
New York New Energy solar Power Generation Glass Component Factory

What is New York State's largest solar farm?

Clean energy investment manager Greenbacker Renewable Energy has secured \$950 million to build what will be New York State's largest solar farm. Greenbacker acquired the 500-megawatt (MW) Cider project from renewable energy developer Hecate Energy. Work started in October, and the project is expected to come online in 2026.

Will Cider be New York's largest solar farm?

Cider, which broke ground on early construction activities in late 2024, was the first renewable energy project of its kind to receive a siting permit from the state's Office of Renewable Energy Siting and Transmission ("ORES") under Section 94-c rules and, upon completion in late 2026, will be New York's largest solar farm to date.

Does New York have a solar facility?

1 Governor Hochul Announces Siting Approval of New York's Largest Solar Facility to Date, governor.ny.gov. 2 New York State Has Achieved Major Solar Milestone A Year Early, NYSERDA, October 2024. 3 Greenhouse Gas Equivalencies Calculator, US EPA. 4 Data is as of December 31, 2024.

How much solar power does New York have?

The Solar Energy Industries Association ranks New York 8th nationally for solar capacity. With 6,493 megawatts, it has enough solar to power 1,127,865 homes. It's expected to move to 5th place in five years. Read more: No other energy source came close to matching solar's rate of growth in 2024 - in numbers

Greenbacker today announced the start of major construction activities on its Cider Solar Farm in Genesee County, New York. Cider, which broke ground on early construction ...

Construction begins on New York's largest solar energy project Project expected to employ hundreds of construction workers, contribute roughly \$100 million in revenue to local ...

"As New York's largest solar energy project, Cider Solar Farm will be instrumental in delivering reliable, emissions-free power to meet the state's rising electricity demand," said ...

Greenbacker Renewable Energy has secured \$950 million to develop New York's largest solar farm, the 500MW Cider project, expected to power 120,000 homes by 2026.

Once completed in late 2026, Cider will become New York's largest solar farm to date, delivering major energy and economic benefits to the region. Clean Energy for 120,000 ...

With Stewart Glass, solar manufacturers gain access to a reliable, American-made source of critical solar components, reducing reliance on imports and bringing resilience back ...

Construction is underway on the Cider Solar Farm, a \$950 million project that will become New York's largest solar energy facility when completed.

Greenbacker raises \$950M for New York's largest solar farm, a 674 MWdc project powering 120,000 homes. Learn more about this renewable energy milestone.

