



Whether for EVs or energy storage, Norway has always had ideal conditions for battery growth: renewable energy in the form of hydropower, strong government financial incentives for EV purchases, and a well-established process industry to provide battery materials.



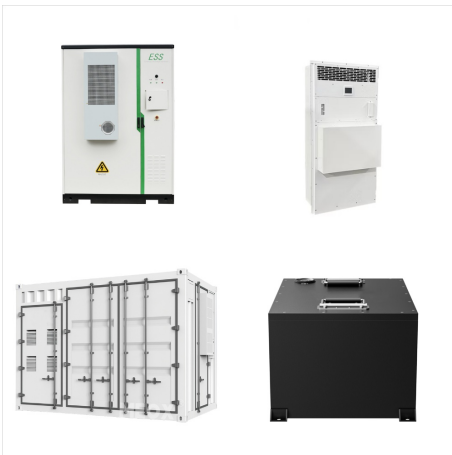
3 ? The global battery market for energy storage systems (ESS), commercial vehicles, and other segments (excluding passenger vehicles) is expected to be worth EUR 25 billion by 2030. As a key player in the Norwegian battery production value chain, Nordic Batteries is well positioned to serve this growing demand and help to improve supply security.



Norway's largest battery storage with Revac On behalf of our client, Revac, and together with our partners Isola Solar and Hitachi Energy, TGN Energy has delivered Norway's largest facility for energy management and storage.



We develop battery modules, racks and energy storage systems designed to power industrial applications across challenging sectors, including construction, maritime, defence, and grid systems. At Nordic Batteries we focus on what is important: safety, reliability and performance.



It is with great pleasure that BOS Power together with Rolls-Royce Solutions Berlin (RRSB) will deliver Norway`s largest battery energy storage system (BESS) to the Smart Senja project at Senja in Northern Norway.



ECO STOR provides advanced energy storage solutions using both first-life batteries and repurposed EV batteries. Our adaptable technology ensures cost-effective, high-performance storage to meet your current and future energy needs.



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Beyonder delivers BePowered Battery cells and modules. Due to the qualities of our BePowered Cells, when stacked in a module, they provide a sustainable solution for energy storage to be used in markets such as grid and renewables, maritime, ???



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At Cartesian, we are redefining energy efficiency with our cutting-edge Thermal Energy Storage technology. Seamlessly integrating with existing systems, our solution helps businesses reduce energy costs, ease operational strain, and lower their carbon footprint.