



Are solar and energy storage still OK





Overview

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Solar energy has become more affordable and efficient, making it key to reducing global emissions. The world is facing a climate crisis, with emissions from burning fossil fuels for electricity and heat generation the main contributor. We must transition to clean energy solutions that drastically.

Grid-scale storage is getting bigger and safer, and battery energy storage systems (BESS) are finding homes across the country. While the One Big Beautiful Bill Act (OBBBA) hammered renewable energy incentives, energy storage emerged unscathed. Storage still has access to the full investment tax.

The landscape of energy in the United States is undergoing a significant transformation, with solar power and energy storage poised for remarkable growth by 2025. In what is expected to be a pivotal year, the U.S. aims to add approximately 97 gigawatts (GW) of new electricity capacity, largely.

New report from EnergySage finds consumers are more willing than ever to add storage to their solar systems. In the first half of 2024, more than a third of homeowners who bought solar panels through Energy Sage, also purchased a battery according to the company's 19th semiannual "Solar & Storage.

Tesla, BYD & CATL are some of the businesses capitalising on the intermittent nature of solar power with storage systems set to grow to support renewables Solar photovoltaic (PV) and wind have constituted the majority of new global power capacity for several years according to the United Nations.



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[Energy storage spared by the OBBBA, but can it ...](#)

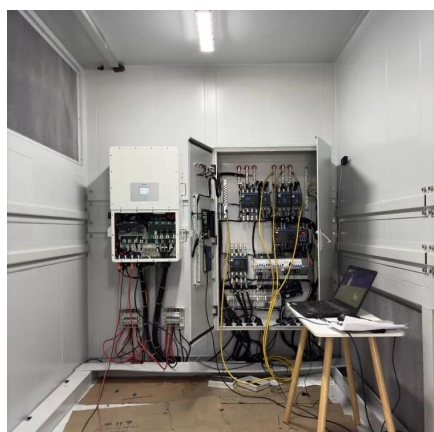
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[US energy storage set a new record in Q1 2025 ...](#)

US energy storage set a Q1 record in 2025 with 2 GW added, but looming policy changes could put that growth at serious risk.

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Why solar and storage will drive the clean energy transition

We must transition to clean energy solutions that drastically cut carbon emissions and provide a sustainable path forward. The synergy between solar PV energy and energy ...

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[What's Next for the Solar Energy Storage Industry?](#)

In 2024, 91% of new renewable projects offered cheaper electricity than the lowest-cost, new-build fossil fuel alternative. The cost ...

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U.S. solar and energy storage poised for explosive growth 2025

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Solar, battery storage to lead new U.S. generating capacity ...

In 2024, generators added a record 30 GW of utility-scale solar to the U.S. grid, accounting for 61% of capacity additions last year. We expect this trend will continue in 2025, with 32.5 GW ...

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Battery Storage Projects Boost Southern California's Energy ...

"Recent climate events highlight the urgency of transitioning to clean energy solutions. Solar power paired with battery storage is a vital strategy to support reliability for the ...

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[What's Next for the Solar Energy Storage](#)



Industry?

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The U.S. keeps breaking renewable energy records

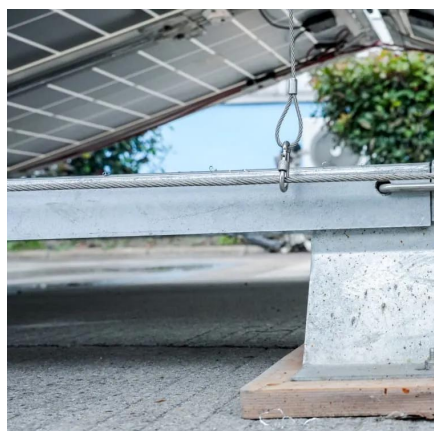
Renewable energy reached nearly 25% of U.S. power generation in June, up from 18% last year. Texas, California and other states continue setting wind, solar and battery ...

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REPORT: Solar and Storage Dominate New Power Additions in ...

"Solar and storage are the backbone of America's energy future, delivering the majority of new power to the grid at the lowest cost to families and businesses," said SEIA ...

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Energy storage spared by the OBBBA, but can it thrive alone?

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The U.S. keeps breaking renewable



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Energy storage for solar at record high interest and record low ...

The report notes a few key reasons why energy storage has become increasingly sought after. In the last year, storage prices have fallen 16 percent, setting a new all-time low. ...

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US energy storage set a new record in Q1 2025 but the future ...

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