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Having seen its once-promising offshore wind industry sunk by political opposition and economic challenges, New Jersey is pivoting to solar power and large-scale battery storage projects.

New Jersey has been an early leader in solar and perennial top ten solar state. The New Jersey Solar market continues to be see strong growth and is driven by net metering, a solar RPS and an

Comprehensive 2025 New Jersey solar guide covering incentives, community solar, storage, key stats, environmental benefits and outlook.

The state Board of Public Utilities on Wednesday approved more than 300 megawatts of solar projects across the state, a big step boosting

Here is a map of all utility-scale solar farms in New Jersey. Hover over a solar farm to view information on each project like their name, capacity and construction date.

New Jersey's Clean Energy Program solar activity reports provide detailed information for all solar projects that are installed and currently under development in New Jersey.

Governor Phil Murphy, joined by environmental advocates, community stakeholders, and labor leaders, celebrated new solar initiatives aimed at making solar energy more

New Jersey has historically been aggressive in installing solar power, at one point being the second largest solar state in the U.S. with 306.1 megawatts of installed solar power in 2011, which was a

Providing this geospatial dataset will enable users to view the spatial distribution of projects, as well as relevant information specific to each awarded project.

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In 2009, Public Service Enterprise Group, the largest utility company in New Jersey, announced plans to install solar panels on 200,000 utility poles in its service area, the largest such project in the world. In addition to the 38 MW of pole-mounted power, PSEG's Solar 4 All project built at least 34 solar projects with 152 MW.

From a practical perspective, the BPU's actions signal a commitment to the continued growth of solar development in New Jersey. As emphasized by the Commissioners, the

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