



Latest policy on solar panel power generation

This page describes the patchwork of federal, state, and local policies and regulations pertaining to renewable energy systems that impact project development.

Last week, more than 100 solar companies penned a letter to Congressional leaders urging them to revoke the Interior Department policy, which they said amounted to a near ...

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. Almost 70 ...

TRENTON, NJ -- Today, the New Jersey Senate passed A-5264, a bill to streamline and modernize the process for permitting residential solar energy systems. The law takes effect immediately.

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 ...

While the rule change does not explicitly contemplate wind and solar power generation, many issues that the rule addresses relate to independent renewable generators.

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.

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 ...

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

With an ambitious target of generating 40% of the nation's electricity from solar sources by 2035, the law establishes unprecedented tax credits for solar installations, streamlines permitting ...



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