Fv. 86 Gryllefjord bru



SHORT DESCRIPTION

Implenia has constructed a bridge across Gryllefjord, situated in the municipality of Torsken on Senja in Troms county. The bridge is a landslide protection project which in combination with the tunnel through Ballesvikskaret has ensured a landslide-safe stretch to Gryllefjord and Torsken. The Gryllefjord bridge is part of the Torsken package which consists of 16 road projects in the municipality of Torsken and Berg.

THE PROJECT

Part of the Torsken package. The Gryllefjord bridge was a part of the Torsken package which consists of 16 road projects in the municipality of Torsken and Berg. The projects are largely funded by government resources and county council funds, of which the majority of the funding is being used for landslide protection.

Project scope. The project included the construction of a 315-metre long steel box girder bridge. The steel structure was constructed in Poland and transported to Norway by boat - a trip which took ten days. The bridge arrived in three sections and was installed in three days. In addition to the bridge installation the contract also included asphalting and installation of railings. The bridge opened for traffic in August 2014.

Project details:

- Contract type: Prime contract
- Contract sum: MNOK 124
- Construction time: September 2012 to August 2014
- Developer: Statens vegvesen, Region North

- Client: Statens vegvesen, Region North

Technical information

- 1600 m of steel pipe piles
- 1200 tonnes of steel (steel box girder)
- 900 tonnes of reinforcements
- 3900^{m3} of concrete
- 5700^{m2} of formwork
- 3800 tonnes of asphalt
- 1600 m of railings

FACTS

Location	Senja, Troms , Norway
Status	completed
Construction volume (value of our services)	124 M NOK
Start of construction	September 2012
Completion	September 2013
Building owner	Statens Vegvesen Region Nord

SERVICES

Bridge construction

Infrastructure

https://implenia.com/en/references/detail/ref/fv-86-gryllefjord-bridge/

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