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Title: Wind power and photovoltaic power generation policy

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State Solar Carve-Out ProgramsSolar Interconnection Standards & PoliciesUnderstanding Electricity Market Frameworks & PoliciesElectric utilities in the United States operate under a variety of market structures, depending upon the states in which they operate. Some states allow market competition for retail energy supply to electricity customers. This trend is called deregulation or restructuring or retail choice. Utilities in deregulated markets are prohibited from gener...See more on epa.gov.

State Solar Carve-Out Programs
Solar Interconnection Standards & Policies
Understanding Electricity Market Frameworks & Policies
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State Solar Carve-Out Programs
Solar Interconnection Standards & Policies
Understanding Electricity Market Frameworks & Policies

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New report and interactive map provide a detailed look at the diversity of renewable energy siting and permitting regulations and processes ...

This statute provides the framework for the development of solar energy and wind energy projects on federal lands managed by the Bureau of Land Management (BLM).

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.

Few studies have optimized global deployment of photovoltaic and wind power. Here we present a strategy involving construction of 22,821 photovoltaic, onshore-wind, and offshore-wind...

increase the demand for additional electricity generation capacity. The Electric Power Research Institute estimates an increase in electricity demand in the U.S. of 15-20% over the next decade, with much of ...

Trump, who has called climate change a hoax, has promised to fast-track energy infrastructure to meet rising electricity demand from artificial ...

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

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

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