

Reuss bridge, Meitschligen

Data and facts

Company	PORR SUISSE AG
Туре	Bridge construction
Runtime	04.2016 - 08.2018
Principal	Canton Uri, Office of Civil Engineering

Project report online

www.porr-group.com



Renovation with historical significance.

During the first construction stage, the PORR team finished the new road surface slab with a sealing layer of polybutadiene polymer-modified bitumen and poured asphalt. The next step involved the creation of a partially anchored supporting wall and the renewal of the road superstructure. The completion of the central road surface with rapid-setting concrete ensured that road traffic could remain uninterrupted during the day.

Impressions







Image notes

1

Heritage-listed: a bridge with historic significance.

The distinctive natural stone arched bridge, constructed in about 1830, acquired a new reinforced concrete slab in the course of the renovation works.

In use

In use despite construction works.

In the course of the renovation works, the road surface was completely renewed and somewhat widened. The flow of traffic needed to remain uninterrupted by day.

3

Support for the almost 200-year-old bridge.

Along with the new road surface, PORR also created a partially anchored supporting wall.

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

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