

Bess for sale Finland

How long is a Bess project in Finland?

New BESS projects in Finland are generally moving to 2-hour durations, including the largest under-construction at 112.9MWh, by IPP Neoen, which optimiser Capalo AI explained in our coverage of that project last week. Essentially, new state-of-charge rules and increasing opportunities in energy trading have driven the business case beyond 1-hour.

Where is the Bess project located?

The project will be built in the municipality of Uusikaupunki, Southwest Finland, on 3 hectares of land. The BESS project is one of the largest of its kind in Finland and is set to provide a variety of services to the nation's power infrastructure for the next 30 years.

What is a Bess project?

This BESS project, spanning 3 hectares of land, represents one of the largest of its kind in Finland and is poised to contribute various services to the nation's power infrastructure over the next three decades. Its primary applications include grid services like frequency response and participation in energy trading on wholesale power markets.

Alpiq has acquired a modern battery energy storage system (BESS) from Merus Power. Merus Power is a leading, listed technology company in Finland that specialises in innovative solutions to promote the energy ...

- This is our first battery energy storage project in Finland and we are happy to sell it to L& G NTR Clean Power Fund. The project will make a valuable contribution to stabilize the grid as the demands shift following a rapid electrification and transition to a fossil free-energy system, says Paul Stormoen, CEO, OX2.

LONDON, 02 July 2024 - JLL's Energy and Infrastructure Advisory team acted as exclusive sell-side M&A advisor to Merus Power Plc, a leading Finnish based technology provider, on the 100% sale of a notice-to-proceed (NtP) battery energy storage system (BESS) project located in Valkeakoski, Finland, with a total capacity of 30MW. The project ...

Finnish utility Helen is launching a 40MW battery energy storage system (BESS) project in Nurmijärvi, southern Finland, and aims to begin commercial operation in 2025. The project is being developed by investor Evli-Rahastoyhtiö Oy, which will continue as a co-investor alongside Helen once the project is completed.

ib vogt, a leading utility-scale renewables development platform, has finalized the sale of project rights for a 50MW/50MWh Battery Energy Storage System (BESS) in Finland to Renewable Power Capital (RPC), an investor in renewable energy projects.

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Utility-scale renewables development platform ib vogt has completed the sale of the project rights for a Battery Energy Storage System (BESS) in Finland to investor Renewable Power Capital (RPC). The 50MW/50MWh BESS project achieved ready-to-build status last year after successful project development by ib vogt.

Alpiq has acquired a modern battery energy storage system (BESS) from Merus Power. Merus Power is a leading, listed technology company in Finland that specialises in innovative solutions to promote the energy transition. In terms of power (30 MW) and capacity (36 MWh), the large-scale battery in Valkeakoski will be one of the largest in Finland.

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Capalo AI will use its Zeus VPP platform to optimise the BESS project's charge and discharge in Finland's ancillary services markets - FFR, FCR- D, FCR-N, aFRR, mFRR - and the Nord Pool wholesale markets, namely the Spot and Intraday.

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Investing in Battery Energy Storage Systems (BESS) in Finland presents a significant opportunity due to the country's ambitious climate goals and the rapid expansion of renewable energy sources. As the country progresses towards carbon neutrality, BESS investments are expected to play a significant role in its renewable energy landscape.

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