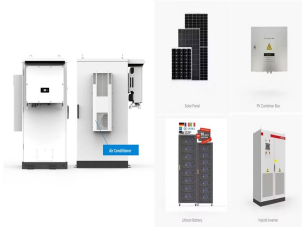
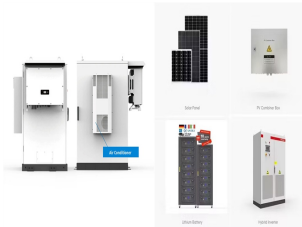


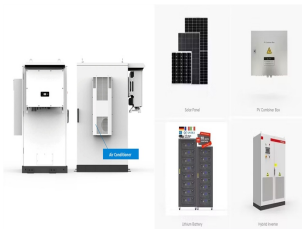
HELSINKI INDEPENDENT SHARED ENERGY STORAGE PROJECT



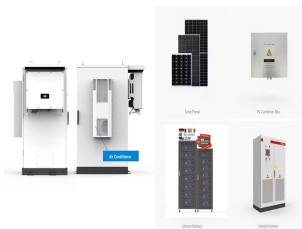
What drives the Finnish storage market? Revenues in the Finnish storage market have largely been driven by ancillary services, primarily mFRR, aFRR, FCR-N, FCR-D, and FFR, but opportunities in energy trading are also increasing with the renewables buildout.



What is the largest Bess project in Finland? A render of the project in Finland. Image: Ingrid Capacity. Sweden-headquartered BESS developer-operator Ingrid Capacity will build a 70MW/140MWh project in Finland, which it claimed will be the largest in the country.



What is the largest ready-to-build Bess project in Finland? The firm said it the project in Nivala, in the Northern Ostrobothnia region of Finland, is the largest ready-to-build (RTB) BESS in Finland. The previously claimed largest project in the country was one that independent power producer (IPP) Neoen started construction on in January 2024, at 56.4MW/112.9MWh



Finnish utility Helen Oy will invest an undisclosed amount in a 40-MW battery energy storage system (BESS) project planned to be installed in the southern part of its home country. Once commissioned in early 2025, the ???



Helen Ltd is investing in the new 40 MW battery electricity storage system in Nurmijärvi. The storage is one of the first large-scale battery electricity storing systems in ???

HELSINKI INDEPENDENT SHARED ENERGY STORAGE PROJECT



Energy storage plays a pivotal role in the energy transition and is key to securing constant renewable energy supply to power systems, regardless of weather conditions. Energy storage technology allows for a flexible grid with ???



Helsinki, November 5th 2024 ??? Fotowatio Renewable Ventures (FRV), a leading developer of sustainable energy solutions and part of Jameel Energy, has announced a strategic joint venture with AMP Tank Finland Oy, a prominent ???



In the pilot project, new opportunities offered by a megawatt-scale electricity storage facility will be tested: flexible intermediate storage of electricity and new business models that ???



Helsinki and Tornio are emerging as important hubs in the hydrogen ecosystem. Helen, the energy utility of the City of Helsinki, in April announced it has made a final investment decision on building the first green hydrogen plant in the ???



Neoen, an independent renewable power producer, has announced the construction of a 30MW/30MWh battery energy storage facility, the Yllikkö Power Reserve One in Finland. To be located close to ???

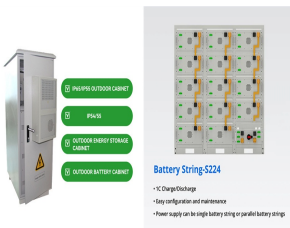
HELSINKI INDEPENDENT SHARED ENERGY STORAGE PROJECT



Swiss investment fund and project development vehicle MW Storage has contracted Fluence to supply and integrate a 20MW battery storage asset in Finland. The project will be a 1-hour duration (20MWh) battery energy storage ???



Vantaa Energy plans to construct a 90 GWh thermal energy storage facility in underground caverns in Vantaa, near Helsinki. It says it will be the world's largest seasonal energy storage site by



Neoen (ISIN: FR0011675362, Ticker: NEOEN), one of the world's leading producers of exclusively renewable energy, has provided notice to proceed to battery storage ???



The first grid-side project undertaken by Shanghai Electric Gotion, invested by a third party independent market, will become a demonstration project throughout the whole industry chain of "source - grid - charge - storage" by ???



The firm has developed an energy storage system that raises and lowers weights, offering what it says are "some of the best characteristics of lithium-ion batteries and pumped hydro storage

HELSINKI INDEPENDENT SHARED ENERGY STORAGE PROJECT



Locus Energy, SEB Nordic Energy's portfolio company, and Ingrid Capacity have announced their collaboration to build the largest battery energy storage project in Finland. The ???