Wind power generation is not allowed at certain wind levels

Currently, most U.S. wind energy production capacity is based on land. A number of offshore projects have been proposed and are at various stages of the regulatory and commercial ...

Local zoning ordinances are emerging as a nationwide barrier to siting and building renewable energy projects. Counties, cities, or towns in all 50 states have imposed restrictions on renewables at the ...

Zoning area standards limit wind energy development to certain parts of the town or county where the overall project impact will be minimal. In some cases, zoning standards limit development to areas ...

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

Two court cases have addressed whether a wind developer downstream of an obstruction has a right to wind flow. One other case discussed a theoretical right to wind flow but did ...

Explore the nuances of wind energy land use regulations and their impact on project development.

Another variation may include limited exceptions, temporarily allowing wind turbines to operate at sound levels that exceed maximum limitations during isolated events, usually related to weather such as a ...

Since Inauguration Day, the Trump Administration has taken several actions that have slowed or halted offshore wind development for the immediate future. The Administration"s actions ...

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.

Some are outright prohibitions on the siting of new wind turbines, others restrict the setback distance a wind turbine can be placed from a feature based on sound, distance, or a ...

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