

(See english below)

OFFENTLIG LICITATION

Etablering af energiforsyning til Qing-anlægget

Tusass A/S udbyder i offentlig licitation etablering af en ny, samlet energiforsyning til Qing-anlægget, som er beliggende på en bjergtop ca. 1.600 meter over havets overflade uden for Nuuk.

Arbejdet omfatter i hovedtræk:

- Levering og installation af generatoranlæg med tilhørende hjælpeudstyr
- Levering af batterisystem (BESS)
- Levering af solcelleanlæg
- Levering af eltavler, kabler og øvrige elinstallationer
- Styrings- og overvågningssystemer
- Transport, montage og installation
- FAT- og SAT-test samt idriftsættelse
- Teknisk dokumentation og oplæring af driftspersonale

Leverancen skal kunne håndteres under arktiske forhold, og alle komponenter og materialer skal kunne transporteres med helikopter til anlægget. Hvert kolli må derfor maksimalt veje 800 kg.

Udbuddet gennemføres som offentlig licitation efter den grønlandske tilbudslov. Alle interesserede virksomheder kan afgive tilbud. Kontrakten tildes på grundlag af det økonomisk mest fordelagtige tilbud.

Projektet forventes gennemført efter følgende overordnede tidsplan:

- Projektering og produktion: november 2026 – februar 2027
- FAT-test: marts 2027
- Transport og levering til Nuuk Havn: april – maj 2027
- Montage, SAT-test og aflevering: august 2027

Udbudsmaterialet kan tilgås på Dalux via nedenstående link:

<https://node1.field.dalux.com/service/redirect/client/ten/TID-495167200097740561/da-dk/public/tender/TID-495167200097740561>



PUBLIC TENDER

Establishment of Energy Supply for the Qing Facility

Tusass A/S invites tenders for the establishment of a new, integrated energy supply system for the Qing facility, located on a mountaintop approximately 1,600 meters above sea level outside Nuuk.

The works include, in broad terms:

- Supply and installation of generator sets with associated auxiliary equipment
- Supply of a battery energy storage system (BESS)
- Supply of a solar PV system
- Supply of switchboards, cables and other electrical installations
- Control and monitoring systems
- Transport, assembly and installation
- FAT and SAT testing and commissioning
- Technical documentation and training of operating personnel

The delivery must be suitable for Arctic conditions, and all components and materials must be transported by helicopter to the facility. Each package must therefore have a maximum weight of 800 kg.

The tender is conducted as a public tender in accordance with the Greenlandic Tender Act. All interested companies may submit a tender. The contract will be awarded based on the most economically advantageous tender.

The project is expected to be carried out according to the following overall schedule:

- Design and production: November 2026 – February 2027
- FAT testing: March 2027
- Transport and delivery to Nuuk Port: April – May 2027
- Installation, SAT testing and handover: August 2027

The tender documents can be accessed via Dalux using the link below:

<https://node1.field.dalux.com/service/redirect/client/ten/TID-495167200097740561/da-dk/public/tender/TID-495167200097740561>

