



Latest national solar power policy

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Explore key U.S. solar policy changes from May 2024, including state-level reforms, federal shifts, and trade updates impacting the industry.

The continued growth of the distributed solar market has prompted electric utilities, regulators, and others to consider improvements to the interconnection processes. Below are ...

Recent policy shifts at the federal level have introduced significant variability to the US renewable energy sector. While demand for clean energy continues to grow, executive orders, ...

In June 2023, BLM published a proposed rule intended to "facilitate responsible solar and wind energy development on public lands managed by the BLM" within the existing framework ...

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Explore the latest U.S. solar policy changes in Sept 2025, from ITC rules to tariffs and state programs. See how they impact solar developers and markets.

The expansion of energy projects on public lands stands at a critical juncture with new leadership in Washington. The transition will bring heightened scrutiny to existing policies, raising ...

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At the federal level, there are several key policies, programs, and regulations that impact the development of solar PV and other renewable energy projects, influencing project procurement ...

Since 2024, U.S. solar policy has taken some sharp turns--thanks to big legislative moves and regulatory



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shakeups. Federal incentives are shrinking, timelines are shifting, and recent ...

The report shows that solar deployment is expected to be 4% lower than the pre-HR1 base case by 2030. Near-term deployment is bolstered by projects already underway, a rush to meet ...

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