

# Can power restrictions be transformed into solar power generation

New research shows how policies blocking cleaner energy sources, often inspired by persistent disinformation, harm the communities that adopt them. Communities across the United ...

Solar energy regulations and permits are crucial for the development and implementation of solar energy projects. As the world moves towards cleaner and more sustainable energy sources, ...

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.

More than a dozen states have given themselves the power to override local zoning restrictions blocking large-scale renewable energy projects. The decisions come as some states ...

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 ...

There is a patchwork of federal, state, and local policies and regulations pertaining to renewable energy systems that impact your project development. It is important to understand the ...

Like wind power, photovoltaic (PV) solar power has also been impacted by an increasing number of state and local ordinances that restrict where solar power may be deployed.

For each state, we created an overview of current and past state law on the placement and regulation of wind and solar power, and a list of counties that currently have blocks.

Local zoning ordinances may impact wind and solar development in the United States. A new study finds that setbacks could reduce resource potential by up to 87% for wind and 38% for solar.

For example, a county may require both height limits and lengthy setbacks for wind turbines, or a city may limit a ground-mounted solar system's location within a property while also limiting that system ...

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