



BloombergNEF Energy Storage Trends

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Its 2H 2022 Energy Storage Market Outlook sees an additional 13% of capacity by 2030 than previously estimated, primarily driven by recent policy developments. This is equal to an extra ...

Energy storage system prices have fallen to their lowest level on record, dropping to a global average of \$117/kWh in 2025. The new figures come from BloombergNEF's Energy Storage...

BNEF tracks investment in the global energy transition, covering everything from renewables and nuclear to electrified transport and heat, hydrogen, carbon capture and sustainable materials. ...

Global energy transition investment, by sector Source: BloombergNEF. Note: Start years differ by sector but all sectors are present from 2020 onwards - see Methodology for more detail. Most notably, ...

The global energy storage market is poised to hit new heights yet again in 2025. Despite policy changes and uncertainty in the world's two largest markets, the US and China, the sector ...

The research and analysis firm has just published its 2H 2025 Energy Storage Market Outlook report, tallying global deployments and summarising market developments in the first half of ...

The market posted solid growth in a range of sectors, including renewables, energy storage, nuclear, EVs, hydrogen, heat pumps and power grids, ending the year with \$818 billion invested.

Global clean energy investment hit \$2.3T in 2025, led by EVs, renewables, & grid upgrades amid growing climate and energy transition focus.

Around the beginning of this year, BloombergNEF (BNEF) released its annual Battery Storage System Cost Survey, which found that global average turnkey energy storage system prices ...

By mitigating intermittency for renewables, energy storage is essential to energy security - and therefore to



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geopolitics. With prices expected to fall further in 2026 despite tariffs and high raw ...

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