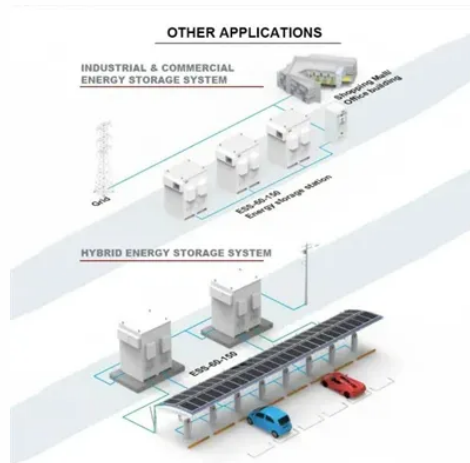




The United States restarts solar power stations



Overview

With the news of Corning's new ingot and wafer facility coming online in Q3, the United States now has the capacity to produce every major component of the solar supply chain. 65 new or expanded solar and storage facilities have come online in 2025. The US Department of the Interior (DOI) has recommenced the review of solar, storage and geothermal project applications on federal lands. After all, electricity demand in. Developers added 12 gigawatts (GW) of new utility-scale solar electric generating capacity in the United States during the first half of 2025, and they plan to add another 21 GW in the second half of the year, according to our latest survey of electric generating capacity changes. "EPA worked expeditiously to enable payment accounts for [Infrastructure Investment and Jobs Act] and [Inflation Reduction.



Article Content

U.S. developers report half of new electric generating capacity will ...

Developers added 12 gigawatts (GW) of new utility-scale solar electric generating capacity in the United States during the first half of 2025, and they plan to add another 21 GW in the ...

US restarts solar, storage permitting but agency gaps ...

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.

U.S. Environmental Protection Agency unfreezes \$7 billion Solar for ...

The \$7 billion Solar For All program has been unfrozen by the Environmental Protection Agency (EPA) following a White House mandate to review of Biden-era climate spending.

Trump administration quietly canceled the nation's ...

The Trump administration's cancellation of the largest solar project in the United States has sparked confusion and concern among Republicans and ...

Domestic Solar Manufacturing Booms During Trump Administration - ...

With the news of Corning's new ingot and wafer facility coming online in Q3, the United States now has the capacity to produce every major component of the solar supply chain.

US Expects To Add 32 Gigawatts Of Solar Power In 12 Months

After all, electricity demand in the US is going through the roof and solar is the most abundant, accessible, and economical domestic energy resource available today. The US Energy...

US solar installation forecast slashed due to Trump ...

Sept 8 (Reuters) - The U.S. solar industry is at risk of installing 27% less capacity between 2026 and 2030 than before the passage of President Donald Trump's ...

US resumes solar and storage permitting amid policy ...

Under the Biden administration, efforts were made to open new areas for solar and storage development. The Greenlink West line, approved in ...

US solar capacity slowed but not stopped by Trump ...

U.S. President Donald Trump's scrapping of subsidies and tax breaks for renewable energy developers has stalled but not derailed solar power ...

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