

What are wind energy ordinances?

Ordinances regulate aspects of wind projects, such as their location, permitting process, and construction. WINDEXchange compiled this database of wind energy ordinances from around the country. Wind projects are subject to these regulations to provide clarity to wind developers and the public.

Is there a law governing offshore wind facilities?

However, multiple offshore wind and related infrastructure projects have been proposed in recent years to the Bureau of Ocean Energy Management (BOEM).³ The focus of this report is the current law applicable to siting offshore wind facilities, including the relationship between state and federal jurisdictional authorities.

What is the solar and wind energy rule?

The Solar and Wind Energy Rule streamlines review processes and provides financial incentives designed to encourage development within designated leasing areas for solar and wind energy. This website includes wind energy documents addressing agency protocol for planning, permitting, right of way, and wildlife monitoring with U.S. Forest Service and BLM Energy Documents.

Do states have a role in permitting offshore wind energy development?

Further, states have a role under existing federal law in permitting offshore wind energy development, including ensuring that the projects are consistent with their plans for management of coastal zones. This document was prepared by the Congressional Research Service (CRS).

How do local ordinances and zoning laws affect wind and solar energy projects?

Local ordinances and zoning laws can determine the parameters of wind and solar energy projects, like the mandatory required distance from other infrastructure such as roads. Photos from iStock

What is the BLM Solar and Wind Energy Rule?

The BLM Solar and Wind Energy Rule is a set of regulations that streamlines review processes and provides financial incentives designed to encourage development within designated leasing areas. This is referred to as the Bureau of Land Management Solar and Wind Energy Rule.

Monday, May 29, 2023, marked the official end of the 88th regular session of the Texas Legislature. It was an especially active session for the energy industry, which saw the passage ...

Until 2030, Germany will achieve a generation capacity of 115 GW onshore wind, 215 GW solar power and 8.4 GW biomass. The Offshore Wind Energy Act (Windenergie-auf-See-Gesetz, WindSeeG) provides for ambitious ...



Wind power generation laws and regulations

in Relation to Offshore Wind Power Generation in . Japan"s Exclusive Economic Zone . Takashi Akahane / ...
considered reasonably necessary in consideration of the fact that the water area ...

The application of these laws to wind energy projects is challenging. The ESA provides two mechanisms for obtaining permits for incidental take of protected species, including a formal section 7 consultation under the ESA, or a section ...



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