

Global power energy storage scale



Overview

Globally, annual energy storage deployment (excluding pumped hydropower plants) is set to hit another all-time high at 92 gigawatts (247 gigawatt-hours) in 2025 - 23% higher than in 2024. China accounts for over 50% of the annual build in gigawatts, followed by the US at 14%.

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Global Energy Storage Boom: Three Things to Know

Globally, annual energy storage deployment (excluding pumped hydropower plants) is set to hit another all-time high at 92 gigawatts (247

[Global Cybersecurity Outlook 2026 , World Economic Forum](#)

The Global Cybersecurity Outlook 2026, written in collaboration with Accenture, examines the cybersecurity trends that will affect economies and societies in the year to come. It explores how



Global Risks Report 2026

The Global Risks Report 2026, the 21st edition of this annual report, marks the second half of a turbulent decade. The report analyses global risks through three timeframes to support

[In charts: 7 global shifts defining 2025 so far , World Economic Forum](#)

2025 has been marked by significant global shifts, including increased geopolitical instability, the accelerating impact of AI and a changing labour market.



[ASEAN will drive global growth. Here's how to unleash it](#)

By 2030, ASEAN's digital economy is expected to



Energy Storage Reports and Data

The following resources provide information on a broad range of storage technologies.



[Global Risks Report 2026: Geopolitical and Economic Risks Rise in](#)

Geoeconomic confrontation, interstate conflict and extreme weather emerge as top risks for the year, says World Economic Forum Global Risks Report 2026.



[Why we need innovative funding models for global health](#)

Global health gains are at risk. New funding

more than double to \$560 billion. But obstacles in the region remain, such as funding for small businesses.



[Four global risk trends likely to shape the planet through 2030](#)

The path to 2030 is paved with economic, political, technological, and societal challenges. Here are the most important global risks identified by NYU research.



[Global energy in 2026: Growth, resilience and competition](#)

For the global energy economy, 2026 is shaping up to be a high-stakes execution test shaped around three themes: growth, resilience and competition.

models, regional systems and delivery innovation are vital to build resilient, equitable healthcare worldwide.



Global Risks Report 2025 , World Economic Forum

The Global Risks Report 2025 analyses global risks to support decision-makers in balancing current crises and longer-term priorities.

[How supply chains need to adapt to a shifting global landscape](#)

Global supply chains face rising geopolitical fragmentation and economic divergence, driving four plausible outlooks, from multilateral cooperation to full degradation.



Global energy storage market surpasses 100 GW

The global energy storage market achieved substantial 43% year-on-year growth in 2025, with 106 GW of new capacity added worldwide. This

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