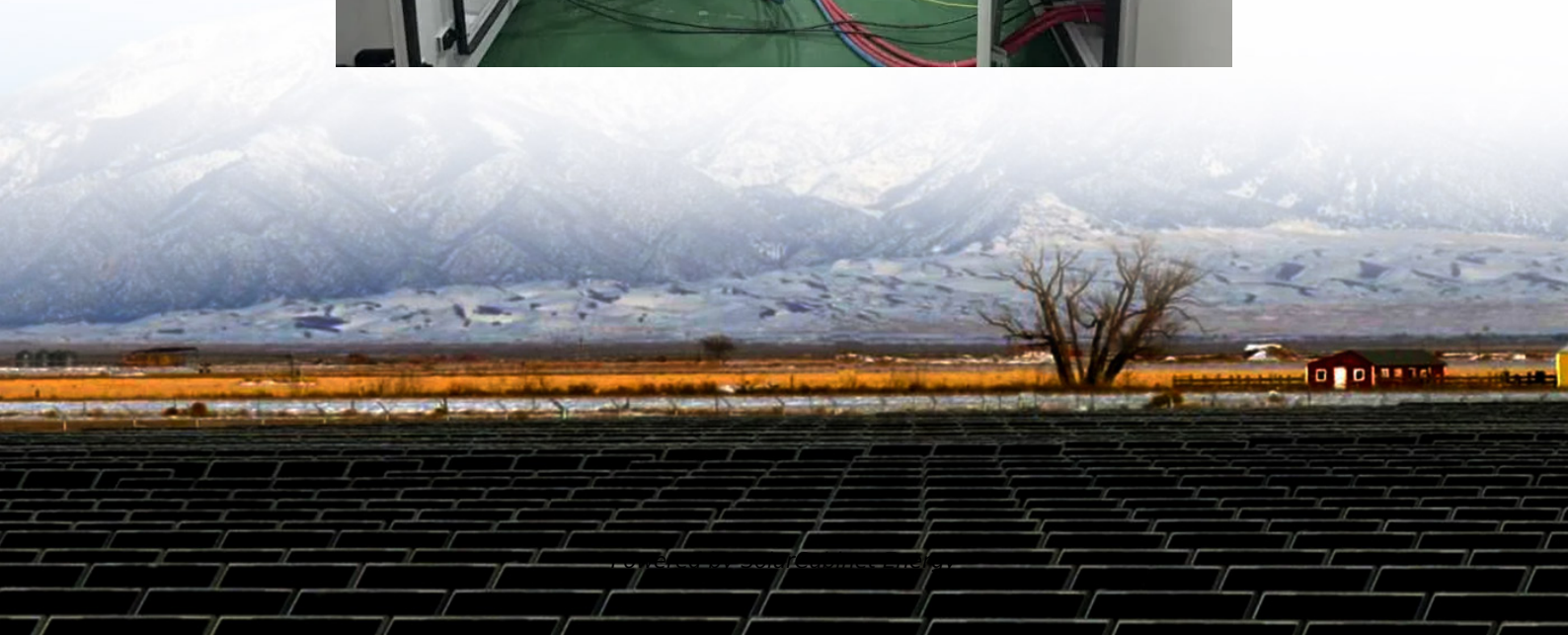


Finnish energy storage project integration company





Overview

The battery storage project is developed by Merus Power plc, a Finnish power technology company. Merus is responsible for the EPC of the project and will provide operation and maintenance services to the plant.



Finnish energy storage project integration company

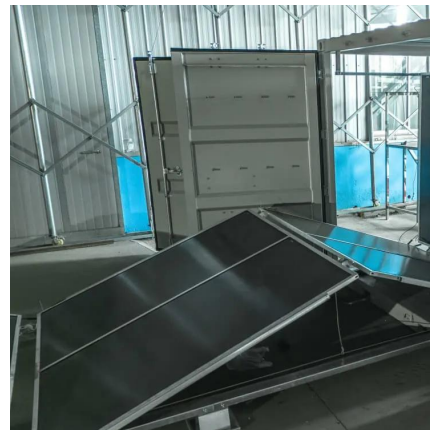


[Enico Delivers Finland's Largest Hydropower-Linked Energy Storage ...](#)

The project is a hybrid system combining hydropower and energy storage. The hydropower plant and storage solution will operate together, enabling participation in flexibility ...

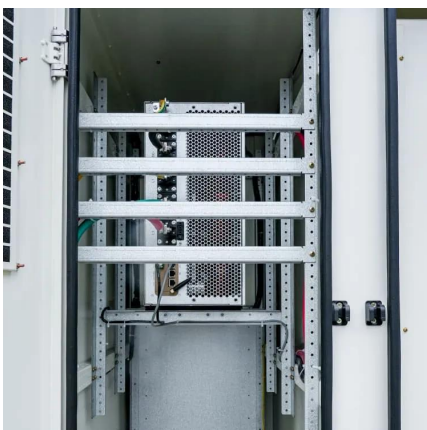
[Industrial-scale sand battery to green Finnish district heating](#)

Finnish energy storage developer Polar Night Energy has built an industrial-scale sand battery in the municipality of Pornainen for the Loviisan Lämpö's district heating network. ...



[Hitachi ABB Power Grids to deploy 90MW battery storage system ...](#)

A grid-scale battery storage system will be built at the site of a nuclear power plant in Finland, providing backup in the event of disruption to grid supply. Finnish power company ...



[Finland's Energy Storage Revolution: Project Planning Insights](#)

Why Finland Leads Europe's Battery Storage Boom With wind power generation jumping 23% year-on-year in Q1 2025 [1] and solar capacity



projected to triple by 2027 [3], Finland's energy
...



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