



Norwegian energy storage projects

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In September 2024, the Norwegian Minister of Energy conducted the official opening of the Northern Lights CO₂ transport and storage facility in Øygarden, Bergen, marking an important ...

With this project, we can increase production, reservoir capacity, and efficiency from our facilities in Fortun while taking better care of water resources with a minimal environmental footprint.

Hydro plans to build a new pumped storage power plant in Luster Municipality, Norway. With construction starting in 2025 and operations beginning in 2028/2029, the total investment for the ...

The official opening ceremony of the CO₂ transport and storage facility in Øygarden, near Bergen, was conducted by the Norwegian Minister of Energy on September 26, signaling the facility's ...

Northern Lights is the world's first cross-border CO₂ transport and storage facility. In August 2025, the first CO₂ volumes were injected and successfully stored in the reservoir. Carbon ...

Norway is taking a historic step in the fight against climate change as the world's first full-scale value chain for carbon capture and storage (CCS) is now being launched. The Longship ...

Norway's capital, Oslo, has emerged as a global leader in renewable energy adoption. With ambitious goals to reduce carbon emissions by 55% by 2030, the city's energy storage project bidding process ...

The project, supported by the European Cef Energy program, includes new onshore storage tanks, pumps, an additional dock, further injection wells, and new ships for CO₂ transport.

Complementing this tradition, Norway has made significant investments in battery storage systems, propelled by the rapid growth of electric vehicles. Repurposing used EV batteries for...

Norway's capital just leveled up in the renewable energy game with its first pumped hydro storage (PHS)



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facility. Think of it as a mountain-sized battery that stores Oslo's abundant rainfall like ...

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