

127555-2026 - Result

Denmark – Electrical installation work – Electrical installations required for connection of Battery Energy Storage System (BESS)

OJ S 38/2026 24/02/2026

Contract or concession award notice – standard regime

Works

1. Buyer

1.1. Buyer

Official name: Ørsted Bioenergy & Thermal Power A/S

Email: miklo@orsted.com

Legal type of the buyer: Public undertaking

Activity of the contracting entity: Electricity-related activities

2. Procedure

2.1. Procedure

Title: Electrical installations required for connection of Battery Energy Storage System (BESS)

Description: As part of the AVV Square 2.0 Project a Battery Energy Storage System (BESS) shall be installed within the perimeters of the power station Avedøreværket (AVV), located in Avedøre (Hammerholmen 50, 2650 Hvidovre), Denmark. The BESS shall be integrated in the existing 11.5 kV system of the power station Avedøreværket with connection to the Point of Connection in Installation of BESS (PCI). The electrical installations between the BESS and the PCI shall consist of the following components and systems: a) BESS internal cabling between the BESS equipment units b) Cabling between the BESS and the PCI c) Cabling for communication between the BESS and the existing DCS (Distributed Control System) of AVV d) Cabling between BESS MV Switchgear and DCS & auxiliary power supply e) Cabling between Main MV Switchgear and transformer differential protection relay f) MV cable terminations g) Bonding system of MV cables incl. required equipment such as Earth Continuity Conductor (ECC – if required), Sheath Voltage Limiters (SVL – if required), link boxes (if required) h) Connection of cables to BESS MV switchgear i) Connection of cables to feeder for BESS connection at Main MV switchgear j) MV protection setting study and testing of MV protection system after installation k) Auxiliary Power Supply connection for BESS MV switchgear l) Earthing and bonding of systems and components m) Lightning Protection System n) Cable installation on cable bridges, ladders and trays including required installation material (cable bridges, ladders and trays, cable cleats) o) Cable installation (buried) in trenches and ducts p) The scope of supply includes provision of all cables including but not limited to approximately 4500 meters of 11.5 kV power cables - 1x800 mm² Al XLPE q) The scope of supply also includes: Installation and commissioning of the electrical installations as defined above at the power station Avedøreværket, located in Avedøre (Hammerholmen 50, 2650 Hvidovre), Denmark.

Procedure identifier: c856a5eb-c159-402d-9c81-0b545f0a2a77

Internal identifier: RFP_3844

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): 45310000 Electrical installation work

2.1.2. Place of performance

Country subdivision (NUTS): Københavns omegn (DK012)

Country: Denmark

2.1.4. General information

Legal basis:

Directive 2014/25/EU

5. Lot

5.1. Lot: LOT-0001

Title: AVV Square 2.0 - BESS Electrical Installations

Description: As part of the AVV Square 2.0 Project a Battery Energy Storage System (BESS) shall be installed within the perimeters of the power station Avedøreværket (AVV), located in Avedøre (Hammerholmen 50, 2650 Hvidovre), Denmark. The BESS shall be integrated in the existing 11.5 kV system of the power station Avedøreværket with connection to the Point of Connection in Installation of BESS (PCI). The electrical installations between the BESS and the PCI shall consist of the following components and systems: a) BESS internal cabling between the BESS equipment units b) Cabling between the BESS and the PCI c) Cabling for communication between the BESS and the existing DCS (Distributed Control System) of AVV d) Cabling between BESS MV Switchgear and DCS & auxiliary power supply e) Cabling between Main MV Switchgear and transformer differential protection relay f) MV cable terminations g) Bonding system of MV cables incl. required equipment such as Earth Continuity Conductor (ECC – if required), Sheath Voltage Limiters (SVL – if required), link boxes (if required) h) Connection of cables to BESS MV switchgear i) Connection of cables to feeder for BESS connection at Main MV switchgear j) MV protection setting study and testing of MV protection system after installation k) Auxiliary Power Supply connection for BESS MV switchgear l) Earthing and bonding of systems and components m) Lightning Protection System n) Cable installation on cable bridges, ladders and trays including required installation material (cable bridges, ladders and trays, cable cleats) o) Cable installation (buried) in trenches and ducts p) The scope of supply includes provision of all cables including but not limited to approximately 4500 meters of 11.5 kV power cables - 1x800 mm² Al XLPE q) The scope of supply also includes: Installation and commissioning of the electrical installations as defined above at the power station Avedøreværket, located in Avedøre (Hammerholmen 50, 2650 Hvidovre), Denmark.

5.1.1. Purpose

Main nature of the contract: Works

Main classification (cpv): 45310000 Electrical installation work

5.1.2. Place of performance

Country subdivision (NUTS): Københavns omegn (DK012)

Country: Denmark

5.1.3. Estimated duration

Start date: 17/02/2026

Duration end date: 15/09/2026

5.1.6. General information

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

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: Klagenævnet for Udbud, Nævnenes Hus

Information about review deadlines: In accordance with law no. 593, dated 02/06/2016, complaints about the award of a contract must be filed with the Danish Complaints Board for Public Procurement (Klagenævnet for Udbud) within 45 (forty-five) calendar days from the day after the Contracting Entity has published an award notice of the contract in TED. The deadline is counted from the day after the publishing, cf. § 7, subs. 2 in the law mentioned above.

Organisation providing additional information about the procurement procedure: Ørsted Bioenergy & Thermal Power A/S

6. Results

Value of all contracts awarded in this notice: 9 833 637,00 DKK

6.1. Result lot identifier: LOT-0001

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: Kemp & Lauritzen A/S

Tender:

Tender identifier: AVV Square 2.0 - BESS Electrical Installations - BAFO

Identifier of lot or group of lots: LOT-0001

Value of the tender: 9 833 637,00 DKK

The tender was ranked: yes

Rank of the tender: 1

The tender is a variant: no

Subcontracting: No

Contract information:

Identifier of the contract: WK00144558

Title: Electrical installations required for connection of Battery Energy Storage System (BESS)

Date on which the winner was chosen: 03/02/2026

Date of the conclusion of the contract: 19/02/2026

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders submitted electronically

Number of tenders or requests to participate received: 2

Range of tenders:

Value of the lowest admissible tender: 9 833 637,00 DKK

Value of the highest admissible tender: 14 331 995,00 DKK

8. Organisations

8.1. ORG-0001

Official name: Ørsted Bioenergy & Thermal Power A/S
Registration number: 27446469
Postal address: Kraftværksvej 53
Town: Fredericia
Postcode: 7000
Country subdivision (NUTS): Sydjylland (DK032)
Country: Denmark
Contact point: Senior Sourcing Manager / BIO Strategic Sourcing
Email: miklo@orsted.com
Telephone: +48451172020
Internet address: www.orsted.com
Information exchange endpoint (URL): www.orstedprocurement.com

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

8.1. ORG-0002

Official name: Klagenævnet for Udbud, Nævnenes Hus
Registration number: 10294819
Postal address: Toldboden 2
Town: Viborg
Postcode: 8800
Country subdivision (NUTS): Nordjylland (DK050)
Country: Denmark
Email: klfu@naevneneshus.dk
Telephone: +45 72 40 56 00
Internet address: <https://naevneneshus.dk/start-din-klage/klagenaevnet-for-udbud/>

Roles of this organisation:

Review organisation

8.1. ORG-0003

Official name: Kemp & Lauritzen A/S
Size of the economic operator: Large
Registration number: 57471719
Postal address: Kanalholmen 1
Town: Hvidovre
Postcode: 2650
Country subdivision (NUTS): Københavns omegn (DK012)
Country: Denmark

Roles of this organisation:

Tenderer

Beneficial owner:

Official name: Axel Muusfeldts Fond
Nationality of the owner: Denmark

Winner of these lots: LOT-0001

Notice information

Notice identifier/version: c0921ea4-4dd8-4a49-9400-acc0d57a4e8a - 01

Form type: Result

Notice type: Contract or concession award notice – standard regime

Notice subtype: 30

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