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Title: Finland produces energy storage batteries

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Finland's high and growing share of renewable energy generation creates sustained demand for flexibility, supporting robust commercial structures for large-scale battery storage. The Tuisku project ...

Norwegian state-owned utility Statkraft said on Wednesday it had signed a power purchase agreement (PPA) for two battery energy storage systems (BESS) developed by Sweden's OX2 in ...

Leading global law firm Herbert Smith Freehills Kramer has advised OX2 on the financing of its first energy storage facilities in Finland. The battery energy storage systems (BESS) are co ...

Finland has launched the Nordic region's first grid-forming battery energy storage system (BESS) at Fingrid's Virkkala substation. This 30 MW/30 ...

Hitachi Energy has signed an agreement with Nordic Electro Power (NEPower) to provide advanced power conversion technology for Finland's ...

Espoo, Finland, 25 February 2026 - Statkraft and Swedish developer OX2 have signed a seven-year, 235-MW battery energy storage agreement in Finland. This is Statkraft's largest BESS ...

The battery storage agreement will optimise against wind volatility as combined energy storage in Finland exceeds 1GW.

Battery energy storage systems are currently the only utility-scale energy storages used to store electrical energy in Finland. BESSs are suitable for providing FCR and FFR services.

Finnish startup launches a 'sand-in-motion' pilot, delivering fossil-free steam to a brewery and cutting industrial energy costs.



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