

615495-2026 - Competition

Norway – Construction work for water and sewage pipelines – Tjøme municipality , stage 3

OJ S 172/2026 07/09/2026

Contract or concession notice – standard regime

Works

1. Buyer

1.1. Buyer

Official name: Færder kommune

Email: haron.dizaei@faerder.kommune.no

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

Activity of the contracting authority: General public services

2. Procedure

2.1. Procedure

Title: Tjøme municipality , stage 3

Description: Background and purpose Færder municipality plans to separate the old AF system to waste water and surface water as well as lay new water pipelines in the centre of Tjøme, stage 3. The work will include excavation work, rock drilling and renovation of the hose. The contract work is divided into two phases; an interaction phase first and then the execution phase. This contract includes all works with new water and sewage installations as shown on the attached drawings, as well as the re-establishment of affected roads. There shall be continual operation of the existing pipeline installations all days throughout the entire construction period. The pipeline route and manhole placement are in the plans that have been prepared. It is anticipated that the ditches will consist of both uncompacted trenches and rock trenches. The trench depth varies from 2.0 to 3.0 metres, with specific locations up to 5.5 metres. The works mainly comprise: approx. 2,170 m complete main trenches of varying width and height. delivery/laying of approx. 1,730 m surface water pipelines delivery/laying of approx. 1,750 m sewage sewage delivery/laying of approx. 2,170 m water pipelines salvage drilling for surface water of approx. 95 m renovating the hose of approx. 480 m 28 complete wastewater manholes 27 complete surface water manholes 23 complete water manholes re-establishment of roads facilitating space for temporary stores. The work will be carried out as a general contract/main contract. Building form 8405 A "Form for contract for the execution of building and construction work" shall be used.

Procedure identifier: 550a5058-c332-4775-8387-81c58dcf37de

Internal identifier: cmtin6r60000004jg9etn48o0

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

The procedure is accelerated: no

Main features of the procedure: All interested tenderers can apply for participation, but only a selection of qualified tenderers will be invited to submit a tender. The contracting authority will then conduct negotiations with the tenderers on the content of the tenders before the final award. Tenderers are strongly encouraged to follow the instructions given in this tender documentation with annexes and possibly ask questions about uncertainties in the communication module in Hyrr.

2.1.1. Purpose

Main nature of the contract: Works

Main classification (cpv): 45231300 Construction work for water and sewage pipelines

Additional classification (cpv): 45232453 Drains construction work, 45232440 Construction work for sewage pipes, 45232130 Storm-water piping construction work, 45232100 Ancillary works for water pipelines, 45232411 Foul-water piping construction work, 45232420 Sewage work, 45232410 Sewerage work, 45231100 General construction work for pipelines, 45232400 Sewer construction work, 45232450 Drainage construction works

2.1.2. Place of performance

Postal address: Tinghaugveien 16

Town: Nøtterøy

Postcode: 3140

Country subdivision (NUTS): Vestfold (NO093)

Country: Norway

Additional information: Norway

2.1.3. Value

Estimated value excluding VAT: 66 000 000,00 NOK

2.1.4. General information

Legal basis:

Directive 2014/24/EU

Forsyningsforskriften -

2.1.6. Grounds for exclusion

Sources of grounds for exclusion: Procurement Document

5. Lot

5.1. Lot: LOT-0001

Title: Tjøme municipality , stage 3

Description: Background and purpose Færder municipality plans to separate the old AF system to waste water and surface water as well as lay new water pipelines in the centre of Tjøme, stage 3. The work will include excavation work, rock drilling and renovation of the hose. The contract work is divided into two phases; an interaction phase first and then the execution phase. This contract includes all works with new water and sewage installations as shown on the attached drawings, as well as the re-establishment of affected roads. There shall be continual operation of the existing pipeline installations all days throughout the entire construction period. The pipeline route and manhole placement are in the plans that have been prepared. It is anticipated that the ditches will consist of both uncompacted trenches and rock trenches. The trench depth varies from 2.0 to 3.0 metres, with specific locations up to 5.5 metres. The works mainly comprise: approx. 2,170 m complete main trenches of varying width and height. delivery/laying of approx. 1,730 m surface water pipelines delivery/laying of approx. 1,750 m sewage sewage delivery/laying of approx. 2,170 m water pipelines salvage drilling for surface water of approx. 95 m renovating the hose of approx. 480 m 28 complete wastewater manholes 27 complete surface water manholes 23 complete water manholes re-establishment of roads facilitating space for temporary stores. The work will be carried out as a general contract/main contract. Building form 8405 A "Form for contract for the execution of building and construction work" shall be used.

Internal identifier: cmtin6r7b000304jgdl7kbhs2

5.1.1. Purpose

Main nature of the contract: Works

Main classification (cpv): 45231300 Construction work for water and sewage pipelines

Additional classification (cpv): 45232453 Drains construction work, 45232440 Construction work for sewage pipes, 45232130 Storm-water piping construction work, 45232100 Ancillary works for water pipelines, 45232411 Foul-water piping construction work, 45232420 Sewage work, 45232410 Sewerage work, 45231100 General construction work for pipelines, 45232400 Sewer construction work, 45232450 Drainage construction works

Options:

Description of the options: The contracting authority has chosen an unknown date due to the fact that the time and date can be changed if there are unforeseen events that can delay the real start date (e.g. sickness, holidays etc.).

5.1.2. Place of performance

Postal address: Tinghaugveien 16

Town: Nøtterøy

Postcode: 3140

Country subdivision (NUTS): Vestfold (NO093)

Country: Norway

Additional information: Norway

5.1.3. Estimated duration

Other duration: Unknown

5.1.5. Value

Estimated value excluding VAT: 66 000 000,00 NOK

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): yes

5.1.7. Strategic procurement

Aim of strategic procurement: Reduction of environmental impacts

Description: The aim of the procurement is to reduce environmental impact.

5.1.9. Selection criteria

Sources of selection criteria: Procurement Document

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

The buyer reserves the right to award the contract on the basis of the initial tenders without any further negotiations

5.1.10. Award criteria

Criterion:

Type: Quality

Name: Quality

Description: Under this criteria, the attached requirements will be assessed: see the competition description chapter 6.

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

Award criterion number: 50

Criterion:

Type: Price

Name: Price

Description: Under this criteria the price form will be assessed: see the competition description chapter 6.

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

Award criterion number: 50

Criterion:

Type: Quality

Name: Climate and environment

Description: In accordance with the Supply Regulations § 7-9, climate and environmental considerations shall as a main rule be weighted with a minimum of thirty percent in the award criteria. Climate and environmental considerations as the award criteria can be replaced with climate and environmental requirements in the requirement specification, if it is clear that this gives a better climate and environmental effect, cf. FOF § 7-9 (4). This procurement is for construction work for clearing existing water and sewage pipelines in densely populated areas. The most important climate and environmental footprint will be related to excavation, material, mass handling and transport of matter, as well as waste management. The contracting authority estimates that the climate and environmental requirements in the requirement specifications will have a better effect in this procurement than safeguarding climate and environmental considerations through the award criteria. Based on the fact that there are relevant requirements that can be set in the requirement specifications for the climate footprint and environmental impacts that have been identified. By setting concrete requirements for products and systems, the contracting authority can be sure that the tenderer must implement measures to reduce the climate footprint and the environmental impact of the contract work. In a competition where climate and the environment are included as an award criterion, a tenderer who delivers the worst on this criteria can still win the competition. Climate and environmental requirements have been set to limit climate and environmental impact, including: - An electric lorry shall be used for transport to and from temporary warehouses. - Excavators shall as a minimum be emission class Step V, other vehicles Euro VI. - Requirements for the preparation of a logistics plan to i.a. reduce emptying - Requirements for reuse of matter. - Requirements for handling foreign species. - Waste management requirements at the site. - Revegetation requirements. - Requirement to use low temperature asphalt - Requirements for measures to prevent the spreading of plastic waste - Tenderers are required to have an environmental management system that ensures that the tenderer works systematically internally in their activities in order to reduce the environmental impact.

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

Award criterion number: 0

5.1.11. Procurement documents

Address of the procurement documents: <https://hyyr.no/procurement/cmtin6r60000004jg9etn48o0>

5.1.12. Terms of procurement

Terms of submission:

Electronic submission: Required

Address for submission: <https://hyyr.no/procurement/cmtin6r60000004jg9etn48o0>

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

Electronic catalogue: Not allowed

Tenderers may submit more than one tender: Not allowed

Deadline for receipt of requests to participate: 07/10/2026 12:00:00 (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

Conditions relating to the performance of the contract: See Tender Documents

Electronic invoicing: Required

Electronic ordering will be used: no

Electronic payment will be used: no

Financial arrangement: See tender documents

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: VESTFOLD TINGRETT

Organisation providing additional information about the procurement procedure: Færder kommune

Organisation providing more information on the review procedures: VESTFOLD TINGRETT

Organisation receiving requests to participate: Hyrr AS

8. Organisations

8.1. ORG-0001

Official name: VESTFOLD TINGRETT

Registration number: 926723618

Postal address: Stenmalveien 2A

Town: TØNSBERG

Postcode: 3116

Country subdivision (NUTS): Vestfold (NO093)

Country: Norway

Contact point: VESTFOLD TINGRETT

Roles of this organisation:

Review organisation

Organisation providing more information on the review procedures

8.1. ORG-0002

Official name: Hyrr AS

Registration number: 924998687

Postal address: Gaustadalléen 21

Town: Oslo

Postcode: 0349

Country subdivision (NUTS): Oslo (NO081)

Country: Norway

Contact point: Hyrr Support

Email: admin@hyrr.no

Telephone: +47 90 63 65 38

Roles of this organisation:

Organisation receiving requests to participate

8.1. ORG-0003

Official name: Færder kommune

Registration number: 817263992

Postal address: Tinghaugveien 16

Town: Nøtterøy

Postcode: 3140

Country subdivision (NUTS): Vestfold (NO093)

Country: Norway

Contact point: Færder kommune

Email: haron.dizaei@faerder.kommune.no

Telephone: +4795559735

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

Notice information

Notice identifier/version: ed8de060-eb53-4310-b3b6-11fe77353e85 - 01

Form type: Competition

Notice type: Contract or concession notice – standard regime

Notice subtype: 16

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Languages in which this notice is officially available: English

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