
According to a 2025 Cleanview report, the country installed a record-breaking 48.2 gigawatts (GW) of utility-scale solar, wind and battery storage capacity--a 47% increase over ...

Despite these headwinds, solar and energy storage still accounted for 82% of all new power added to the U.S. grid during the administration"s first six months.

Across all segments, 15 GW of storage is expected to be installed this year, marking a 25% increase over 2024. "Activity has been strong and our forecast for this year has ...

Battery storage capacity additions through 2026 are expected to outpace wind, small-scale solar and natural gas, according to the Energy Information Administration.

Energy storage systems, mostly large batteries, are important because they help store solar and wind power for use when the sun isn"t shining or the wind isn"t blowing. In ...

Together, solar and battery storage account for 81% of the expected total capacity additions, with solar making up over 50% of the increase. The record-breaking trend for solar ...

This amount represents an almost 30% increase from 2024 when 48.6 GW of capacity was installed, the largest capacity installation in a single year since 2002. Together, ...

Adding 19 GW of solar and 6.2 GW of storage since 2019 helped keep the lights on - an 800% increase in solar and 5,500% ...

There are now 262 gigawatts direct-current of solar capacity installed nationwide, enough to power 45 million homes. In the last decade, solar deployments have experienced an average ...

Adding 19 GW of solar and 6.2 GW of storage since 2019 helped keep the lights on - an 800% increase in solar and 5,500% increase in battery storage over that period.

solar and energy storage are poised for significant growth in 2025. Explore the trends driving this transformation today!

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