Title: Sodium battery energy storage factory
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The company plans to install its first energy storage systems at Southern Company"s Energy Storage Test Site in Wilsonville, Alabama, ...

The California-based company Natron Energy has officially launched commercial-scale operations for its new sodium-ion (Na+) ...

At a time when many lithium-ion battery makers are slowing down, Natron Energy has announced that it will build the first large-scale sodium-ion ...

American battery startup Peak Energy and energy developer Jupiter Power have teamed up to deploy grid-scale sodium-ion batteries. It"s a big step forward for the nascent--and in some ...

Natron Energy has started commercial-scale operations at its sodium-ion battery manufacturing plant in Michigan, US.

California start-up Inlyte Energy has announced a key milestone in the development of its long-duration iron-sodium battery technology, completing a factory acceptance test for its first field ...

Storing clean energy generated by solar and wind has long been a challenge. Sodium-ion batteries, with their low cost, enhanced thermal stability, and long cycle life, are an attractive alternative.

The company has completed a factory acceptance test of its first field-ready iron-sodium battery energy storage system with reps from a major US utility in attendance.

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