

What happened to photovoltaic energy storage

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

One of the most ambitious solar projects in history is quietly heading for shutdown after just a decade of operation. The Ivanpah Solar Power Facility in California's Mojave Desert was once...

With these reforms, energy storage can scale to meet the moment: strengthening the grid, lowering costs and securing America's energy future. These steps are not optional--they are ...

Let's catch up on what happened in this fire, what the lingering concerns are, and what comes next for the energy storage industry.

Another essential part of this transition is the integration of PV and energy storage solutions (ESS). Energy storage solutions are crucial to unlocking the full value of PV systems, as ...

With its independent, technology-focused reporting, pv magazine u2028concentrates on the latest developments in the solar PV and energy storage markets and local industries.

Panasonic is officially stepping out of the residential solar and battery storage market, bringing an end to its EverVolt product line. The decision, announced in April, reflects the company's...

"Standalone solar is not dead, but it is challenging," said Pierre Bartholin, head of power hedging at investor Nuveen Infrastructure, opening the debate at Solar Media's Solar Finance ...

Together, solar and battery storage account for 81% of the expected total capacity additions, with solar making up over 50% of the increase. Solar. In 2024, generators added a record ...

In 2024, 91% of new renewable projects offered cheaper electricity than the lowest-cost, new-build fossil fuel alternative. The cost of battery energy storage systems for grid applications also ...

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