



Hecate energy cider solar llc

Who is Hecate Energy Cider Solar?

Hecate Energy Cider Solar LLC is the company that will develop, design, construct, operate, maintain, and decommission a 500-megawatt solar facility in the Towns of Oakfield and Elba, Genesee County. Governor Kathy Hochul today announced the New York State Office of Renewable Energy Siting has issued a siting permit to them.

What is Cider Solar Farm?

Cider Solar Farm is a 500-megawatt photovoltaic (PV) solar energy facility under development by Hecate Energy. It is a solar farm that will supply clean, affordable, renewable power and an array of economic benefits for the community.

How big is a cider solar farm in New York?

The Cider Solar Farm in New York is 500-megawatt in size. New York's Office of Renewable Energy Siting (ORES) has approved Hecate Energy's permit for this project, making it the largest solar energy project in New York State history.

What is Hecate Energy?

Hecate Energy is a company founded in 2012 by a team of energy industry veterans who have worked together for more than 20 years. They have developed and operated or constructed 1.5 gigawatts of solar projects across the United States, including several projects in New York and the Northeastern United States.

When will Hecate Energy start building a solar farm?

Hecate Energy anticipates starting construction on their solar farm by 2023. When complete, the project will be interconnected to the New York State electricity grid through the Dysinger-New Rochester 345kV transmission line. Construction is expected to create positions for 495 full-time employees.

Is cider solar the largest solar project in New York?

Cider Solar in Genesee County is the largest solar facility in New York, as stated by New York League of Conservation Voters President Julie Tighe. The Office of Renewable Energy Siting has issued the final permit for this project, which is an important step in reaching the state's climate goals.

Hecate Energy Cider Solar LLC (Applicant) hereby provides notice that, on or about April 28, 2021, it intends to file an Application with the Office of Renewable Energy Siting (ORES) for a permit for the siting, construction and operation of a major renewable energy facility. The Applicant proposes to construct an up to 500 megawatt (MW ...

The New York State Office of Renewable Energy Siting (ORES) has granted approval to renewable power projects developer Hecate Energy for its 500 MW Cider Solar Farm. This is the largest solar energy generation



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project being granted permissions in the state so far and also the first permit issued by the ORES for a project, which had been filed ...

Governor Kathy Hochul today announced the New York State Office of Renewable Energy Siting has issued a siting permit to Hecate Energy Cider Solar LLC, to develop, design, construct, operate, maintain, and decommission a 500-megawatt solar facility in the Towns of Oakfield and Elba, Genesee County.

ELBA, N.Y., July 25, 2022 -- Hecate Energy, a leading developer, owner and operator of renewable power projects and energy storage solutions in the United States, has announced state approval of its siting application for the 500-megawatt (MW) Cider Solar Farm.. The landmark ruling from the New York State Office of Renewable Energy Siting (ORES) makes Cider Solar ...

Hecate Energy Cider Solar LLC . Cider Solar Farm, Towns of Elba and Oakfield, New York. PRE-CONSTRUCTION NOTICE. This notice announces that, on or about November 11, 2024, Hecate Energy Cider Solar LLC will commence construction on the 500-megawatt (MW) Cider Solar Farm (Project) located in the Towns of Elba and Oakfield, Genesee County.

ALBANY -- State officials have approved what's described as New York's biggest solar energy facility for the towns of Oakfield and Elba. A siting permit has been issued to ...

The U.S. Department of Energy will enter into realty negotiations with Hecate Energy LLC for a solar project capable of delivering up to one-gigawatt of clean energy within an 8,000-acre area of DOE owned land at the Hanford Site in Washington State. Aug 01 2024.

Cider Solar Farm c/o Hecate Energy LLC 621 W. Randolph St Chicago, IL 60661. Phone: (833) 392-1470 . Harrison Luna, Project Developer ... (PV) solar facility by Hecate Energy. It would provide new, renewable energy to protect and preserve clean air, ...

Hecate's Cider Solar 94-c Application, prepared by Buffalo-based Stantec Consulting Services in coordination with the law firm Foley Hoag LLP, is the first new application submitted to ORES under 94-c regulations, representing an important milestone in the State's project permitting progress. # # # About Hecate Energy

The emissions-free energy from Cider Solar Farm is expected to offset 718,694 tons of carbon dioxide emissions annually, ... Headquartered in Chicago, Hecate Energy is a top-ten developer of solar and wind generation facilities and energy storage solutions in North America. Founded in 2012 by a team of energy industry veterans who have worked ...

Hecate Energy's Cider Solar Farm will be the test case for the new permitting process, representing the first new application to be submitted under Section 94-c for large-scale renewable projects. If approved, the 500 MW solar project would be the largest solar project ever built in New York State.



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ELBA, N.Y., Jan. 25, 2022 -- Hecate Energy announced today that the application for its proposed 500-megawatt Cider Solar Farm in the towns of Elba and Oakfield, New York has been deemed complete by the New York State Office of Renewable Energy Siting (ORES). If approved by ORES, Cider Solar Farm would be the largest solar project permitted ...

Headquartered in Chicago, Hecate Energy is a developer of solar power plants, wind power plants, and energy storage solutions. Founded in 2012 by a team of energy industry veterans who have worked together for more than 20 years, Hecate Energy has 40+ GW development pipeline of projects, including several projects in New York and the ...

Hecate Energy Cider Solar LLC (the Applicant) has developed this Agricultural Plan in accordance with 19 NYCRR § 900-2.16(c) to avoid, minimize, and mitigate agricultural impacts to active agricultural lands within NYS Agricultural Land Classified Mineral Soil Groups 1 through 4 to the maximum extent

Permit (permit) to Hecate Energy Cider Solar LLC ("permittee" or "Cider Solar") for a 500 MW Solar Facility on July 25, 2022. On July 12, 2024, Cider Solar submitted documents (New York State Department of Public Service Document and Matter Management System [DMM] Item 93) which the Office recognizes are intended to

York, and that Hecate has been developing the Project pursuant to the Siting Permit. The Petition explains that GREC is a . 1 Matter 21-01108, Application of Hecate Energy Cider Solar LLC

Hecate Energy Cider Solar, LLC ("Hecate") is the owner of the Hecate Energy Cider Solar Farm, an approximately 500-megawatt ("MW") solar-powered electric generation project in the Towns of Elba and Oakfield, Genesee County, New York (the "Project"). Pursuant to ...

Hecate Energy is a developer of solar power plants, wind-power plants, and energy storage solutions. Founded in 2012 by a team of energy industry veterans who have worked together for more than 25 years, Hecate Energy's team members have developed thousands of megawatts of electricity generation projects, including several projects in New York ...

"This is the first 94-c application to be deemed complete by ORES, which is a significant milestone for renewable energy in New York," said Harrison Luna, Cider Solar ...

US-based renewable energy firm Hecate Energy has received a siting permit for its Cider Solar Farm from the New York State Office of Renewable Energy Siting (ORES). Covering around 3,000 acres across the towns of Elba and Oakfield, the 500MW solar farm is claimed to be the largest solar energy project in New York State.

Hecate Energy is proposing to build Cider Solar Farm. A developer of solar power plants, wind-power plants, and energy storage solutions, Hecate Energy has developed and contracted over 1,000 megawatts of solar projects across the US, including several projects in ...



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