

European Solar Energy Storage

Stockholm energy storage company plant operation



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About Beccs Stockholm

With our planned carbon capture facility, Stockholm will become one of the first cities in the world to capture carbon dioxide on a large scale--while continuing to supply residents with district heating and cooling.

Stockholm Exergi: Where carbon turns to stone

Stockholm Exergi is building one of the world's largest facilities for capture and permanent storage of biogenic carbon dioxide, scheduled for completion late in 2028.



Stockholm Exergi world's first large-scale BECCS to use Capsol's ...

On March 27, 2025, Swedish municipal energy company Stockholm Exergi AB announced that it made a final investment decision (FID) to build the world's first large-scale bioenergy with carbon capture and storage (BECCS) project at its Värtan biomass-fired ...

Beccs Stockholm: Bio Energy Carbon Capture and Storage by

Stockholm

The Beccs Stockholm project will create a world-class, full-scale Bio-Energy Carbon Capture and Storage (BECCS) facility at its existing heat and power biomass plant in Stockholm.



Stockholm Energy Storage Company Plant Operation: Powering ...

While Germany was busy with Energiewende and California with solar farms, Stockholm energy storage companies perfected the art of "fika breaks for electrons" - storing renewable energy so efficiently that even Swiss watchmakers get jealous.

Stockholm Exergi

The facility will be built in the energy port nearby Värtaverket in Stockholm. Once completed, it will capture and permanently store 800,000 tonnes of CO₂ annually--more than the emissions from Stockholm's road traffic over the same period.



About Beccs Stockholm

Combining CO₂ capture with heat recovery in Europe's largest biomass-based Combined Heat and Power plant in Stockholm, we will capture and permanently store large quantities of biogenic CO₂, resulting in carbon removal from the atmosphere and ...



Beccs Stockholm: delivering net carbon removals with clean energy

The Beccs Stockholm project will transform Stockholm Exergi's existing co-generation biomass plant into a full-scale Bio-Energy Carbon Capture and Storage facility (BECCS).



World-leading carbon removal plant in Stockholm

Swedish energy company Stockholm Exergi has announced plans to build one of the world's largest facilities for capturing and permanently storing biogenic carbon dioxide.



Carbon capture: Major bio-CCS project gets the go ahead

Swedish energy company Stockholm Exergi is to build what it said will be one of the world's largest facilities for carbon capture and permanent storage.



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