



Energy storage systems under construction in Norway

Norsk Hydro has approved the construction of the Illvatn pumped-storage project in Luster, western Norway, the company's largest hydropower development in more than 20 years, ...

An application for a plan change is being processed by the Norwegian Water Resources and Energy Directorate (NVE). The project's implementation depends on that application's acceptance, with the ...

Construction begins in November 2025, with planned operations starting in 2030. The plant will pump water from Fivlemyrane to Illvatn to increase reservoir capacity and winter ...

Norsk Hydro has approved a US\$120m net investment in the Illvatn pumped storage project in western Norway, its first major hydropower expansion in more than two decades, with ...

Hydro is set to construct a new pumped storage power plant in Luster Municipality, Norway. Construction is expected to commence in 2025, with operations anticipated to begin in 2028 ...

As Oslo's storage station comes online in Q3 2024, one thing's clear: the energy storage race isn't about who's biggest. It's about who can create the smartest, most adaptable systems.

We are pleased to help Skanska on the execution of the new E18 highway with our energy storage systems. Thanks to our energy-efficient technologies, we actively support the shift in construction site ...

In April 2020, the Norwegian Ministry of Energy granted Norsk Hydro a concession to develop the Illvatn pumped storage power plant. An application for a plan change is being processed ...

In Norway, the Company, together with Equinor and Shell, launched Northern Lights, the first large-scale carbon transport and storage project. Approved by the Norwegian government in ...

At Arsenalet Industrial Park, known for advanced production of defence products and technology, the establishment of Norway's largest renewable energy storage is now a reality.



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