

Norway container energy storage plant factory

Is Norway launching the first commercial service for CO2 transport & storage?

Oygarden (Norway) (AFP) - Norway has opened the gateway to a massive undersea vault for carbon dioxide, marking a significant step towards launching what its operator calls the first commercial service for CO2 transport and storage.

Will Norway's Northern Lights project help grow a new industry?

Norway's Northern Lights project, when completed in its first phase, will store 1.5 million tonnes of CO2 per year, making it one of the largest carbon capture and storage projects globally [could encourage the growth of a new industry in Greater Bergen].

Why is Oygarden launching a new terminal?

The aim is to prevent the emissions from being released into the atmosphere, and thereby help halt climate change. On the island of Oygarden, a key milestone was marked on Thursday with the inauguration of a terminal built on the shores of the North Sea, its shiny storage tanks rising up against the sky.

Equinor, Shell, and TotalEnergies jointly own the facility, which is the first open-access CO2 transit and storage site for third parties in the world. The CO2 has been injected ...

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 ...

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