Analysis of the current status of cabinet solar energy development

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In Maine, Q3 2025 volumes declined 84% year-over-year, driven by changes to the state"s community solar program and the Net Energy Billing incentive value. In New York, the largest ...

A growing number of local governments are restricting or outright blocking large-scale wind and solar projects.

While solar deployment and electric vehicle sales broke records in 2023 and 2024 in the U.S., significant obstacles to building a clean energy system remain.

The new tax law, commonly referred to as the One Big Beautiful Bill Act, rolled back many clean energy tax credits and imposed new restrictions, pressuring early ...

A new analysis highlighted in recent policy forums indicates the potential for further cost reductions and efficiency gains as national renewable energy deployment scales upward.

As the energy crisis fueled by Russia"s invasion of Ukraine has subsided, demand for residential solar systems in the EU has declined and several residential solar incentive schemes ...

Lower solar deployment scenarios meet climate action targets with less reliance on solar capacity by using other energy sources, technologies, and resources to decarbonize, whereas higher solar ...

Each quarter, the National Renewable Energy Laboratory conducts the Quarterly Solar Industry Update, a presentation of technical trends within the ...

While it is still too early to tell the immediate and long-term impact this decision will have on solar markets, state and local solar development goals, and project timelines, the changes indicate a ...

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