

To build on the momentum, a new plan presented on 20 August by Lars Aagard, the Danish Minister for Climate, Energy, and Supply, seeks to accelerate the development of capture and storage of CO₂ in Denmark even ...

Fidelis New Energy expects to offer 3 million tons of CO₂ storage capacity per year starting in 2026 due to the supportive carbon capture and storage ("CCS") environment in ...

Illustration by the Danish Energy Agency A new industry is growing in the Danish part of the North Sea. While the announcement is an important step towards realising Denmark's CCS strategy and kick-start the ...

Hyme Energy pioneers new storage technology in first-of-a-kind retrofit of existing combined heat and power plant Hyme Energy is happy to announce that our product will be deployed in 2024 in Rønne, the main city of ...

Now, the energy and fibre-optic group Andel and Stiesdal Storage Technologies mean to fix that issue by installing a new rock-based electrothermal energy storage facility at one of Denmark's southern isles.

When we phase out fossil fuels, we will in Denmark need a terawatt-hour-sized energy storage solution to get through the winter. The capacity of terawatt hours (TWh) equals millions of car batteries, so it's not ...

The Danish Energy Agency (DEA) has now evaluated the applications and has recommended the Minister of Climate, Energy and Utilities to award the first three (3) exclusive licenses for exploration of full-scale CO₂ ...

The technological transformation of Denmark's energy system is fast and visible, notably in electricity with offshore wind, biomethane, district heating, and carbon capture and storage (CCS) development. Denmark has the highest share of ...

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This is the latest Technology Catalogue that describes solutions that can capture, transport and store carbon. The Catalogue covers various forms of Carbon Capture technologies for thermal ...

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