

The 56.4 MW / 112.9 MWh lithium-ion 2-hour battery will be the largest in the Nordics. It will be located in Yllikkälä, near Lappeenranta city centre and approximately 100 meters from Neoen's first big battery in Finland, Yllikkälä Power Reserve (30 MW / 30 MWh).

Power solutions firm Merus Power has completed a 30MW/36MWh battery energy storage system (BESS) in Lempäälä, Finland, for developer and fund manager Taaleri Energia. Merus provided engineering, procurement and construction (EPC) services for the project including development and commissioning.

The BESS project will be in Yllikkälä, near Lappeenranta city, and will be next to the 30MW/30MWh Yllikkälä Power Reserve, Neoen's first BESS in Finland which is already online.

Finnish utility Helen is launching a Battery Energy Storage System (BESS) project in Nurmijärvi, southern Finland. Scheduled for commercial operation in 2025, the 40 MW BESS will be one of the largest battery storage systems in Finland, comprising 36 lithium-ion shipping container-sized modules.

As Finland takes on more renewable energy sources to meet carbon neutrality goals by 2035, Sargent & Lundy is helping stabilize the country's grid by supporting the installation of additional battery energy storage systems.

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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.

This is a turnkey project for Neoen Finland, which benefits from a specific design, adapted for a solution with a longer storage life: this lithium-ion battery with an installed capacity of 56.4 MW / 112.9 MWh (two hours) will therefore be the largest in the Nordic countries.



Duracell bess Finland

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