PROJECT REPORT

Loftesnes Bridge

Data and facts

Company	PNC Norge Infrastructure and JV Partner KA. Aurstad
Type	Bridge construction
Runtime	11.2015 - 07.2018
Principal	Statens vegvesen Region West

Project report online

www.pnc-norge.no

A new landmark crossing the Sogndal fjord

The Loftesnes Bridge is 194m long and is composed of a 15m-tall steel arch with an 80m span. The bridge is supported by four pillars: two buttresses and two pile heads embedded in the fjord. The steel framework was manufactured in Poland and transported by sea before being lifted into position by a floating crane with a bearing capacity of 800t.

Impressions

Image notes

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A bold curve across the fjord.

The new Loftesnes Bridge replaces the previous Sogndal fjord crossing.

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Do you have questions about the project or would you like to learn more? Feel free to contact us for further information.

PNC Norge AS
Hoffsveien 1A
0275 Oslo
E-Mail: office@pnc-norge.no