

Despite the effect of COVID-19 on the energy storage industry in 2020, internal industry drivers, external policies, carbon neutralization goals, ...

The document underlined the importance of supporting upstream and downstream enterprises in the new-type energy storage manufacturing sector to optimize their ...

The scene is set for significant energy storage installation growth and technological advancements in 2025. Outlook and analysis of ...

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New research finds liquid air energy storage could be the lowest-cost option for ensuring a continuous power supply on a future grid ...

With expanding market opportunities and declining costs stationary battery energy storage installations are surging. Battery makers are ...

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A new study demonstrates that polymer coatings can both passivate the reactive lithium metal and selectively modulate interfacial electrolyte species, enabling stable cycling of ...

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Chinese authorities unveiled several measures on Monday to promote the new-type energy storage manufacturing sector, as part of efforts to accelerate the development of ...

Tesla has unveiled two new energy storage products: Megapack 3, the latest generation of its utility-scale energy storage system, and Megablock, which integrates ...

Trina Storage has shipped the first 1.2GWh batch of its self-developed Elementa 2 BESS to Chile, marking its

largest overseas standalone energy storage project to date and ushering in a new ...

There are several key energy technology trends dominating 2025. Security, costs and jobs; decarbonization; China; India; and AI all need to be carefully monitored. The World ...

With innovations like their patented multi-sphere "pod" design, automated 3D-printed manufacturing, and shared infrastructure with other ...

The new technologies including gravity storage, liquid air storage, carbon dioxide storage have been developed as well, according to the NEA. Also, some provincial ...

Following similar pieces in 2022/23, we look at the biggest energy storage projects, lithium and non-lithium, that we've reported on in 2024.

China is looking to almost double its so-called new energy storage capacity to 180 gigawatts (GW) by 2027, according to an industry plan ...

Recognizing the diverse scenarios and needs in power systems, China is encouraging technological innovation in new energy storage, achieving breakthroughs across ...

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Actively Exploring Energy Storage Application Scenarios In the era when the industry is fully shifting toward marketization, the reform of the ...

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The industry is transitioning toward long-duration storage, decentralized solutions, and new battery chemistries. As the world shifts to renewable energy, scalability, affordability, ...

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With expanding market opportunities and declining costs stationary battery energy storage installations are surging. Battery makers are awake to the opportunity, reports ...

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