



Northeast is suitable for solar power generation projects

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A new NREL study indicates that this potential power source has the ability to support an even larger share of U.S. electricity generation than previously thought.

Explore 2025 solar siting trends across the U.S., including site availability, parcel size, and hosting capacity shifts. Insights to guide your next project.

Even the Northeast is seeing an explosion of new (and planned) commercial solar projects. Here are a few examples:

The Northeast is a particularly compelling commercial solar market primarily because of three market conditions: available roof space, high electricity prices, and state incentive programs.

Over the last decade, industry prices have dropped 42% in Florida, enabling over 275,000 households to adopt solar energy, providing resilience against natural disasters. Virginia has the fastest-growing ...

While the Northeast power markets of NYISO and ISO-NE have discoverable revenue streams to support hybrid solar projects, the markets are sufficiently competitive that strong merchant returns ...

Community-based renewables projects also offer the potential for rapid proliferation. At the same time, the need for more large-scale renewables in the Northeast is undeniable. This paper recommends ...

Many Northeastern states have set targets for solar energy generation, which, coupled with financial incentives, are largely responsible for driving more solar power capacity in the ...

We will identify the top regions for solar energy and tackle challenges that hinder development, such as high installation costs and reliability during power outages. Additionally, we will ...



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The Northeast holds much potential for profitable solar, but developers need to be well prepared for weather and terrain challenges, or risk eroded budgets and decreased IRRs.

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