

BLINK SOLAR

Georgia solar Module Project



Overview

What is Georgia Power's simple solar program?

Georgia Power's Simple Solar program allows all customers to support and foster the growth of solar energy by enabling Georgia Power to purchase and retire Renewable Energy Credits (REC) generated from solar energy resources.

How many solar farms are in Georgia?

As of December 2025, there were 152 utility-scale solar farms in Georgia. Their total operating capacity is 5,414 megawatts (MW). How many solar farms were built last year in Georgia?

In 2024, there were 8 solar farms built in Georgia. What is the largest solar farm in Georgia?

The largest solar farm in Georgia is Wadley Solar as of December 2025.

Does Georgia have a solar market?

National Solar Capacity Ranking: 7th Data Current Through: Q1 2025
Georgia's solar and storage market has taken off in recent years, landing it a top spot in SEIA's national solar rankings. During the 2024 session, an industry-supported decommissioning bill was passed after much collaboration and effort.

What is the largest solar farm in Georgia?

The largest solar farm in Georgia is Wadley Solar as of December 2025. The project is located in Jefferson, GA and has a capacity of 260 MW. Cleanview tracks 10,000+ power projects, 1,000+ data centers, and 700+ developers in the U.S. Each month we spend hundreds of hours researching and updating our database.

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Solar Farms in Georgia



On this page, you can explore our real-time database of solar farms in Georgia. Each month, we track solar projects in the state and update our list of the largest solar farms in Georgia. As of ...

87GW! IRENA Highlights Georgia's PV Power ...

PVTIME - The International Renewable Energy Agency (IRENA) has released a new report titled 'Investment Opportunities in ...



IRENA Report Identifies 87 GW Solar Potential in Georgia, ...

The International Renewable Energy Agency (IRENA) has released a report titled "Investment Opportunities in Utility-Scale Solar and Wind: Zonal Assessment for Georgia," ...

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Qcells finalizes \$1.5B DOE loan guarantee for ...

Qcells finalizes \$1.5B DOE loan guarantee for Georgia solar plant The plant began some production this spring, with plans to start full ...

Georgia to connect first solar power plants to ...

Five solar power plants are set to be connected to the national energy grid for the first time in Georgia's history, marking a historic step ...



87GW! IRENA Highlights Georgia's PV Power Potential in ...

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new report titled 'Investment Opportunities in Utility-Scale Solar and Wind Energy'. Zonal ...

Georgia Power Greenlights 1 GW of New Solar Projects ...

The Georgia PSC has approved five new PPAs under Georgia Power's CARES 2023 program, totaling 1,068 MW of solar capacity, with one project also including battery ...

12.8V 200Ah



Georgia - SEIA

Georgia State Solar Overview Georgia's solar and storage market has taken off in recent years, landing it a top spot in SEIA's national solar rankings. During the 2024 session, an industry ...

Georgia could host up to 87 GW of solar

A significant portion of Georgia's land area is well suited to solar deployment,

with a maximum development potential of up to 87 GW, ...



48V 100Ah



Linea closes debt financing for 109MW solar ...

Linea Energy has closed project debt financing for a 109MWdc utility-scale solar PV power plant in Wilcox County, Georgia, in the US.

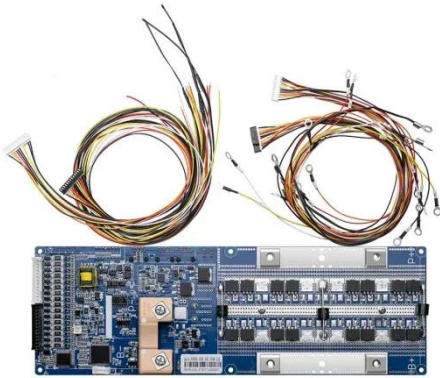
Georgia to connect first solar power plants to national grid

Five solar power plants are set to be connected to the national energy grid for the first time in Georgia's history, marking a historic step for the country's renewable energy ...



Georgia could host up to 87 GW of solar

A significant portion of Georgia's land area is well suited to solar deployment,



with a maximum development potential of up to 87 GW, according to a new report from IRENA. ...

Qcells finalizes \$1.5B DOE loan guarantee for Georgia solar ...

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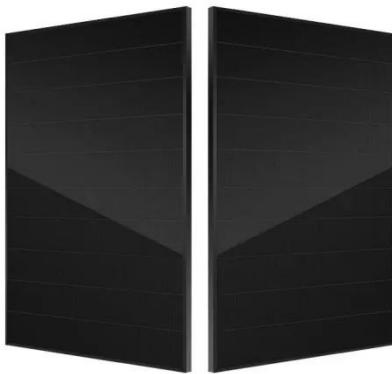
Georgia Solar Energy Potential: Study Reveals ...

A Georgia Tech study finds the state has a massive solar power potential of 87 GW. Learn how Georgia solar panels can create ...

Georgia Solar Energy Potential: Study Reveals 87 GW Capacity

A Georgia Tech study finds the state has a massive solar power potential of 87

GW. Learn how Georgia solar panels can create jobs and boost the economy.



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Contact Us

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