



Photovoltaic energy storage suspended

US resumes solar and storage permitting amid policy shifts The move follows a 60-day suspension of all renewable energy authorisations, including leases and rights of way, under ...

Even as the Trump administration rolled out a series of anti-clean energy policies, solar and storage still accounted for 82% of all new power added to the grid in its first six months.

The cancellations, which spanned 16 projects in sectors such as wind, solar and electric vehicle manufacturing, are another sign of companies' hesitation to push ahead with clean energy ...

The U.S. has resumed permitting of solar and storage on federal land but developers face a lack of agency staff and uncertainty over tax credits.

More than 20 GWh of planned energy storage cell production capacity for 2028 has been canceled this year, according to second-quarter 2025 reports on energy storage supply, technology,...

Although SCE was similarly requesting expedited approval of these agreements no later than 20 February 2025, CPUC has also issued a suspension notice for the associated AL until the ...

As project developers scramble to adapt, one thing's clear: the era of "build first, ask questions later" in energy storage is officially over. The projects that survive this shakeout will likely set new ...

Much of the reported delayed capacity occurs at projects that are in the late construction or testing phases just before they come online. These delays are typically only for a month or two.

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...

After the House passed the "One Big Beautiful Bill" in May, the Solar Energy Industries Association released the report, America's solar industry is under threat that found the bill could ...



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