

As of yesterday's data release by the Energy Information Administration (EIA), which covers the first nine months of 2025, total electricity demand has risen by 2.3 percent. That ...

The proportion of wind and solar traded in wholesale markets will jump from 52% in 2024 to ~100% in 2025. The resulting revenue uncertainty--which may slow PV growth after 2025--will be ...

Solar installations are set to slow next year for the first time since the industry emerged as a global force two decades ago, as policy shifts and saturation in major markets temper demand.

This article explores why the solar industry is struggling, what it means for the clean energy transition, and how governments and homeowners can adapt. From climate impacts to ...

In our STEO forecast, utility-scale solar is the fastest-growing source of electricity generation in the United States, increasing from 290 BkWh in 2025 to 424 BkWh by 2027.

That expected growth is down from the record 37 gigawatts of solar power capacity that was added in 2024 and may dwindle further as some analysts believe that solar power may face ...

In our main case, renewables will account for almost half of global electricity generation by 2030, with the share of wind and solar PV doubling to 30%. At the end of this decade, solar PV is set to become ...

Solar and batteries can be installed much faster than natural gas and nuclear power plants. Solar and batteries have also become cheaper, while the cost of building gas power plants ...

There is no doubt that solar power has become the driving force of the global energy transition. Looking ahead, however, there remain challenges that must be addressed for solar to ...

The U.S. solar market slowed in Q2 2025 with installations down 24%. Policy uncertainty and regulatory delays pose risks to long-term solar growth.

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