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The Elektra Energy Storage Project, Sweden's largest battery storage project, is now fully operational. Located in Landskrona, southern Sweden, the project will provide ancillary ...

The project will add 70 MW/140 MWh of storage capacity to SEB Nordic Energy's Finnish portfolio, which already includes wind and hydropower. Located in Nivala Municipality ...

Our battery energy storage solutions are designed, developed, and manufactured in Finland. From inverters to control and protection systems, everything is crafted locally to ensure high ...

The solution helps avoid costly grid tariffs and ensures that self-generated renewable electricity directly powers the company's EV fleet.

As the world races toward decarbonization, Sweden's new energy storage technology is turning heads globally, blending Nordic pragmatism with breakthroughs that ...

Discover the top emerging companies in the Energy Storage Startups in Nordics, their funding activity, key investors, company highlights, and growth stages

By enhancing the stability and efficiency of renewable energy, BESS is a vital component in the transition to sustainable energy systems. However, several fundamental risk ...

From advanced storage solutions to nuclear innovation, learn how technological breakthroughs are paving the way for a more flexible, efficient and sustainable energy future.

The solutions perfected here could eventually benefit electric vehicles in Canada, Siberia, and other frosty regions. Now that's what I call turning a climate challenge into a global opportunity!

Rising peak loads from fast charging and electrification are forcing grid operators and site owners across Northern Europe to look for alternatives to costly grid reinforcements, and ...

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