



Ground energy storage investment project in Gothenburg Sweden





Overview

Why do we need a storage site in Sweden?

Our commitment to Sweden's ambition of utilizing its renewable energy potential is at the core of our new site in Sweden, now one of the largest storage projects in Scandinavia. Clean energy requires a stable and flexible grid, which is why storage capacity plays a crucial role in the decarbonization and energy resilience.

Is the energy sector a good investment for Sweden?

"Developments in the energy sector present significant opportunities for Sweden," says Joel Görsch, investment advisor, for automotive and mobility at Business Region Göteborg. "The transition from petrol and diesel to electricity has resulted in much of a car's value shifting to its battery.

How will the Gothenburg battery factory benefit the environment?

In a unique collaboration between the city and the battery factory, purified wastewater from Gothenburg residents will be used for cooling during production. The heated water will then be reused in the district heating network, benefiting both the environment and the city's residents.

Why is Gothenburg a green city zone?

Gothenburg also hosts Gothenburg Green City Zone, a testbed for innovations in urban freight and passenger transport. "Developments in the energy sector present significant opportunities for Sweden," says Joel Görsch, investment advisor, for automotive and mobility at Business Region Göteborg.



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On July 1, 2025, the Port of Gothenburg, Sweden, finalized new agreements with Inter Terminals Sweden, a leading Scandinavian provider of bulk liquid storage, to support its transformation ...

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Battery energy storage system operates to fulfill the energy grid stabilization requirements in Sweden.

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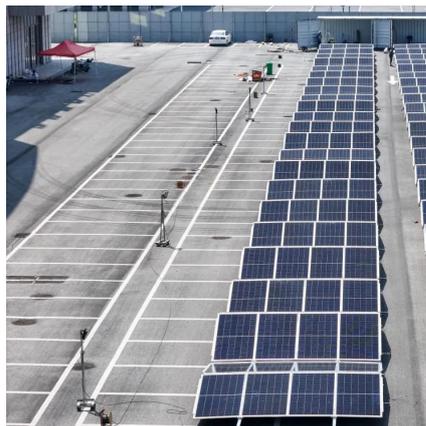


Latest Updates on Gothenburg's Cutting-Edge Energy Storage ...

This article explores the project's technical breakthroughs, latest milestones, and how large-scale battery systems are transforming renewable energy integration.



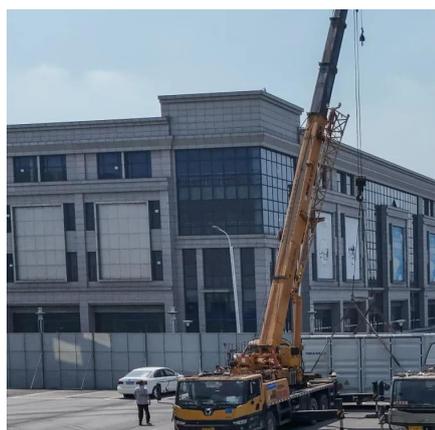
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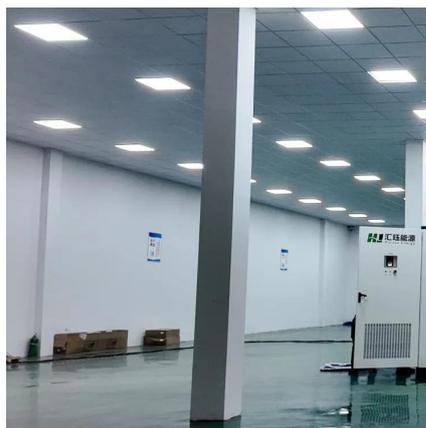
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Cutting-Edge Energy Storage Project

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Energy storage project at the Gothenburg power plant in Sweden

The new plant at Torslanda, Gothenburg, will have a potential annual cell production capacity of up to 50 GWh. Construction will start in 2023 and the site will produce state-of-the-art battery ...

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Gothenburg - a vital cog in Sweden's green industrial transition

Gothenburg plays a key role in Sweden's green industrial shift, with a focus on electrification, sustainable solutions, and the growing battery sector.

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Strategically located adjacent to the Björnberget wind farm and near the Alby Hydrogen project, this storage facility will play a key role in enabling grid stability and ...

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Gravity Energy Storage in



Gothenburg: A Sustainable Energy ...

Summary: Discover how Gothenburg's innovative gravity energy storage project is reshaping renewable energy integration. This article explores its technology, environmental benefits, and ...

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Gothenburg's Growing Battery Cluster Powered by Collaboration

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Energy Storage Innovations in Gothenburg: Powering Sweden's ...

Summary: Gothenburg's new energy storage project addresses renewable energy challenges through cutting-edge battery systems. This article explores how this initiative supports ...

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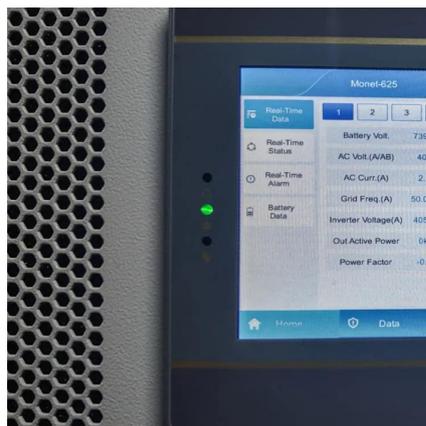
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