



Chemical energy storage power station in Bergen Norway

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The Northern Lights CO₂ transport and storage facility, in Øygarden, near Bergen, Norway, was officially opened on 26 September. It is a ...

The facility is part of Norway's heavily subsidised Longship carbon capture and storage project aimed at commercialising CCS as a way to reduce ...

The Bergen Energy Storage Power Station represents Norway's next step in renewable leadership. As the project progresses, it underscores the growing global demand for smart storage solutions that ...

The Norwegian Minister of Energy officially opened the Northern Lights CO₂ transport and storage facility in Øygarden, near Bergen, Norway. ...

The Energy Park is the world's first location with infrastructure for permanently CO₂ storage underneath the seabed. Located at Hjeltefjorden outside Bergen, it ...

The Norwegian Minister of Energy officially opened the CO₂ transport and storage facility in Øygarden, near Bergen, on 26 September, after ...

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 ...

Located at CCB Energy Park at Kollsnes on the Norwegian west coast, the ZEG H1 is a pilot plant for the production of clean hydrogen with integrated carbon capture.

Through our subsidiary CCB Energy Holding, NorSea are involved in the establishment of CCB Energy Park in Øygarden, outside Bergen. Here you will find Norway's best location for the establishment of ...



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