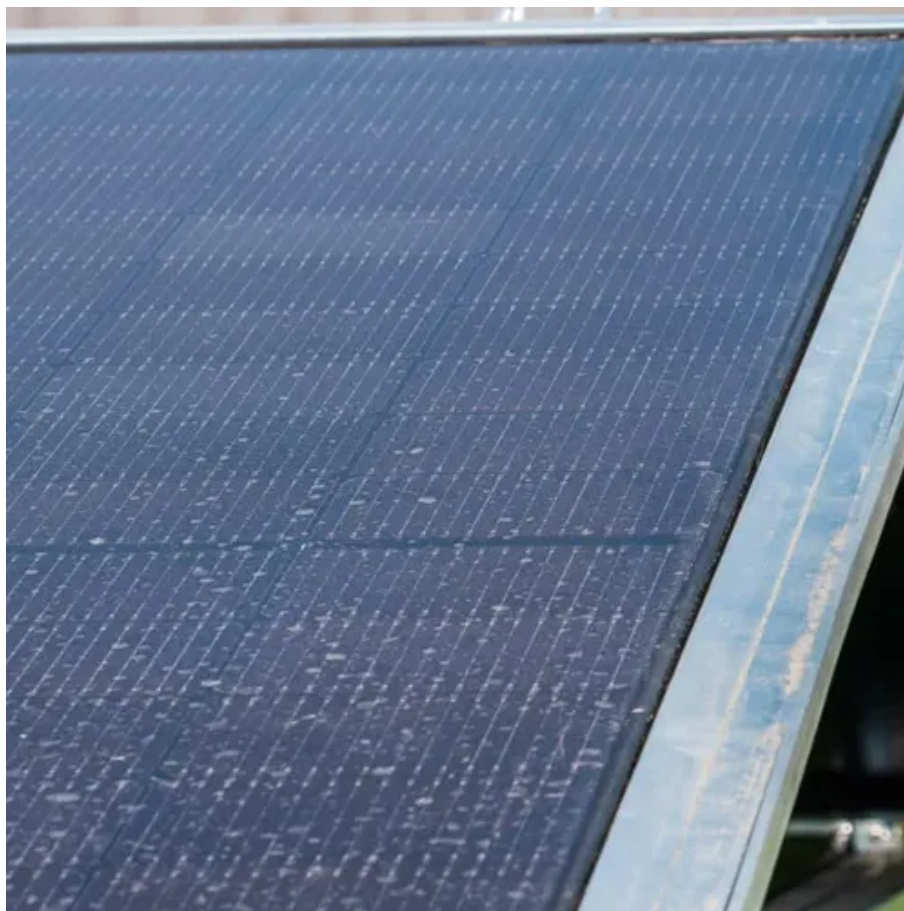




State Council Wind Power Subsidy Policy





Overview

The Guidebook's chapters address important aspects of wind energy project siting, including environmental considerations, community impacts, permitting information, and other key topics. You can download the full Wind Guidebook [PDF] or access individual chapters below. Wind energy, both land-based and offshore, is instrumental for New York State to reach its clean energy goals of 70% renewable energy by 2030 and 100% clean electricity by 2040. As wind energy continues to grow, the New York Energy Research and Development Authority (NYSERDA) recognizes the need. Laws in Maryland, New York, Connecticut, and Maine centralize renewable energy siting and permitting authority at the state level,¹ but in each jurisdiction, local governments play a role as stakeholders in state permitting processes. Communities with good wind resources are increasingly likely to be approached by entities with solar and wind generation. Wind turbines and solar panels have since proliferated across the countryside in many states, with even more projects in the planning phases. The recently enacted One Big Beautiful Bill Act did not end all the billions of dollars in subsidies for developers of pending. Financial incentives provided by governments can impact overall project economics and are an integral part of the successful implementation of distributed and utility-scale wind energy.



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New York State Wind Energy Guide

The Guidebook's chapters address important aspects of wind energy project siting, including environmental considerations, community impacts, permitting information, and other key topics.

[State incentives: Impact on wind energy costs and policy development](#)

Policymakers considering new incentives to attract wind energy projects are challenged by a lack of modern information on the relative cost of wind development and how it is impacted by such ...



[States fast-track wind, solar permits and contracts to beat Trump's](#)

Over the past few weeks, some governors have directed state agencies to fast-track permits for wind and solar projects. They have also urged utilities and regulators to ensure new ...



GCC_Local_Ordinances_Clean_Energy_States_2025

In May 2025, Maryland passed the Renewable Energy Certainty Act (RECA), which makes significant changes to state and local processes related to siting renewable energy infrastructure.



[Wind Energy Ordinances \(Fact Sheet\), Wind And Water ...](#)

This fact sheet provides state and local government officials, policy-makers, and members of the public an overview of elements found in existing wind energy ordinances.

[New York Wind Energy Guidebook for Local Governments](#)

The majority of wind projects built in New York State will be permitted through one of two comprehensive State-level siting mechanisms: the "Article 10" process, or the Office of Renewable Energy Siting ...



[A State-by-State Assessment of Financial Assurances Required ...](#)

taxpayers and ratepayers are not left footing the bill. Without adequate financial protections for decommissioning, wind and solar developers receive additional subsidies. While many states have ...



[Green Energy Builders Sought Billions More in Subsidies. New York ...](#)



Gov. Kathy Hochul has pledged to sharply curtail New York's dependence on fossil fuels. State law requires that by 2030, renewable resources -- like sun and wind -- must account for 70 ...



Government Subsidies

Mass Megawatts can arrange for 'low cost, long term' financing on any wind power installation, from residential to large investor wind farms, often being able to position the ownership group to have over ...

Local Economics , Department of Energy

This type of revenue, which refers to the tax payments that utility-scale wind energy projects make to state and local governments, is the most consistent and major economic benefit associated with wind ...





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