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Title: Sodium Battery Energy Storage Policy

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CATL will deploy sodium-ion batteries at scale in 2026 across swap, EV, and storage markets with Naxtra cells meeting China's new safety standard.

Sodium-Ion Batteries: The Future of Energy Storage. Sodium-ion batteries are emerging as a promising alternative to Lithium-ion batteries in the energy storage market.

Fans of new sodium battery technology suffered a big disappointment earlier this year when the once-promising US energy storage startup Natron shuttered its doors. ...

Project aims to develop safer, low-cost solid-state sodium batteries for a more resilient, reliable energy grid. Over the next decade, global energy demand is expected to ...

As governments scramble to meet energy storage targets, sodium-ion battery policies are heating up faster than a popcorn kernel at a summer barbecue. But who's really paying attention?

This technology strategy assessment on sodium batteries, released as part of the Long-Duration Storage Shot, contains the findings from the Storage Innovations (SI) 2030 strategic initiative.

This paper discusses the advantages and challenges of scaling up renewable energy storage with increased development and use of sodium ion batteries, and the role for green technology ...

They include an expansion in applications to include energy storage, plus use in battery swap systems, passenger vehicles, and commercial vehicles. CATL said this ...

In 2026, sodium batteries will be used on a large scale in battery swap, passenger vehicles, commercial vehicles, and energy storage, CATL said. This comes amid a surge in ...

CATL says its sodium ion batteries will see wide application across vehicles and energy storage in 2026.

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