



Energy storage battery shipment changes

As battery manufacturing spreads and prices soften, developers are diversifying supply and implementing new deployment strategies to meet the growing need for dispatchable power.

In 2024, global Li-ion battery shipments reached an estimated 1,353 GWh. This is a year-on-year increase of 23% and 1.7 percentage points higher than the figure we presented in September 2024. The positive change ...

In Q1 2025, China's market showed steady growth, the U.S. market saw front-loaded shipments, and emerging markets gained momentum, driving global energy storage system shipments to a record high of 71.5 GWh.

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The IMDG Code Amendment 42-24 is the cornerstone of the updated regulations, bringing significant changes to the classification, packaging, and handling of lithium-ion batteries and their associated technologies.

Global utility-scale storage cell shipments reached 92.85 GWh in 1Q25, up 160.08% YoY. In the utility-scale storage market, the top five players have remained unchanged for three consecutive quarters, ...

While the energy storage market continues to rapidly expand, fueled by record-low battery costs and robust policy support, challenges still loom on the horizon--tariffs, shifting tax incentives, and supply ...

Under the Department of Energy Office of Manufacturing and Energy Supply Chains (MESC) Battery Materials Processing and Manufacturing Grants Program, DOE has committed approximately \$5 billion to ...

Global energy storage battery shipments are projected to reach 392 GWh in 2025, up from 314.7 GWh in 2024 [2] [9]. That's like replacing every AA battery in your junk drawer with industrial-grade power ...

Governments are boosting policy support for battery storage with more targets, financial subsidies and reforms to improve market access. Global investment in EV batteries has surged eightfold since 2018 and fivefold for ...



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