



New policies for photovoltaic and wind power generation

Taken together, these efforts illustrate the Biden Administration's multipronged approach to incentivizing solar energy generation and other renewable energy sources in the United States.

Clean-energy projects have new deadlines for federal tax credits and limits on foreign parts, taking aim at California's climate agenda. Eleven major solar projects and one onshore wind ...

The review comprehensively examines hybrid renewable energy systems that combine solar and wind energy technologies, focusing on their current challenges, opportunities, and policy ...

In November 2023, Michigan enacted House Bill 7277, which increased its target to 100% electricity generation from renewable sources by 2040 from the previous legislation, which mandated an annual ...

Increasingly competitive, renewables - especially solar PV and wind - are rapidly transforming power systems worldwide. However, reforms to power market ...

In July 2025, a wave of new federal actions altered the review and approval process for wind and solar projects across the U.S., which have introduced likely delays, ...

A new policy requiring the Interior secretary to approve all aspects of solar and wind project permitting has opened the floodgates for critics who say ...

Below, we break down the major regulatory and policy updates chronologically, with notes on what they mean for developers, communities, and the future of renewable energy.

Here we present a strategy involving construction of 22,821 photovoltaic, onshore-wind, and offshore-wind plants in 192 countries worldwide to minimize the levelized cost of electricity.



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