

Switzerland's first energy storage power station connected to the grid

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The FMHL+ PSP stabilizes the grid by storing solar and wind energy as hydraulic power, boosting capacity to 420 MW for flexible electricity supply.

In coming years, electric vehicles (EVS) which are connected to the grid could be used instead of or in conjunction with other EES systems in ...

Experience the Matterhorn, Switzerland's most famous landmark: Discover the 4,478-metre peak on a hike or from the comfort of a viewpoint.

Although the alphorn had more or less lost its original function in the mountains, it now won the hearts of its audiences as a musical instrument - and has become a tourist attraction and a ...

A new pumped-storage station in one of the highest and remotest parts of Switzerland will help cope with fluctuations in wind and solar-power supply.

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The first significant combination of two technologies in Switzerland was the high-pressure hydroelectric power station on the Löntsch, which went into operation in 1908.

It is located 600 metres underground, between the Emosson and Vieux Emosson reservoirs, and has a storage capacity of 20 ...

It is located 600 metres underground, between the Emosson and Vieux Emosson reservoirs, and has a storage capacity of 20 million kWh. Thanks to its highly flexible power generation, it ...

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Famous landmarks everywhere you look: the variety of different sights to see in Switzerland is truly incredible. Discover glaciers, mountain worlds, rivers and impressive buildings.

It took courage, a pioneering spirit, an investment of 2.1 billion Swiss francs and ten years of planning and construction. On 18 December 2015, the time had come: the Limmern pumped ...

Discover Switzerland and get tips where to go and what to do. From people who need to know, real Switzerland experts from Switzerland Tourism, the national tourism organization.

In coming years, electric vehicles (EVS) which are connected to the grid could be used instead of or in conjunction with other EES systems in emergencies or during extreme supply shortages, ...

Finhaut - Yesterday one of the pump turbines at the Nant de Drance power plant was connected to the extra-high-voltage grid for the first time. This process went smoothly and marks a major ...

The company's first commercial grid-scale project using its proprietary gravity energy storage technology in Rudong, near Shanghai, ...

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