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To fully harness the potential of renewable energy, significant investments in battery and hydrogen storage technologies are essential. This will ensure a resilient and sustainable ...

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

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

As the Nordic countries push forward with rapid electrification and record-breaking renewable energy development, a new structural necessity is emerging in the energy system: ...

BESS stores excess energy generated during favorable conditions and releases it during low generation periods, aiding in grid balancing and supporting renewable integration.

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 Nordic region's energy-intensive industries, including pulp and paper, metals processing, and data centers, are increasingly using on-site storage to lower energy costs and ...

“Think of supercapacitors as the sprinters of energy storage,” says Dr. Lena Fjellström, project lead at Nordic Energy Research. “They’re not here to replace marathon ...

Nordic countries are rapidly deploying intermittent renewable energy sources like wind and solar power. The variable output from these sources presents challenges to grid stability, making ...

HiTHIUM, a global leader in long-duration energy storage technology, has signed a multi-year supply agreement (MSA) with Bertel O. Steen Power Solutions (BOS Power) to ...

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 ...

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