



Solar power generation settlement

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Title: Solar power generation settlement

Generated on: 2026-04-29 16:50:56

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This report examines the impact of litigation on utility-scale wind and solar energy projects undergoing NEPA review.

The settlement recognizes the financial pressures facing Florida families by keeping increases modest and predictable. The agreement also provides additional funding for eligible customers who may be ...

The United States Environmental Protection Agency ("EPA") and Genesis Solar, LLC ("GS") entered into a January 12th Expedited Settlement Agreement ("ESA") addressing an alleged ...

The settlement was unanimously supported among parties participating in the case. It provides advance approval for reasonable costs to build the solar generation and comes as federal ...

Submitted to the IURC in March 2025, I& M's Future Ready plan supports a resilient grid using an "all of the above" power generation mix including solar, wind, nuclear, natural gas, coal and ...

The Supreme Court rejected a challenge by the groups Florida Rising, the Environmental Confederation of Southwest Florida and the League of United Latin American Citizens of Florida, ...

In January, Pennsylvania Governor Josh Shapiro secured a critical agreement with PJM Interconnection, the organization managing the region's power grid, aimed at halting significant price ...

More than 20 states sued the EPA on Thursday, challenging its cancellation of a \$7 billion program that aimed to make solar power accessible to low-income households.

We expect the combined share of generation from solar power and wind power to rise from about 18% in 2025 to about 21% in 2027. In our STEO forecast, utility-scale solar is the fastest ...

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