

Property rights relationship between communication base stations and wind power

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At an early stage, utility companies compare routes for transmission lines and decide where to place them based on several factors, such as minimizing costs and environmental impact.

Building new towers or collocating antennas on existing structures requires compliance with the Commission's rules for environmental review.

Its purpose is to explain the process by which utilities obtain rights-of-way for new energy facilities (e.g., transmission lines and pipelines) and to inform landowners of their rights in negotiating easement ...

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 ...

As more and more renewable energy and clean power development has occurred, questions about land use, particularly around solar, are driving a debate around property rights.

There are many policies governing siting location and requirements. One key siting requirement is setbacks, which designate a minimum distance between wind facilities and buildings, ...

Using research-based information, this publication provides considerations for landowners contemplating utility-scale wind energy agreements, or wind agreements. Each lease situation is unique, and this ...

Wind development relies on private contract law between developers and landowners, formalized through a Wind Energy Lease or Easement Agreement. These agreements secure the ...

Understand the complexities of siting and permitting wind energy projects, including federal and state



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regulations, environmental reviews, and strategies to address community concerns and opposition.

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 ...

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