



Alliant energy solar program

Cedar Rapids Community Solar garden begins generating clean energy (Alliant Energy, February 13, 2024)
Alliant Energy's first solar garden coming to Cedar Rapids (KCRG-TV9, July 12, 2022) Alliant Energy's first solar garden to help Cedar Rapids customers (KWVL-TV, July 12, 2022)

Alliant is Wisconsin's second large investor-owned utility to offer this type of community solar. Xcel Energy introduced a similar program in 2016. Though fully subscribed as of 2019, the company said it has no plans to expand beyond the current 3-megawatt cap.

Alliant Energy completes 150 MW solar power array (T& D World, Oct. 17, 2022) Alliant Energy completes 150-MW Wisconsin solar project (Solar Power World, Sept. 29, 2022) Wood County solar panel project now converting sun's energy to create electricity (WSAW-TV, Sept. 28, 2022) Alliant Energy makes progress on Saratoga solar project as Mid ...

Onion River Solar Project officially transitions to Alliant Energy (Alliant Energy news release, Nov. 10, 2021) Wisconsin regulators approve 1,400-acre Sheboygan County solar farm (Wisconsin State Journal, May 21, 2021) ...

Alliant Energy's Community Solar; Go Electric; ... About Alliant Energy Foundation; Community Programs Alliant Energy Foundation; One Million Trees Initiative ... Alliant Energy recognizes the Prairie Creek Intermediate School in Cedar Rapids, Iowa, as a recipient of the 2024 Excellence in Energy-Efficient Design Awards.

Alliant Energy's Community Solar; Go Electric; ... About Alliant Energy Foundation; Community Programs Alliant Energy Foundation; One Million Trees Initiative ... Join Alliant Energy's Smart Hours and get a \$50 Prepaid Mastercard; when you enroll. Plus, you'll receive \$25 for each season (summer and winter) you participate!

Public hearing set for Alliant Energy solar project in Lee County (Corridor Business Journal, March 13, 2023) Lee County agrees to largest solar field project in Iowa history (WGEM, Dec. 9, 2022) Alliant Energy to build 150-megawatt facility near Wever (Pen City Current, Sept. 12, 2022)

Alliant Energy offers answers to some of the frequently asked questions about solar energy and other questions to do with solar (FAQ) ... Similar to a Conservation Reserve Program (CRP), solar projects are typically planted with native grasses and wildflowers that improve soil and water quality and can be an important habitat for pollinators ...

Alliant Energy unveils plans for Cedar Rapids community solar garden (Cedar Rapids Gazette, July 12, 2022) Photo: Alliant Energy's community solar garden in Fond du Lac, Wisconsin. Why are existing customers and community members excited about community solar?



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Buy blocks in a local solar garden - Purchase blocks of solar to cover up to 100% of your energy use. Energy is delivered onto the grid - The energy generated is distributed onto the power grid. Alliant Energy powers the community - Clean, renewable energy helps power homes and businesses.

The Alliant Energy's Community Solar program is now available to our Wisconsin customers with the opening of our next solar project in Janesville, Wisconsin. Don't miss this limited opportunity to power your home with clean, hassle-free renewable energy. Get details . GoElectric.

The Alliant Energy's Community Solar program lets you purchase solar blocks for another Alliant Energy electric customer, or donate them to the Hometown Care Energy Fund. Surprise your family, friends, neighbors or favorite nonprofit ...

As leaders of the renewable energy transition, we're the third-largest owner and operator of wind energy in the United States and the largest owner and operator of solar energy in Wisconsin. The Alliant Energy's Renewable Energy Partner program (REP) was developed to help large commercial and industrial customers achieve their sustainability ...

We are Wisconsin's largest owner and operator of solar energy generation. Alliant Energy is working tirelessly to achieve net-zero CO2 emissions from the electricity we generate by 2050. We're proud to leverage new technology and locally generated energy solutions to increase customer value and help avoid long-term costs.

Solar energy system generation eligible for full retail net metering will be based on your actual highest (peak) kilowatt (kW) ... under this pilot program. Alliant Energy measures demand for customers who already have solar or wind generation installed; therefore, the load cap (also known as the net metering limit) will be your peak demand ...

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Wisconsin regulators approve 1,400-acre Sheboygan County solar farm (Wisconsin State Journal, May 21, 2021)
Plans for sprawling solar farm clear hurdle (Ozaukee Press, April 28, 2021)

Alliant officials say the goal of that program is to give their customers more options to help cut down on utility costs. Iowa's News Now spoke with Heidi Parker, Senior Customer Solutions Specialist and Manager of the Community Solar Program, Thursday to talk about how the solar garden works.

Our solar projects are a reflection of our commitment to clean, renewable energy in the state of Wisconsin. We are Wisconsin's largest owner and operator of solar energy generation. Alliant Energy is working tirelessly to achieve net-zero CO2 emissions from the electricity we generate by 2050.

The Paddock Solar Project is one of the 12 solar projects Alliant Energy has received approval to own and



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operate in Wisconsin. The projects span dozens of communities across nine counties. Collectively, these projects will add nearly 1,100 MW of solar energy generation to the state's energy grid by the end of 2023 - enough to power nearly ...

For the vast majority of our customers, as an Alliant Energy customer, you can buy blocks of solar to cover up to 100% of your energy bill. With the Alliant Energy's Community Solar program, Alliant Energy builds, owns, and maintains a dedicated solar ...

Alliant Energy is moving forward on 12 solar projects in Wisconsin, which will bring nearly 1,100 megawatts of solar generation online. This is part of Alliant Energy's continued drive to diversify its energy mix of generation resources to meet the ongoing energy needs of customers.

About Alliant Energy Foundation; Community Programs ... we plan to add 400 megawatts (MW) of solar generation in Iowa by the end of 2024. Alliant Energy already owns and operates more than 1,300 MW of wind generation in Iowa. ...

With the 30% tax credit still available until the end of 2032, and around 30 states having net metering programs in place that pay you either full retail rates, or close to it, for excess solar power that you export to the grid, the opportunity exists to make a tidy profit whilst also helping fight climate change.

With the Alliant Energy's Community Solar program, our customers can. How to harness the power of community The way community solar works is, we build, operate and maintain a utility-scale solar garden. Customers subscribe to blocks of the garden, enough to cover up to 100% of their annual usage if they want to, or a smaller amount. ...

Alliant Energy launches community solar program with 1-megawatt Fond du Lac project (Wisconsin State Journal, Dec. 8, 2020) Fond du Lac to be home to first community solar project in the state (KFIZ-AM, Dec. 8, 2020)

Alliant Energy completes 150 MW solar power array (T& D World, Oct. 17, 2022) Alliant Energy completes 150-MW Wisconsin solar project (Solar Power World, Sept. 29, 2022) Wood County solar panel project now converting sun's energy ...

Burns & McDonnell completes 250 MW of solar projects for Alliant Energy in Wisconsin (Solar Builder Magazine, Jan. 18, 2023) Alliant Energy to generate solar energy, revenue in Richland Co. (NBC-15, Aug. 22, 2022) Richland County solar project capable of powering 13K homes per day (Channel3000 , Aug. 22, 2022) A new dawn for solar (WKOW ...

The Alliant Energy's Community Solar program builds, owns and maintains a dedicated solar site on your behalf. You invest in a portion of the electricity the community solar arrays provide and receive ongoing monthly bill credits for the next 20 years. And the best part - you can purchase blocks of solar to cover up to



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100% of your energy use

The announcement underscores Alliant Energy's role as a leader in the clean energy transition. In addition to being Wisconsin's largest owner and operator of solar energy generation, Alliant Energy plans to develop nearly 275 MW of energy storage capacity to ...

This includes utility fixed-term contracts, Alliant Energy renewable programs (Customer-Hosted Renewables, Community Solar, Renewable Energy Partner), Public Utility Regulatory Policies Act (PURPA) resources from non-utility power producers and other distributed energy resources based on these renewable energy agreements. Capacity values for ...

At Alliant Energy, we strive to provide meaningful and applicable work experience to the fields of study you are pursuing. ... Alliant Energy's Community Solar; Go Electric; Alliant Energy's Customer-Hosted Renewables; ... Internships are available year-round, but our program is the most active during the summer months. The duration is based on ...

Lease land or roof to Alliant Energy - Receive monthly lease payments from Alliant Energy for the use of your property. Solar garden is constructed - Alliant Energy will build and maintain a solar garden on your roof. Alliant Energy powers the community - Clean, renewable energy helps power homes and businesses.

Alliant Energy has a monitoring system at each of the inverters to ensure the panels are working properly and if maintenance is needed. From there, the electricity is brought to the project substation, where it is all collected and stepped up to get onto the grid.

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