Qben Infra: B45 Anlegg Selected for NOK 28 Million Contract to Rehabilitate Critical Hydropower Infrastructure

Qben Infra AB (publ) announces that its subsidiary B45 Anlegg AS, part of the Qben Power business area, has been selected as the preferred bidder for a contract with Skafså Kraftverk ANS for the rehabilitation of Dam Hylebuhylen in Tokke municipality, Telemark, Norway. The award recommendation is based on B45 Anlegg having submitted the most economically advantageous tender.

The contract value is estimated at approximately NOK 28 million, with project commencement scheduled for the first quarter of 2027.

The dam forms part of Norway's critical infrastructure for hydropower generation. The rehabilitation works will contribute to ensuring long-term operational reliability, dam safety and a secure supply of electricity.

The project further strengthens B45 Anlegg's position as a contractor within critical infrastructure and supports Qben Infra's strategic focus on the energy and power sector.

Hydropower plays a central role in Norway's energy supply, and the need for maintenance, rehabilitation and modernisation of existing hydropower infrastructure is expected to create significant market opportunities in the years ahead.

Project information:

- **Project:** Dam Hylebuhylen
- **Client:** Skafså Kraftverk ANS
- **Municipality:** Tokke
- **County:** Telemark
- **Contract value:** Approximately NOK 28 million
- **Scheduled commencement:** Q1 2027

The deadline for submitting appeals is 3 December 2026. The award recommendation remains subject to final contract execution.

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