



Northeast Solar Photovoltaic Power Generation Policy

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State authorization of third party solar photovoltaic (PV) power purchase agreements (PPAs) enable residential customers to purchase power generated by solar panels on their roof at a ...

Northeastern policymakers, local stakeholders, and developers should work together to develop creative approaches to utility-scale renewable generation siting--for example, on brownfields, prison lands, ...

Energy in the North East is changing shape as state leaders respond to consumers' concerns and move toward cheaper, more plentiful and renewable energy sources. Currently, the region is one of the ...

Given the large amount of current and projected government expenditures for solar incentive programs, it is important to determine whether these incentives are effective, and to what ...

The continued growth of the distributed solar market has prompted electric utilities, regulators, and others to consider improvements to the interconnection processes. Below are ...

New report and interactive map provide a detailed look at the diversity of renewable energy siting and permitting regulations and processes across the United States, profiling all 50 ...

Explore the latest solar market insights and policy updates in all 50 states and Washington, D.C. All market data is current through Q3 2025. California leads as the top solar state. With over 54 GW of ...

Promoting a diverse portfolio of new clean in-state generation coupled with transportation and building electrification will lessen dependence on fossil fuels, help grow the state's economy, ...

A policy explainer that provides an overview of renewable portfolio standards, how they operate, and key design recommendations to drive renewable energy development.



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Support the expansion of solar power in the Northeast by providing high quality data, field-testing, analyses, and solar energy expertise to address technical, economic, environmental, and policy ...

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