



# Nordic battery solutions United States

Nordic Batteries enable the green shift by assembling and manufacturing battery packs and energy systems customized for maritime and demanding industrial applications. Nordic Batteries was created when Inspire Invest bought ZEM's former battery pack subsidiaries in Norway and France in June 2021.

Nordic Batteries' battery modules can be used standalone or installed in a battery rack. The company also delivers eENERGY and ePOWER battery packs complete with a battery management system (BMS) and cooling. There are temperature sensors on each cell and safety barriers between them, ensuring complete control of the battery.

At Nordic Batteries we assemble and manufacture customized battery- and energy storage solutions to drive your business forward. Based on our market and technological expertise we deliver solutions powering the green shift for key industries.

Nordic Batteries announces a strategic partnership with Morrow and Eldrift to develop complete battery packs for mobile and stationary battery energy storage solutions (BESS). The overall project and product pipeline amounts to 7 GWh until 2030.

Nordic Batteries specializes in the assembly and manufacturing of advanced battery packs and energy systems tailored to the maritime sector and rigorous industrial applications. Its formation resulted from the acquisition of ZEM's battery pack operations in Norway and France by Inspire Invest in 2021, marking a significant leap towards ...

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Battery materials companies Group14 Technologies and Sila Nanotechnologies this spring announced that they're expanding their manufacturing capabilities at plants in Moses Lake in central Washington. The state is also home to low-carbon aviation ventures, including ZeroAvia and MagniX.

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.



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