



Nordic energy storage vehicle solution

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The project aims to enable the widespread implementation of green transport and the vehicle-to-everything technology, by providing technical solutions, a common legislative framework, business ...

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 Nordic ...

"The Nordics have a unique opportunity to lead in electric heavy-duty transport by integrating energy solutions and addressing the full spectrum of challenges from vehicle purchase to infrastructure."

Whether you are looking for an energy storage system to power your base camp or a battery solution to support your field operations, we have the expertise and technology to provide the optimal solution ...

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

Discover how cutting-edge energy storage solutions and advanced battery pump systems are transforming the automotive industry in the Nordic region.

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 services to help balance ...

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

Transitioning to green transport is therefore a must in order for the Nordic region to reach its goal of becoming the world's most sustainable and integrated region by 2030. This transition is to ...

Project Contribution: The project delivers innovative solutions for onboard energy management, minimizing



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battery degradation under realistic cycling conditions.

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