

The first phase of the project was supported by the Norwegian government and has a capacity of 1.5 Mt CO₂ /year, which has been fully booked by customers in Norway and ...

The first commercial carbon storage facility has been inaugurated off Norway's coast, but is storing CO₂ deep under the seabed really the answer?

Energy storage and flexibility services form an integral part of the Energis group strategy, including growing the portfolio of energy storage projects. This acquisition reinforces ...

Based on in depth interviews and survey data we execute an innovation system analysis to identify strengths and weaknesses of the Norwegian PV industry. The Norwegian solar energy ...

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. ...

Energis has acquired a majority stake in the Isokangas energy storage project near Oulu. The 50 megawatt/1hour energy storage facility to be completed in 2026 is a significant ...

The project includes capture of CO₂ from industrial sources and shipping of liquid CO₂ to the terminal in Yngviken. From there, the liquefied ...

The project is said to reflect the Norwegian government's ambition to develop a full-scale CCS value chain in Norway, demonstrating the potential of this decarbonization approach.

Norway has launched the world's largest full-scale operation of industrial carbon capture and storage, ploughing billions of dollars of subsidies into the venture to trap the ...

The outcome The deployment of energy storage systems at Unibuss' bus terminals yielded promising results, signaling a step forward in its electrification journey. The project represented ...

After several years of development and public investment, the Northern Lights carbon dioxide sequestration project has injected its first load of waste CO₂ for permanent ...

Operations are expected to start this summer, with the first CO₂ transportation by ship from Heidelberg Materials' cement factory in Brevik, Norway and its injection and ...

Oil firms claim success as CO₂ storage project comes into operation Promoters say this proves carbon capture



Norwegian Energy Storage Group Project

and storage can work - and expand Energy, Environment & ...

In collaboration with Equinor and Shell, TotalEnergies is developing a project in Norway to transport and store CO₂ in underground geological formations ...

Operations are expected to start this summer, with the first CO₂ transportation by ship from Heidelberg Materials' cement factory in Brevik, ...

The project includes capture of CO₂ from industrial sources and shipping of liquid CO₂ to the terminal in Øygarden. From there, the liquefied CO₂ will be transported by ...

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