



Lehen riverbed sill power station, Salzburg

Data and facts

Company	PORR Bau GmbH
Type	Power plant construction and plant engineering, Large-scale projects
Runtime	06.2010 - 06.2013
Principal	Salzburg AG

[Project report online](#)

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Lehen riverbed sill power station, Salzburg.

The power plant, consisting of a power house with two machine sets and a four-span weir system is situated approximately 170 m below the existing riverbed step. Its construction was divided into two phases. After the preparatory work in the summer of 2010, the first construction phase was launched in September 2010. In this, three of the four weir fields were built on the right bank of the Salzach River and a sealing wall placed on the left bank in the storage space. Phase two - it included the construction of the fourth weir field, as well as the power house and the installation of the generators - launched after the timely completion of the first phase of construction in January 2012. The project was finished in June 2013.

Impressions

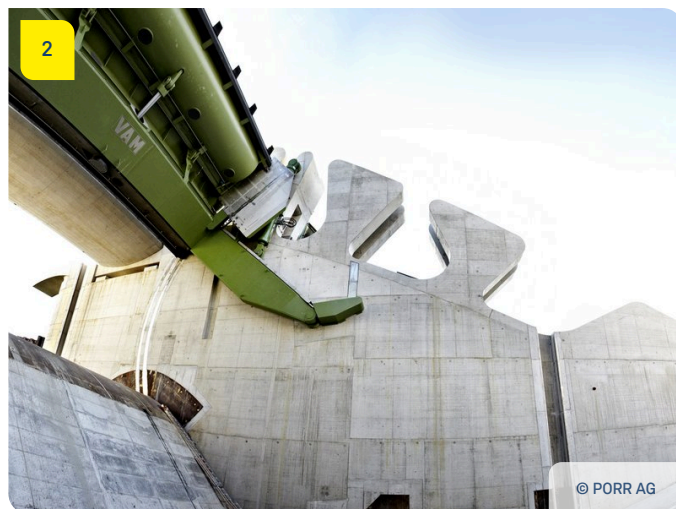


Image notes

1

Lehen power station.

The weir systems arise

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2

Lehen power station.

Weir fields from inside

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3

Lehen power station.

View from above in the weir field system

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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.

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