



The solar energy storage project under construction in Paris Castle





Overview

The 110-megawatt (MW) battery portion of the Paris Solar-Battery Park came online in June 2025. The 200-MW solar portion of the project went into service in December 2024. The storage facility is made up of batteries capable of powering more than 130,000 homes for four hours.

The 110-megawatt (MW) battery portion of the Paris Solar-Battery Park came online in June 2025. The 200-MW solar portion of the project went into service in December 2024. The storage facility is made up of batteries capable of powering more than 130,000 homes for four hours.

Paris Solar Farm, LLC (Paris Solar) is proposing a (PV) solar electric generating facility capable of generating approximately 200 MW of AC power, in the Town of Paris, Kenosha County, Wisconsin. The proposed project area covers approximately 5,350 acres (8.36 square miles) in which approximately.

Under construction for the past several years, the facility is the first large renewable energy project to be producing electricity in southeast Wisconsin, according to the company. The 200-megawatt project in the Kenosha County town of Paris features nearly 500,000 solar panels capable of.

The Paris Solar Farm is a 200 megawatt (MW) solar development in Kenosha County, WI. The project is an opportunity to invest in community, create jobs and increase tax revenues while generating clean, American made energy. The project is located in the Town of Paris, Kenosha County, Wisconsin.

Wisconsin's first large-scale energy storage project—the Paris Solar-Battery Park in Kenosha County—is now serving Madison Gas and Electric (MGE) customers. The 110-megawatt (MW) battery portion of the Paris Solar-Battery Park came online in June 2025. The 200-MW solar portion of the project went.

WISCONSIN — The state's first large-scale energy storage project is now up and running. We Energies announced on Tuesday that the Paris Solar-Battery Park in Kenosha County has started serving customers on the energy grid. While the 200-megawatt solar portion of the project started service in.

Large-scale Paris solar project is online; battery storage expected in 2025.



Madison, Wis., Dec. 11, 2024—Madison Gas and Electric (MGE) has announced the 200-megawatt (MW) Paris solar project in the town of Paris in Kenosha County is operational, serving MGE electric customers with cost-effective. Where is Wisconsin's first large-scale energy storage project?

The Paris Solar-Battery Park. (Courtesy of We Energies) WISCONSIN — The state's first large-scale energy storage project is now up and running. We Energies announced on Tuesday that the Paris Solar-Battery Park in Kenosha County has started serving customers on the energy grid.

How much solar power does Paris solar produce a year?

The Paris Solar farm began producing power in December 2024 and generates 200 megawatts of renewable electricity during the day. That amount is enough to supply about 55,000 homes each year. Wisconsin's first large-scale solar battery park combines solar power with storage, providing reliable clean energy day and night. (We Energies).

How will the Paris solar park benefit WE Energies customers?

The Paris Solar Park will provide both immediate and long-term savings to We Energies customers. The facility is already eligible for federal tax credits that will provide millions of dollars per year of savings to customers. And since the facility is powered by the sun, it does not require outside fuel, further reducing costs.

Could a new solar project reshape Wisconsin's energy use?

NEW You can now listen to Fox News articles! Wisconsin has launched a groundbreaking project that could reshape how the state generates and uses electricity. The Paris Solar-Battery Park in Kenosha County combines a massive solar farm with a powerful battery storage system to make renewable energy available day and night.



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The project is an opportunity to invest in community, create jobs and increase tax revenues while generating clean, American made energy. The project is located in the Town of Paris, ...

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[Paris Solar Park Producing Power , WGTD](#)

The Paris Solar Park also features 110 MW of battery storage. We Energies says that portion of the project is under construction and is ...

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PSC Paris Solar Project

The proposed project includes 18 fenced primary and alternative solar panel array areas that can be identified by their fence boundary identification number, as seen in the attached map.

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More Solar Serving MGE Customers

MGE owns 20 MW of solar capacity from the Paris Solar-Battery Park. MGE also will own 11 MW of battery storage from the facility. The 110 MW of battery storage is under construction and ...

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[Wisconsin solar-battery park project stores power during](#)

Wisconsin has launched a groundbreaking project that could reshape how the state generates and uses electricity. The Paris Solar-Battery Park in Kenosha County ...

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[Wisconsin Launches First Large-Scale Energy Storage Project](#)

The site combines a massive solar field with a battery system capable of storing 110 megawatts of energy, enough to power more than 130,000 homes for four hours.

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[Paris Solar Park Producing Power , WGTD](#)



The Paris Solar Park also features 110 MW of battery storage. We Energies says that portion of the project is under construction and is expected to be in service in 2025.

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Wisconsin's first large-scale energy storage project is up and ...

Wisconsin's first large-scale energy storage project, the Paris Solar-Battery Park in Kenosha County, is now providing power to the grid. It's comprised of around 12,000 lithium ...

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Solar energy , Definition, Uses, Examples, Advantages, & Facts

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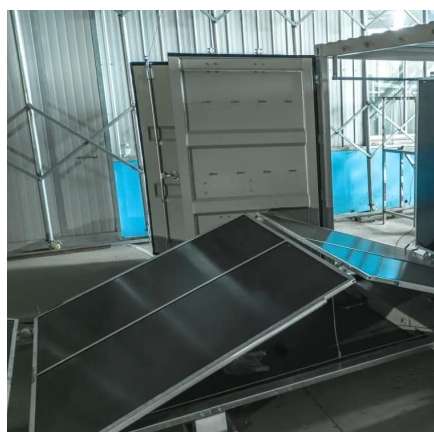
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State's First Large-Scale Battery Storage Project Now Serving ...

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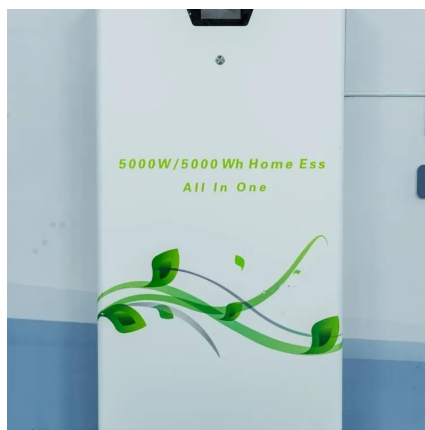
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First large-scale energy storage project in Wisconsin online

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First large solar project in southeastern Wisconsin is now ...

The Paris Solar Park officially went into service this week. The 200-megawatt (MW) project in the Kenosha County town of Paris features nearly 500,000 solar panels ...

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Solar Information , Newark, DE

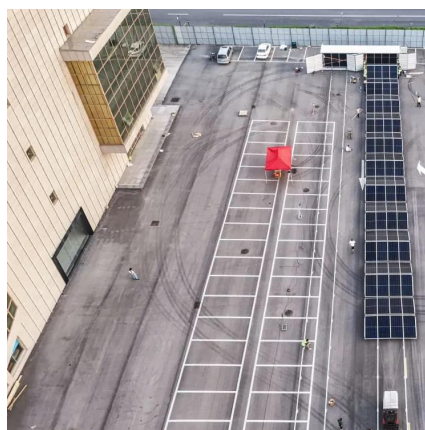
The City of Newark encourages customer solar adoption. This page contains all information regarding customer solar installations, including how to get it approved by the City and receive ...

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Solar power



Solar power, also known as solar electricity, is the conversion of energy from sunlight into electricity, either directly using photovoltaics (PV) or indirectly using concentrated solar power.

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Solar Energy

There are two main types of solar energy technologies--photovoltaics (PV) and concentrating solar-thermal power (CSP). On this page you'll find resources to learn what ...

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