

Norway gravity energy storage project is located in

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OverviewCarbon capture and storage projectReserves and productionMiocene Utsira FormationThe Sleipner Vest (West) field is used as a facility for carbon capture and storage (CCS). It is the world's first offshore CCS plant, operative since September 15, 1996. The project, in the initial year, proved insecure due to sinking top sand. However, after a re-perforation and an installation of a gravel layer in August 1997, CCS operations were secure. Equinor reported that as of 2018, one million tonnes of CO2 have been transported and injecte...

A giga-scale factory for battery cell production located in Mid-Norway. Utilizing renewable energy, we are spearheading the development of a sustainable and competitive Norwegian industry ...

Our focus in on the Sleipner storage site (Norway), the world's first industrial-scale carbon capture and storage (CCS) project, where CO2 has been injected into the Utsira ...

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