

SolarInvert Energy Solutions

Finland 125MW Energy Storage Project



Overview

Will Alpiq buy 125 MW battery storage project in Finland?

Swiss power producer and energy services provider Alpiq announced the acquisition of a 125-MW battery storage project in Finland and said it would make more investments in the European energy storage sector. Illustration of a BESS project by Yann Bay Architectes. Image source: .

Who has approved the construction of 125 MW Bess in kukonkylä?

The permit committee of the municipality of Sievi has approved the construction of a 125 MW BESS in Kukonkylä. The permit was granted to KSFR Energy Storage Oy, a joint project development company by Korkia and Semecon Oy.

Is a 125 MW Bess project ready to build?

Kukonkylä BESS project has now achieved ready-to-build status, marking a major milestone in one of the largest publicly announced BESS projects in Finland. The permit committee of the municipality of Sievi has approved the construction of a 125 MW BESS in Kukonkylä.

Finland 125MW Energy Storage Project



Ypäjä, Finland - Alight

About the project: In 2024, the project received a positive decision for its building permits, including the option for a 30 MW battery energy storage system. The park has a capacity of ...

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NEPower (Nordic Electro Power Oy) and Alpiq signed an ...

The power /capacity of the BESS will be 125MW/250 MWh. It is a strategically important project for NEPower, which strengthens the company's position as a reliable supplier of large and ...



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Utility Helen launching 40MW BESS in Finland

Utility Helen is launching a 40MW battery energy storage system (BESS) project in Nurmijärvi, southern Finland, for 2025 commercial operation.

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Semecon Oy Battery Energy Storage in Sievi

A building permit has been granted in spring 2025 for a battery energy storage system (BESS) to be located near the new substation under construction in Kukonkylä, Sievi, in the Järvineva ...

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Locus Energy and Ingrid Capacity Launch 70 MW Battery Storage Project

Locus Energy and Ingrid Capacity collaborate on a major 70 MW battery energy storage project in Finland, strengthening the country's energy grid and promoting sustainability.

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Glennmont, Ilmatar and Alfen to develop 30MW BESS in Finland

The BESS is being built near the operational Piiparinmäki onshore wind farm. Image: Glennmont Partners. Construction has begun on a 30MW battery energy storage ...

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SEB Nordic Energy invests in major battery storage project

The Nivala battery storage project marks SEB Nordic Energy's second significant investment in Finland in a short time. It

follows a 125 GWh wind portfolio comprising 13 wind ...

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UB fund buys 30MW/60MWh Finland BESS project ...

UB Renewable Energy Fund (AIF) has acquired a 30MW/60MWh BESS project in Finland on which it will start construction in Spring 2025.

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Strategic focus on flexibility: Alpiq acquires a 125 MW ...

The 125 MW battery energy storage system (BESS) in the municipality of Haapajärvi, Finland, is scheduled to be commissioned in 2027. ...

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Groundbreaking ceremony marks commencement of ...

SEB Nordic Energy's portfolio company Locus Energy, in collaboration with Ingrid Capacity, proudly announces the groundbreaking of ...

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Alpiq snaps up 125-MW battery project in Finland , Energy Storage ...

Swiss power producer and energy services provider Alpiq announced the acquisition of a 125-MW battery storage project in Finland and said it would make more ...

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Strategic focus on flexibility: Alpiq acquires a 125 MW BESS

The 125 MW battery energy storage system (BESS) in the municipality of Haapajärvi, Finland, is scheduled to be commissioned in 2027. The project was developed by ...

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SEB Nordic Energy and Ingrid Capacity Unveil Nordics' Largest ...

(IN BRIEF) SEB Nordic Energy's portfolio company Locus Energy, in partnership with Ingrid Capacity, is launching the

largest battery energy storage project in the Nordics. The ...

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MW Storage selects Fluence for 20MWh Finnish BESS project

MW Storage a Swiss investment fund experienced in financing, developing, and operating energy storage systems, has selected Fluence to deliver the fund's third battery ...



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Arise's subsidiary Pohjan Voima divests Finland's largest battery

Energy company Alpiq is acquiring the Pysäysperä BESS project in Haapajärvi from Pohjan Voima. With nominal capacity of 125 MW, Pysäysperä is the largest announced BESS project ...

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Sungrow installs 60MWh battery in Finland near the Arctic Circle

Chinese provider Sungrow has completed a 60MWh energy storage installation in Simo, less than 100 kilometres from the Arctic Circle,

marking a strategic step for the stability of Finland's ...

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1mwh (500kw/1mw)

AIR COOLING
ENERGY STORAGE CONTAINER



Arise subsidiary Pohjan Voima divests 125 MW battery project

Arise subsidiary Pohjan Voima divests 125 MW battery project Arise AB (publ) ("Arise") has today, through its Finnish subsidiary Pohjan Voima Oy, entered into an ...

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One of Finland's largest BESS reaches ready-to-build stage

A 125 MW battery energy storage system (BESS) in Finland reaches ready-to-build status--one of the country's largest BESS projects to date.

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BUILT-IN DUAL FIRE PROTECTION MODULE



Alpiq investoi Suomen suurimpaan sähkövarastohankkeeseen

The Swiss energy company Alpiq and Pohjan Voima have today agreed on the acquisition of the Pysäysperä battery energy storage system (BESS) project.

Located in ...

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One of Finland's largest BESS reaches ready-to-build ...

A 125 MW battery energy storage system (BESS) in Finland reaches ready-to-build status--one of the country's largest BESS projects to ...

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Alpiq snaps up 125-MW battery project in Finland

Tuesday, Mar 25 -- March 25 (Renewables Now) - Swiss power producer and energy services provider Alpiq announced the acquisition of a 125-MW battery storage project in Finland and ...

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the Nordic and Baltic regions

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Semecon Oy Battery Energy Storage in Sievi

A building permit has been granted in spring 2025 for a battery energy storage system (BESS) to be located near the new substation under construction in ...

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Pohjan Voima completed the divestment of its 125 MW battery project ...

According to the press release on March 25th, 2025, closing of the Pysäysperä battery transaction in Finland was conditional upon certain approvals from authorities. These ...

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Pohjan Voima completed the divestment of its 125 MW battery ...

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conditional upon certain approvals from authorities. These ...

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Pohjan Voima , Our wind and solar energy farms

The wind and solar energy farms we plan all over Finland have an important role. We produce affordable electricity for Finnish homes and industry, with respect ...

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Applications



Sandås

Sandås is a significant BESS project in Pohjanmaa, designed to provide substantial energy storage solutions. Managed by Seppo Tupeli, this project boasts a capacity of 125 MW.

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Arise subsidiary Pohjan Voima divests 125 MW battery project

Pysäysperä, located in central Finland, is expected to be one of the country's largest BESS assets once constructed, with a capacity of 125 MW. The project

also benefits ...

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Alpiq snaps up 125-MW battery project in Finland

Swiss power producer and energy services provider Alpiq announced the acquisition of a 125-MW battery storage project in Finland and ...

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