

LONDON, May 14 (Reuters) - U.S. energy officials are reassessing the risk posed by Chinese-made devices that play a critical role in renewable energy infrastructure after unexplained...

Solar photovoltaic (PV) systems will play a crucial role in meeting the United States' climate and energy goals. Their affordability, ease of installation, and versatility have made them the fastest ...

In a plot twist worthy of a techno-thriller, U.S. energy officials have uncovered rogue communication devices embedded within Chinese-manufactured solar power inverters.

As the United States leans on solar power to meet soaring energy needs, its reliance on a Chinese-made component has created a mounting security threat, according to energy industry...

Almost 70 gigawatts (GW) of new solar generating capacity projects are scheduled to come online in 2026 and 2027, which represents a 49% increase in U.S. solar operating capacity ...

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...

In our US solar market insight Q2 2025 report, created in collaboration with the Solar Energy Industries Association (SEIA), we dive into the federal policy headwinds and trade-action ...

We were alarmed by recent reports indicating that Communist China has already compromised the integrity of power inverters connecting to our power grid. These inverters contained ...

These developments in solar industry conditions and policies have affected U.S. manufacturing capacity, solar PV installations, component imports, and workforce needs. Solar PV ...

The United States conducted much early research in photovoltaics and concentrated solar power. It is among the top countries in the world in electricity generated by the sun and several of the world's ...

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