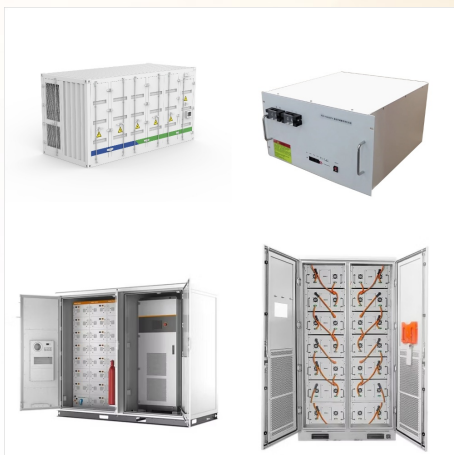


Boston, MA ??? June 12, 2023 ??? Form Energy Inc. announced today that it is continuing under a definitive agreement with Georgia Power, the largest electric subsidiary of Southern Company ???



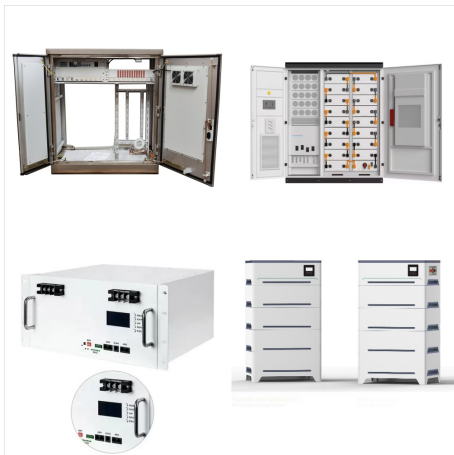
The strategically located facility will have the capacity to process 30,000 metric tons of discarded lithium-ion batteries and scrap annually, the equivalent of 70,000 vehicle batteries per year. Its innovative recycling process will return battery grade lithium, cobalt, and nickel back into the battery supply chain.



Boston, MA ??? June 12, 2023 ??? Form Energy Inc. announced today that it is continuing under a definitive agreement with Georgia Power, the largest electric subsidiary of Southern Company (NYSE: SO), to deploy a 15 megawatt /1500 megawatt-hour iron-air battery system in Georgia, as part of the utility's plan to integrate additional cost



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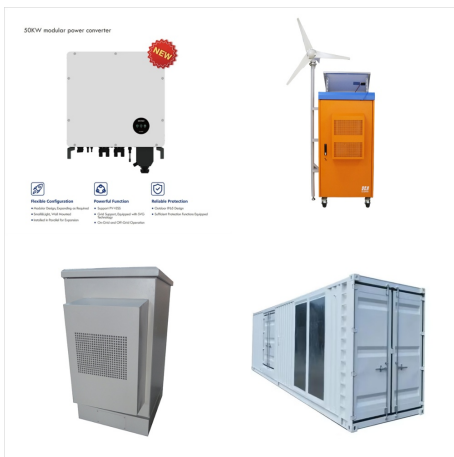
Georgia Power has announced the locations for four new battery energy storage system (BESS) projects in the state, with a combined capacity of 500MW. The projects will provide dispatchable power resources by the winter ???



ATLANTA, Aug. 29, 2024 /PRNewswire/ -- Georgia Power has identified locations for 500 MW of new battery energy storage systems (BESS) authorized by the Georgia Public Service Commission (PSC)



Long-duration energy storage (LDES) is the linchpin of the energy transition, and ESS batteries are purpose-built to enable decarbonization. As the first commercial manufacturer of iron flow battery technology, ESS is delivering safe, sustainable, and ???



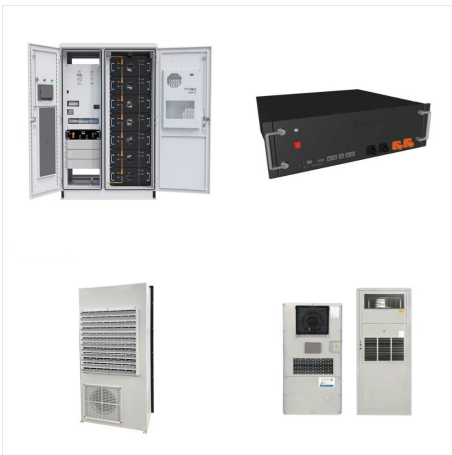
China-headquartered lithium-ion battery maker Gotion High-Tech has produced the first battery pack at its new factory in California's Silicon Valley. The company said last week (29 December) that the first pack came off the production line at its plant in Fremont ??? which is also home to Tesla's main US automobile production plant and HQ



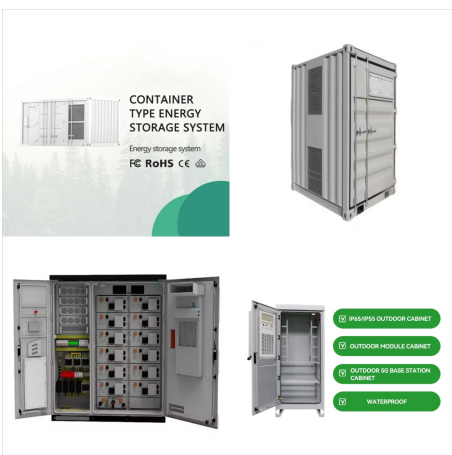
Battery Resources announced earlier this month that it will make a 154,000 square foot commercial-scale recycling facility fully operational in Georgia, US, during August this year. It will be able to process 30,000 metric tonnes of discarded lithium batteries as well as scrap, creating new battery grade lithium, cobalt and nickel from old



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4 ? Since 2018, Georgia has announced 53 EV and battery projects that combine for \$27.3 billion in investment and more than 32,000 anticipated jobs, according to the Georgia Department of Economic



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Giga America will leverage the 24M's SemiSolid??? platform, which simplifies the production process of lithium-ion batteries significantly, enabling highly capital, labor, and energy efficient manufacturing at scale based on U.S. technology originating from MIT. FREYR's project team in the U.S. intends to replicate the major elements of the



Situated in the epicenter of the largest EV buildout in North America, FCL's fully permitted lithium carbonate processing plant in the state of Georgia, USA combined with a complement of



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