be in place, two of these in the open air. A new ventilation tunnel shall also be blasted next to the old one. The old shaft ventilators in a cross section shall be replaced and two new shaft ventilators shall be installed. All technical equipment shall be replaced and upgraded to fulfil the current standard. The cable runs for new technical installations shall be laid behind a new guard rail in concrete. The existing installations shall be in operation during the entire construction period, and when the new facility is tested and approved, the old facility shall be disconnected. Minor improvement measures shall be carried out at the drainage facility in the tunnel, all manholes shall be equipped with a diver, and a new sedimentation facility for washing water shall be constructed on both sides of the tunnel.

Procedure identifier: 52cc52d4-d9a3-4098-916e-bab044e72090

Previous notice: f70ec054-40fd-4260-a424-efceaec4de7a-01

Internal identifier: 24/282987

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: Works

Main classification (cpv): 45000000 Construction work

2.1.2. Place of performance

Postal address: Lærdalstunnelen

Town: Lærdal

Postcode: 6886

Country subdivision (NUTS): Vestland (NO0A2)

Country: Norway

2.1.3. Value

Estimated value excluding VAT: 1 495 080 200,00 NOK

2.1.4. General information

Additional information: A tender conference will be held 27.10.2025, meet at Granden 6 in Lærdal, (12:00). Registration for the tender conference will be via KGV. Climate and environmental requirements in the requirement specifications are considered to have a clearly better effect than climate and environmental considerations in the award criteria. The justification is in the annex to the tender documentation.

Legal basis:

Directive 2014/24/EU

5. Lot

5.1. Lot: LOT-0000

Title: E16 Lærdals tunnel – upgrading of tunnels

Description: The 24.5 km long Lærdal tunnel on the E16 between Aurland and Lærdal in Vestland county shall be upgraded. The tunnel does not meet all requirements in the Tunnel Safety Regulations, and the requirements for electricity safety have changed since the tunnel was opened in 2000. Comprehensive measures must be implemented so that the tunnel shall meet the current standard requirements. New breakdown lay-bys, turning sections and new technical buildings shall be blasted for approx. each km. 28 new technical buildings shall be in place, two of these in the open air. A new ventilation tunnel shall also be blasted next to the old one. The old shaft ventilators in a cross section shall be replaced and two new shaft ventilators shall be installed. All technical equipment shall be replaced and upgraded to fulfil the current standard. The cable runs for new technical installations shall be laid behind a new guard rail in concrete. The existing installations shall be in operation during the entire construction period, and when the new facility is tested and approved, the old facility shall be disconnected. Minor improvement measures shall be carried out at the drainage facility in the tunnel, all manholes shall be equipped with a diver, and a new sedimentation facility for washing water shall be constructed on both sides of the tunnel.

Internal identifier: 24/282987

5.1.1. Purpose

Main nature of the contract: Works

Main classification (cpv): 45000000 Construction work

5.1.2. Place of performance

Postal address: Lærdalstunnelen

Town: Lærdal

Postcode: 6886

Country subdivision (NUTS): Vestland (NO0A2)

Country: Norway

5.1.3. Estimated duration

Duration: 39 Months

5.1.5. Value

Estimated value excluding VAT: 1 495 080 200,00 NOK

5.1.6. General information

Procurement Project not financed with EU Funds.

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

Additional information: A tender conference will be held 27.10.2025, meet at Granden 6 in Lærdal, (12:00). Registration for the tender conference will be via KGV. Climate and environmental requirements in the requirement specifications are considered to have a clearly better effect than climate and environmental considerations in the award criteria. The justification is in the annex to the tender documentation.

5.1.10. Award criteria

Criterion:

Type: Price

Name: K1: Tender Sum

Description: The contractor's tender sum.

Criterion:

Type: Quality

Name: K2: Organisation and offered key personnel

Description: Quality of the contractor's organisation of the project and the key personnel's competence.

Criterion:

Type: Quality

Name: K3: Implementation of the assignment

Description: The contractor's plan for implementation of the assignment including: 1. The contractor's concrete measures that ensure that challenges in the project are safeguarded in a good way. 2. Quality of the progress plan and the contractor's concrete measures to reduce the risk of oversight the contract sub-deadlines and the final deadline. 3. The contractor's concrete measures for reducing risks concerning safety, health and working environment (SHA).

Criterion:

Type: Quality

Name: K4: New deadlines and closure regimes

Description: New and binding tender deadlines and closure regimes. It is emphasised that the contractor in his assessments must have SHA as an important premise. These assessments are documented in point K3. 1. The contractor's own tendered binding sub-deadlines and final deadlines. Counts 67% 2. Alternatively the closure regime when the 12 hour closure ceases. Counts 33%

Description of the method to be used if weighting cannot be expressed by criteria: A contract will be awarded to the tenderer with the tender that provides the best relationship between price and quality, cf. the procurement regulations § 18-1 letter c). The following award criteria will form the basis of the evaluation: K1: Tender Sum K2: Organisation and offered key personnel K3: Implementation of the assignment K4: New deadlines and closure regimes The tender sum S is calculated as follows: $S = K1 - K2 - K3 - K4$

5.1.15. Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Oslo tingrett

Information about review deadlines: The following statement shall be used when appealing to the Appeals Board for public procurements: The Norwegian Public Roads Administration c/o Development

6. Results

Value of all contracts awarded in this notice: 1 600 978 173,00 NOK

6.1. Result lot identifier: LOT-0000

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: Skanska Norge AS

Tender:

Tender identifier: E16 Lærdalstunnelen - tunneloppgradering - Skanska Norge AS

Identifier of lot or group of lots: LOT-0000

Value of the tender: 6,00 NOK

Subcontracting: Not yet known

Contract information:

Identifier of the contract: E16 Lærdalstunnelen - tunneloppgradering - Skanska Norge AS

Date of the conclusion of the contract: 11/09/2026

6.1.4. Statistical information

Summary of the review requests the buyer received:

Number of complainants: 1

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 3

Type of received submissions: Tenders submitted electronically

Number of tenders or requests to participate received: 3

Type of received submissions: Tenders from micro, small or medium tenderers

Number of tenders or requests to participate received: 3

Type of received submissions: Tenders from tenders registered in countries outside of the European Economic Area

Number of tenders or requests to participate received: 0

Type of received submissions: Tenders from tenderers registered in other European Economic Area countries than the country of the buyer

Number of tenders or requests to participate received: 0

8. Organisations

8.1. ORG-0001

Official name: Statens vegvesen

Registration number: 971032081

Department: Fellesfunksjoner

Postal address: Skoggata 19

Town: Moss

Postcode: 1500

Country subdivision (NUTS): Østfold (NO083)

Country: Norway
Contact point: Kristine Hamre
Email: kristine.hamre@vegvesen.no
Telephone: +47 97741544
Internet address: <https://www.vegvesen.no>
Buyer profile: <https://eu.eu-supply.com/ctm/company/companyinformation/index/249176>

Roles of this organisation:

Buyer

8.1. ORG-0002

Official name: Oslo tingrett
Registration number: 926 725 939
Postal address: C.J. Hambros plass 4
Town: Oslo
Postcode: 0125
Country subdivision (NUTS): Oslo (NO081)
Country: Norway
Email: oslo.tingrett@domstol.no
Telephone: +47 22035200

Roles of this organisation:

Review organisation

8.1. ORG-0003

Official name: Skanska Norge AS
Size of the economic operator: Large
Registration number: 943049467
Postal address: Postboks 1175 Sentrum
Town: Oslo
Postcode: 0107
Country subdivision (NUTS): Oslo (NO081)
Country: Norway
Email: vidar.berge@skanska.no
Telephone: +47 40006400

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

Notice information

Notice identifier/version: 846dce65-9be1-48ea-b463-b9b91a4d614f - 01
Form type: Result
Notice type: Contract or concession award notice – standard regime
Notice subtype: 29
Notice dispatch date: 11/09/2026 12:52:36 (UTC+00:00) Western European Time, GMT
Notice dispatch date (eSender): 11/09/2026 12:52:55 (UTC+00:00) Western European Time, GMT
Languages in which this notice is officially available: English
Notice publication number: 629344-2026
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