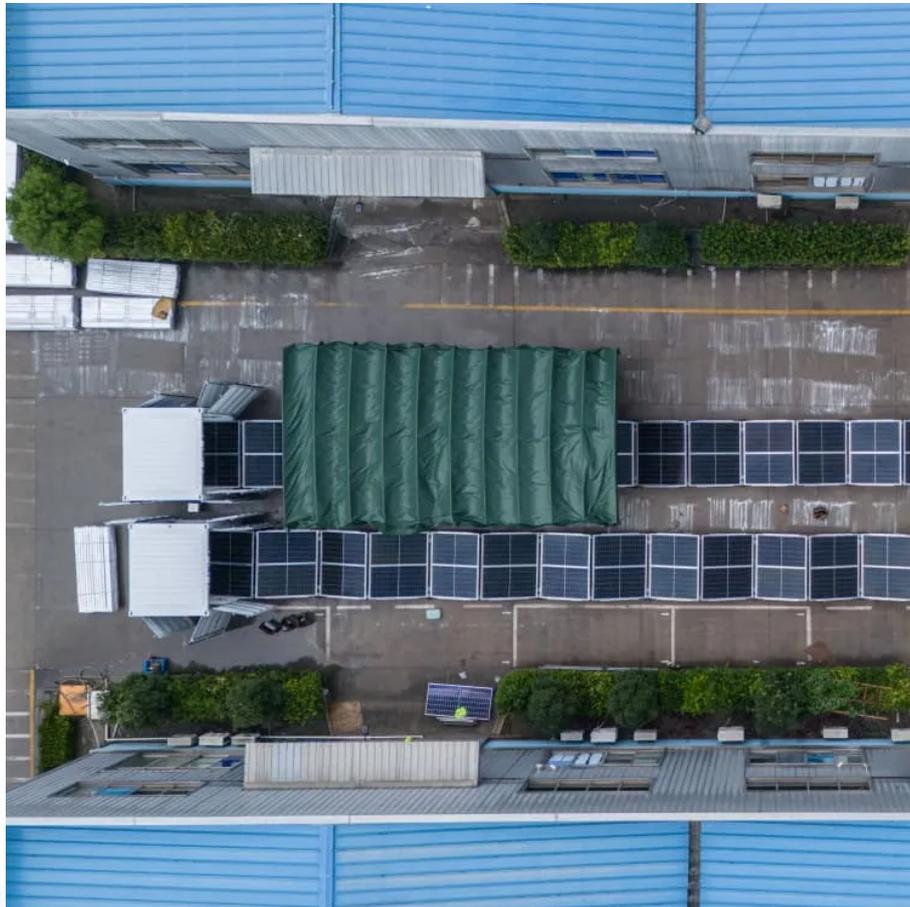


Kongres Container

Austria Energy Storage Container Power Station Project



Overview

Which pumped storage power plant in Austria is right for You?

Limberg 3 is thus another state-of-the-art pumped storage power plant in Austria that is ideally suited to the especially demanding requirements of the energy transition. ANDRITZ is proud to support the customer VERBUND in realizing this important pumped storage project in the heart of the Austrian alps.

Where is Porr building pumped storage power plants?

Here PORR is applying its extensive experience in building pumped storage power plants. In addition to the Ebensee project, PORR is also currently constructing the caverns and galleries for the Limberg III pumped storage power plant in Salzburg, Rodund in Vorarlberg, both in Austria, as well as Forbach in Germany. Spectacular work steps.

What is a storage power plant project?

The storage power plant project, another storage lake and a pumped storage power plant are being built as the second upper stage of the existing Sellrain-Silz power plant group. With this upper stage, the overall efficiency of the power plant group in electricity generation can be sustainably increased.

What is Austria's largest energy project?

The construction is currently the largest project for Austria's largest energy group. The investments, including the raising of the largest dam, the 'Limbergsperre', amount to 572 million euros. The plant, which is positioned completely underground, is scheduled to go into operation in mid-2025 and will then be part of the Kaprun power plant group.

Who are the authors of the Limberg 3 pumped storage power station?

Authors: Johann Pössinger, Stephan Scheidl and Werner Ladstätter Following the successful engineering contract of the Limberg 3 pumped storage power

station owned by VERBUND in Austria. ANDRITZ received a contract extension for the complete supply, erection, and commissioning of two variable-speed, asynchronous motor-generators for the plant.

What is the most famous power plant in Austria?

Kaprun is probably the most famous power plant in Austria. Its planning started in the 1920s, construction in the 1930s. The completion of the first 160 MW pumped storage power plant in the mid-1950s became a national symbol of the successful reconstruction of the young republic.

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