

Large-scale energy storage project in Bergen Norway



Overview

Located in Norway, Northern Lights is the world's first CO2 transport and storage project open to industry, owned equally by TotalEnergies, Equinor and Shell. 5 million tonnes of CO2 per year. In March 2025, the owners of Northern Lights announce a phase two of the groundbreaking CCS-project. With the opening, Equinor's cross-border facility is ready to. The Norwegian Energy Ministry officially unveiled the transport and storage facility in Øygarden, near Bergensaid, to aid Europe's energy transition.

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[Northern Lights: a CO2 transport and storage project to reduce](#)

Located in Norway, Northern Lights is the world's first CO2 transport and storage project open to industry, owned equally by TotalEnergies, Equinor and Shell. Operational since 2024, the first phase of the ...

[About the Longship project](#)

Northern Lights is responsible for developing and operating CO2 transport and storage facilities, open to third parties, as part of Longship, the Norwegian Government's full-scale carbon capture and storage project.



[Norway's Northern Lights Facility: World's First Cross-Border CO2](#)

The Northern Lights facility is a core part of Norway's full-scale CCS project, Longship. It includes the capture of CO2 from industrial sites, the transport of liquefied CO2 by ship to Øygarden, and ...

[Equinor's Northern Lights CO2 Transport, Storage Facility Opens in Norway](#)

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



[Norway's \\$2.8 billion full-scale carbon capture transport and storage](#)

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 readiness to ...



[The Northern Lights project](#)

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 capture and ...



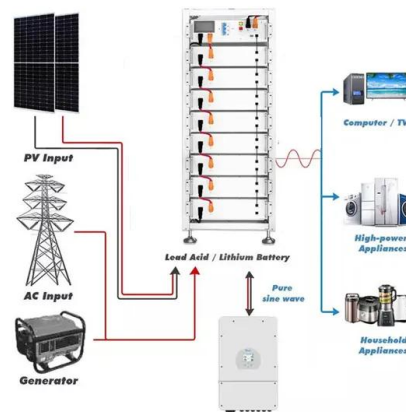
[The Northern Lights Carbon Capture and Storage facilities in Bergen](#)

The real challenge, experts say, is demonstrating that carbon capture and storage can actually work at a large enough scale to offset emissions. Pilot projects in Canada and abroad have often



[Bergen Energy Storage Power Station in Norway: Current Status and](#)

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 balance ...



[Northern Lights CCS Project Advances To Phase 2 - ESG Review](#)

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 milestone for ...

[Norway unveils Norther Lights carbon capture and storage facilities](#)

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



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