

444952-2026 - Hange

Norra – Ehitustööd – Prequalification: Ground work and construction of a transformer building as well as the establishment of cable trenches - Haugaland Næringspark

OJ S 122/2026 29/06/2026

Hanketeade või kontsessiooniteade – üldkord

Ehitustööd

1. Hankija

1.1. Hankija

Ametlik nimi: FAGNE AS

E-posti aadress: jao@svw.no

Võrgustiku sektori hankija tegevus: Elektrienergiaga seotud tegevus

2. Menetlus

2.1. Menetlus

Pealkiri: Prequalification: Ground work and construction of a transformer building as well as the establishment of cable trenches - Haugaland Næringspark

Kirjeldus: This procurement is for a turnkey contract for ground work and the construction of a new transformer station in Haugaland Næringspark. The project aims to ensure energy supply to the business park and facilitate planned industrial development in the area. In the long term the measure will also strengthen the security of supplies in Haugalandet and enable the connection of energy production from Tysvær wind power plant. The transformer station is planned to be erected with one station building and five transformer cells. This contract is for the ground work, as well as the construction of the station building and two of five transformer cells. The transformer station shall be certified in accordance with BREEAM-NOR v.6.0. The tenderer will be responsible for ensuring that the transformer station achieves BREEAM certification. In addition to the transformer station, the contract includes the establishment of a ground cable connection from the transformer station to the end mast (M22) on the aerial high voltage line connection between Klovning transformer station and Haugaland Næringspark, as well as cable trenches between Statnett's transformer station at Gismarvik and up to the station in Haugaland Næringspark etc., the Contracting Authority will choose at least two of the qualified tenderers to submit a tender, provided that there are a sufficient number of qualified tenderers. There is no upper limit for the number of qualified tenderers who can be invited to submit a tender, and the contracting authority reserves the right to invite a selection or all of them. Any selection of tenderers who are invited to submit tenders will be made based on the selection criteria in the competition description point 3.5. After the tenders are received, the contracting authority plans to carry out negotiations with the tenderers. Any negotiations may be carried out in several rounds of negotiations, where the contracting authority reserves the right to reduce the number of tenders to be negotiated. A first reduction of the number of tenders can occur already before the negotiations, cf. the Utilities Regulations § 19-12 (4). Any reductions in the number of tenders will be made on the basis of the award criteria. The Contracting Authority is also subject to awarding the contract without negotiations. Tenderers are thus encouraged to submit a good and competitive first tender. Emphasis is put on the fact that this is only a general description of the procurement. See the other procurement documents, including the function description, the contract documentation, access model, reports and drawings etc. for further information.

Menetluse tunnus: 67d0a6d9-8708-45d5-b342-066409cd2691

Sisemine tunnus: HNP2026

Menetluse liik: Väljakuulutamisega läbirääkimistega hankemenetlus / konkurentsipõhine läbirääkimistega hankemenetlus

Kiirendatud menetlus: ei

Menetluskorra kirjeldus: This procurement is for a turnkey contract for ground work and the construction of a new transformer station in Haugaland Næringspark. The project aims to ensure energy supply to the business park and facilitate planned industrial development in the area. In the long term the measure will also strengthen the security of supplies in Haugalandet and enable the connection of energy production from Tysvær wind power plant. The transformer station is planned to be erected with one station building and five transformer cells. This contract is for the ground work, as well as the erection of the station building and two of five transformer cells. The transformer station shall be certified in accordance with BREEAM-NOR v.6.0. The tenderer will be responsible for ensuring that the transformer station achieves BREEAM certification. In addition to the transformer station, the contract includes the establishment of a ground cable connection from the transformer station to the end mast (M22) on the aerial pipeline connection between Klovning transformer station and Haugaland Næringspark, as well as cable trenches between Statnett's transformer station at Gismarvik and up to the station in Haugaland Næringspark etc., the Contracting Authority will choose at least two of the qualified tenderers to submit a tender, provided that there are a sufficient number of qualified tenderers. There is no upper limit for the number of qualified tenderers who can be invited to submit a tender, and the contracting authority reserves the right to invite a selection or all of them. Any selection of tenderers who are invited to submit tenders will be made based on the selection criteria in the competition description point 3.5. After the tenders are received, the contracting authority plans to carry out negotiations with the tenderers. Any negotiations may be carried out in several rounds of negotiations, where the contracting authority reserves the right to reduce the number of tenders to be negotiated. A first reduction of the number of tenders can occur already before the negotiations, cf. the Utilities Regulations § 19-12 (4). Any reductions in the number of tenders will be made on the basis of the award criteria. The Contracting Authority is also subject to awarding the contract without negotiations. Tenderers are thus encouraged to submit a good and competitive first tender. Emphasis is put on the fact that this is only a general description of the procurement. See the other procurement documents, including the function description, the contract documentation, access model, reports and drawings etc. for further information.

2.1.1. Eesmärk

Lepingu olemus: Ehitustööd

Peamine liigitus (cpv): 45000000 Ehitustööd

Täiendav liigitus (cpv): 31300000 Isoleeritud juhtmed ja kaablid, 31600000 Elektriseadmed ja aparaadid, 45100000 Ehitusplatside ettevalmistustööd, 45200000 Ehitiste või nende osade ehitustööd ja tsiviilehitustööd, 45210000 Hoonete ehitustööd, 45220000 Inseneritehnilised tööd ja ehitustööd, 45223210 Teraskonstruksioontööd, 45223500 Raudbetoonkonstruktsioonid, 45230000 Torujuhtmete, side- ja elektriliinide, maanteede, teede, lennuväljade ja raudteede ehitustööd; pinnakattetööd, 45232000 Torujuhtmete ja kaablite abitööd, 45232221 Trafoalajaam, 45300000 Hoone installatsioonitööd, 45310000 Elektripaigaldustööd, 45400000 Ehituse viimistlustööd, 71300000 Insener-tehnilised teenused, 71310000 Insener-tehnilised ja ehitusalased nõustamisteenused, 71320000 Tehnilise projekteerimise teenused, 71500000 Ehitusega seotud teenused

2.1.2. Lepingu täitmise koht

2.1.4. Üldine teave

Õiguslik alus:

Direktiiv 2014/25/EL

Forsyningsforskriften - The procurement shall be carried out in accordance with the procurement procedure 'negotiated procedure after a prior notice' in accordance with the utilities regulations § 9-1 (1). This competition procedure is a two stage process consisting of a prequalification and a tender phase.

2.1.6. Kõrvaldamise alused

Väljajätmise aluste allikad: Hankedokument

5. Osa

5.1. Osa: LOT-0000

Pealkiri: Prequalification: Ground work and construction of a transformer building as well as the establishment of cable trenches - Haugaland Næringspark

Kirjeldus: This procurement is for a turnkey contract for ground work and the construction of a new transformer station in Haugaland Næringspark. The project aims to ensure energy supply to the business park and facilitate planned industrial development in the area. In the long term the measure will also strengthen the security of supplies in Haugalandet and enable the connection of energy production from Tysvær wind power plant. The transformer station is planned to be erected with one station building and five transformer cells. This contract is for the ground work, as well as the construction of the station building and two of five transformer cells. The transformer station shall be certified in accordance with BREEAM-NOR v.6.0. The tenderer will be responsible for ensuring that the transformer station achieves BREEAM certification. In addition to the transformer station, the contract includes the establishment of a ground cable connection from the transformer station to the end mast (M22) on the aerial high voltage line connection between Klovning transformer station and Haugaland Næringspark, as well as cable trenches between Statnett's transformer station at Gismarvik and up to the station in Haugaland Næringspark etc., the Contracting Authority will choose at least two of the qualified tenderers to submit a tender, provided that there are a sufficient number of qualified tenderers. There is no upper limit for the number of qualified tenderers who can be invited to submit a tender, and the contracting authority reserves the right to invite a selection or all of them. Any selection of tenderers who are invited to submit tenders will be made based on the selection criteria in the competition description point 3.5. After the tenders are received, the contracting authority plans to carry out negotiations with the tenderers. Any negotiations may be carried out in several rounds of negotiations, where the contracting authority reserves the right to reduce the number of tenders to be negotiated. A first reduction of the number of tenders can occur already before the negotiations, cf. the Utilities Regulations § 19-12 (4). Any reductions in the number of tenders will be made on the basis of the award criteria. The Contracting Authority is also subject to awarding the contract without negotiations. Tenderers are thus encouraged to submit a good and competitive first tender. Emphasis is put on the fact that this is only a general description of the procurement. See the other procurement documents, including the function description, the contract documentation, access model, reports and drawings etc. for further information.

Sisemine tunnus: HNP2026

5.1.1. Eesmärk

Lepingu olemus: Ehitustööd

Peamine liigitus (cpv): 45000000 Ehitustööd

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5.1.2. Lepingu täitmise koht

Riik – jaotus (NUTS): Rogaland (NO0A1)

Riik: Norra

5.1.3. Eeldatav kestus

Alguskuupäev: 10/01/2027

Kestuse lõppkuupäev: 01/12/2028

5.1.4. Uuendamine

Maksimaalne lepingu uuendamiste arv: 0

5.1.6. Üldine teave

Reserveeritud osalemine:

Osalemine ei ole reserveeritud.

Hanke suhtes kohaldatakse riigihankelepingut (GPA): jah

5.1.9. Kvalifitseerimistingimused

Valikukriteeriumide allikad: Hankedokument

Teave kaheetapilise menetluse teise etapi kohta:

Menetlus toimub järjestikuste etappidena. Igas etapis võidakse mõni osaleja kõrvaldada

5.1.11. Hankedokumendid

Keeled, milles hankedokumendid on ametlikult kättesaadavad: norra keel

Hankedokumentide aadress: <https://permalink.mercell.com/286867664.aspx>

5.1.12. Hanke tingimused

Esitamise tingimused:

Elektrooniline esitamine: Nõutav

Esitamise aadress: <https://permalink.mercell.com/286867664.aspx>

Keeled, milles võib pakkumusi või osalemistaotlusi esitada: norra keel

Elektrooniline kataloog: Ei ole lubatud

Variandid: Ei ole lubatud

Osalemistaotluste esitamise tähtaeg: 20/08/2026 21:59:00 (UTC+00:00) Lääne-Euroopa aeg, Greenwichi aeg

Lepingutingimused:

Lepingu täitmine peab toimuma kaitstud tööhõive programmide raames: Ei

Lepingu täitmisega seotud tingimused: The terms of delivery are in the procurement documents. See part II The contract documentation chapter E for milestones and deadlines.

Rahastamiskord: The terms of payment are stated in the attached procurement documents, including part II contract documentation chapter F.

5.1.15. Vahendid

Raamleping:

Ei kohaldata raamlepingut

Teave d naamilise hankes steemi kohta:

Ei kohaldata d naamilist hankes steemi

5.1.16. Lisateave, lepitus ja vaidlustus

Vaidlustusorgan: Haugaland og Sunnhordaland tingrett

Teave vaidlustamise t htaegade kohta: In accordance with the current regulations.

Organisatsioon, mis annab lisateavet hankemenetluse kohta: FAGNE AS

Organisatsioon, mis annab lisateavet vaidlustamise kohta: FAGNE AS

8. Organisatsioonid

8.1. ORG-0001

Ametlik nimi: FAGNE AS

Registreerimisnumber: 915635857

Postiaadress: Haukelivegen 25

Linn: HAUGESUND

Sihtnumber: 5529

Riik – jaotus (NUTS): Rogaland (NO0A1)

Riik: Norra

Kontaktpunkt: Jahn Egil Osestad

E-posti aadress: jao@svw.no

Telefon: 004797570174

Selle organisatsiooni rollid:

Hankija

Organisatsioon, mis annab lisateavet hankemenetluse kohta

Organisatsioon, mis annab lisateavet vaidlustamise kohta

8.1. ORG-0002

Ametlik nimi: Haugaland og Sunnhordaland tingrett

Registreerimisnumber: S rhauggt. 80, Postboks 385, 5501 Haugesund, e-post:haugaland.og.sunnhordland.tingrett@domstol.no

Linn: Haugesund

Sihtnumber: 5501

Riik – jaotus (NUTS): Rogaland (NO0A1)

Riik: Norra

Selle organisatsiooni rollid:

Vaidlustusorgan

Teave teate kohta

Teate tunnus/version: 285ef41c-af42-48c2-b63b-71761a74eb72 - 01

Vormi liik: Hange

Teate liik: Hanketeade v i kontsessiooniteade –  ldkord

Teate alaliik: 17

Teate saatmise kuupäev: 26/06/2026 10:30:27 (UTC+00:00) Lääne-Euroopa aeg, Greenwichi aeg

Teate saatmise kuupäev (eSender): 26/06/2026 10:53:18 (UTC+00:00) Lääne-Euroopa aeg, Greenwichi aeg

Keeled, milles käesolev teade on ametlikult kättesaadav: inglise keel

Teate avaldamise number: 444952-2026

ELT S väljaande number: 122/2026

Avaldamise kuupäev: 29/06/2026