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Northern Lights, a joint venture between energy giants TotalEnergies, Shell and Equinor, announced the completion of the world's first commercial CO2 transportation and storage project in Norway, which is now ready to receive and store captured CO2 from hard-to-abate European industries.

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Located in Norway, it aims to capture and permanently store industrial CO2 emissions under the North Sea. Expected to store up to 1.5 million tons of CO2 annually in its first phase, with plans for expansion. Supports decarbonization for hard-to ...

Large scale carbon capture, transport and storage (CCS) will play a key role in the energy transition as it offers a solution for large and hard-to-abate industrial emitters that need to decarbonise their processes. The Northern Lights project is part of the Norwegian full-scale CCS project named Longship.

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Paris, September 26, 2024 - TotalEnergies and its partners, Equinor and Shell, announce the completion of the CO2 receiving and storage facilities of Northern Lights Joint-Venture in ...

Drawing on experience from over 25 years of CO 2 storage on the Norwegian Continental Shelf, Northern Lights is at the forefront of developing CCS technologies. The company will transport liquefied CO 2 from capture sites to an onshore receiving terminal in western Norway, before transporting it by pipeline for permanent storage in a reservoir ...

Equinor, Shell and TotalEnergies are investing in the Northern Lights project -- Norway's first licence for

CO2 storage on the Norwegian Continental Shelf and a major part of the initiative that the Norwegian government calls Longship. Carbon capture and storage will play a major role in the Norwegian climate solution.

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Paris, September 26, 2024 - TotalEnergies and its partners, Equinor and Shell, announce the completion of the CO2 receiving and storage facilities of Northern Lights Joint-Venture in Norway. The facilities consist in a terminal that will receive CO2 cargos, a 100 km subsea pipeline for CO2 transportation to the offshore storage location, and ...

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