

European Solar Energy Storage

Denmark pumped energy storage project bidding



Overview

On Tuesday August 26 th 2025, the deadline expired for submitting initial bids for the Danish DKK 28.7 billion CO₂ Capture and Storage funding scheme. The tender process is now entering its next phase on the way towards converting the scheme into real CO₂ reductions.

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The first tender of the CCUS subsidy scheme has been finalized: ...

The Danish Energy Agency and Ørsted Bioenergy & Thermal Power A/S have finalized negotiations of a contract concerning state aid for Denmark's first project with full-scale capture, transport, and storage of CO₂ (CCS). The project will capture and store 430,000 tonnes of CO₂ annually from 2026.

denmark pumped storage power station project

The Federal Energy Regulatory Commission (FERC) has accepted US-based energy storage project developer Daybreak Power's application for a preliminary permit for its proposed 2,200MW Navajo Energy Storage Station (NESS) near Page in Arizona, US.



16 applicants pursuing Denmark's \$4.1 billion carbon capture and

The Danish Energy Agency has received applications from 16 companies in the call for its third fund for carbon capture and storage (CCS) projects, with DKK 28.7 billion (around \$4.1 billion) available to help Denmark in its path to climate neutrality.

Danish Energy Agency presses the start button for billion-dollar

The deadline for applying for participation in the tendering procedure is 25 March 2025. The Danish Energy Agency is publishing the final tendering materials for the CCS Fund. CCS stands for Carbon Capture and Storage.



Eight Bidders To Vie For \$4.1B Carbon Capture Funding In Denmark

Denmark has taken a major step forward in its plan to capture and store carbon dioxide. On August 26, the first round of bids closed for the country's DKK 28.7 billion (\$4.1 billion) funding scheme. The Danish Energy Agency confirmed that eight bidders submitted proposals, marking the transition to the next phase of talks with applicants. Officials see the tender as ...

10 COMPANIES SHORTLISTED TO VIE FOR DENMARK'S CO2 STORAGE ...

The Danish Energy Agency has prequalified ten companies eligible to submit proposals for funding available under its carbon capture and storage (CCS) initiative aimed at helping the country reach its climate goals.



Danish new energy storage project bidding

Denmark will create a new electricity market bidding zone covering a planned renewable



energy generation cluster around the Bornholm island in the Baltic Sea, the Danish Energy Agency said on Monday.

Underground Pumped Hydro Storage -EUDP

The aim of this project is to develop and test critical parameters for a technology that enables storing energy in water according to the well-known principle of Pumped Hydro Storage (PHS) - but in an underground geomembrane, i.e. by installing a 10 x10 meter mock-up.



Danish tender for CO₂ capture and storage enters next phase

The deadline for submitting initial bids for Denmark's CO₂ capture and storage funding scheme has passed. The Danish Energy Agency is now entering into dialogue with the bidders ahead of the deadline for submitting final bids for the DKK 28.7 billion fund.

Overview of current status and future development scenarios

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The other means compressed air energy storage (CAES), Electricity storage in batteries and use of hydrogen (electrolysis-based) in the transport sector will not directly affect the CHP-ville plant but might be part of a system solution.



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