

The regulations on wind power location of solar-powered communication cabinets require

Is there old equipment (e.g. HVAC unit, communications tower) and/or nearby trees susceptible to falling or becoming wind borne debris located nearby a potential PV array location?

In the United States, many siting regulations for wind and solar developments are created at the county or township level. Here we survey local zoning ordinances across the contiguous United...

NREL released two new databases of state and local wind and solar energy zoning laws and ordinances in the United States. The data sets are machine-readable so geospatial analysts and ...

Explore the resources below to better understand the wind project siting process, including how to analyze wind maps and data, navigate permits and ordinances, and apply best practices for project ...

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.

Like solar power, electricity generated from a wind project can be used on-site or off-site. In the case of wind projects, off-site purchasers of the power may be hundreds of miles away, in ...

Wind energy land use regulations vary significantly across regions due to state-specific laws and federal guidelines. Key elements include zoning laws, land use planning frameworks, and ...

Wind ordinances on the city, county, and state levels may be difficult to understand, whether you are an expert or just becoming familiar with the industry. This guide is meant to assist policymakers in ...

Understand the complexities of siting and permitting wind energy projects, including federal and state regulations, environmental reviews, and strategies to address community concerns and opposition.

Setback requirements: Many jurisdictions include setback requirements for renewable energy systems, meaning that a wind or solar system must be located a certain minimum distance from property lines ...

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