



The latest news on Stockholm s new energy storage policy

When will Stockholm exergi start storing biogenic carbon dioxide?

Stockholm Exergi will start capture and store biogenic carbon dioxide within three years. The support amount of just over 20 billion SEK will be paid out continuously over a maximum of 15 years, from the start of geological storage. The support can be used for both investment and operation.

What does Stockholm exergi do?

STOCKHOLM, March 27, 2025 /PRNewswire/-- Today, Stockholm Exergi announces its decision to build one of the world's largest facilities for capture and permanent storage of biogenic carbon dioxide. The investment decision marks a major milestone in enabling permanent removals and will help Sweden and the EU reach their long-term climate goals.

What is a new green industry in Sweden?

Industry Shift: The project catalyzes a new green industry in Sweden, enabling companies to achieve net-zero goals with permanent carbon offsets. Stockholm Exergi has secured government funding of over SEK 20 billion in the Swedish Energy Agency's reverse auction to develop a bio-CCS (bioenergy with carbon capture and storage) facility.

What challenges does Stockholm face in the green transition?

Despite progress, Stockholm faces challenges in the green transition: High Initial Costs: Renewable energy infrastructure and retrofitting are expensive. Grid Integration: Balancing intermittent renewable sources with stable energy supply is complex. Behavioral Change: Encouraging residents to adopt sustainable lifestyles takes time and education.

Latest news on energy storage projects, BESS, capacity expansion, and regulatory updates across Europe, US & Canada, Latin America, and Asia Pacific. Discover how energy storage ...

Sweden has shifted its climate policy from carbon taxes to big investments in nuclear energy, but this new approach may create financial and environmental risks. A new SITE policy brief ...

pv magazine USA is hosting the second edition of its multi-day virtual event, focused on advancing U.S. solar and energy storage markets. Each day explores topics like project financing, the evolving ...

Energy-Storage.news Premium speaks to Daniel Dedrick, US-based BESS developer and operator, GridStor's CTO, about the company's strategies for navigating FEOC and Section 301 tariffs.

Welcome to Sweden, where energy storage isn't just a buzzword--it's rewriting the rules of sustainability. As the world races toward decarbonization, Sweden's new energy storage ...

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Sweden's green transition in the Stockholm region is a holistic effort combining renewable energy, sustainable transport, eco-friendly urban planning, and active policy incentives.

The first reverse auction within the new support scheme for investments in capture and storage of biogenic carbon dioxide, bio-CCS, has now been decided. Stockholm Exergi wins the ...

Stockholm Exergi has secured government funding of over SEK 20 billion in the Swedish Energy Agency's reverse auction to develop a bio-CCS (bioenergy with carbon capture and storage) ...

Sweden's advanced electricity system, natural resources and geology mean the country is well placed to accelerate electrification and transform energy-intensive industries by drawing ...

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