

Although sodium-ion batteries are currently less energy-dense (the MC Cube-SIB ESS packs 2.3MWh per 20-foot container, compared to the 5MWh standard in lithium-ion BESS), they are still highly suitable for stationary energy storage applications.

BYD MC Cube ESS 5365Wh/4659kWh World's first BESS using the Blade Battery, highly integrated with ultra high energy density, flexible configuration and easy for transportation, layout, installation, augmentation and maintenance.

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The so-called MC Cube-SIB ESS container is the "world's first high-performance" sodium-ion battery for grid energy storage and is built with the company's innovative Blade packing...

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A post shared by a company representative on LinkedIn a couple of weeks ago showed a product called MC Cube SIB ESS. The product has a power output of 1,155 kW and a storage capacity of 2.3 MWh. Its nominal voltage stands at 1,200 V, and the voltage range spans from 800 V - 1,400 V.

