

Wolf River Electric Applauds Minnesota for Launching On-Site Energy Storage Systems Program

ISANTI, MN, UNITED STATES, January 19, 2025 /EINPresswire.com/ -- Wolf River Electric, a leading renewable energy solutions provider, proudly commends the State of Minnesota and the Minnesota Department of Commerce for their innovative On-Site Energy Storage Systems Program. This initiative, launched just weeks ago, will transform energy resilience and sustainability across the state, aligning with Wolf River Electric's mission to deliver clean, reliable, and cost-effective solar energy solutions to homeowners and businesses.

"Empowering Minnesotans with Renewable Energy and Storage Solutions"

The On-Site Energy Storage Systems Program offers financial incentives and expert assistance to encourage the adoption of advanced energy storage technologies. These systems work seamlessly with renewable energy sources, such as solar panels, to store energy for use during peak demand periods or power outages. This program supports Minnesota homeowners and businesses in reducing their energy costs, achieving energy independence, and contributing to a sustainable future.

Eligibility and Program Terms

[Minnesota's On-Site Energy Storage Systems Program](#) is available to residential and commercial property owners who meet specific eligibility criteria. Key program details include:

Rebate Availability: Financial incentives are provided to offset the cost of installing energy storage systems. The rebate amount varies depending on system size and type:



Xcel Energy Customers: As of November 12, 2024, Xcel Energy customers may access the following incentives:

- o \$175 per kWh of energy capacity, up to a maximum of \$5,000.
- o Income-qualified customers: \$370 per kWh of energy capacity, up to a maximum of \$5,000.

Non-Xcel Energy Customers (Administered by the Department of Commerce):

- o \$250 per kWh, up to a \$7,000 maximum.
- o Income-Qualified Pilot Program: \$1,000 per kWh, up to a \$15,000 maximum. Program details are in development.

Eligibility: Applicants must install qualifying energy storage systems that meet program specifications and must work with approved installers.

Application Process: The first step is to reserve incentive funds. Funds are limited and administered on a first-come, first-served basis. Developers may submit applications on behalf of their customers, but the incentive will be provided directly to the customer. Wolf River Electric

encourages interested parties to reach out immediately to reserve their funds and begin the application process.



This is a game-changer for Minnesota renewable energy. By integrating energy storage with solar systems, residents and businesses can maximize their savings while reducing their reliance on the grid."

Vladimir Marchenko, CEO and co-founder of Wolf River Electric

Wolf River Electric is committed to helping customers understand these terms and ensuring their projects align with the program's requirements for maximum benefits.

Why This Program Matters for Solar Energy Customers

"This program is a game-changer for Minnesota's renewable energy future," said Vladimir Marchenko, CEO and co-founder of Wolf River Electric. "By integrating energy storage with solar systems, residents and businesses can maximize their savings while reducing their reliance on the grid. We're excited to help Minnesotans

take full advantage of this opportunity."

Wolf River Electric specializes in designing and installing solar energy systems paired with advanced energy storage solutions, ensuring customers can optimize their renewable energy investments. By leveraging the state's new program, homeowners and businesses can access significant rebates and benefits, making the transition to solar energy more affordable than



Wolf River Electric Tesla Powerwall Solar Storage

ever.

Key Benefits of Solar Energy with Storage in Minnesota

- **Enhanced Energy Independence:** Protect against power outages and reduce dependence on utility companies.
- **Maximized Savings:** Store solar energy to use during peak hours, lowering electricity bills.
- **Sustainability:** Minimize environmental impact by integrating solar energy and battery storage.
- **Incentives and Rebates:** Take advantage of Minnesota's financial incentives to offset installation costs. Wolf River Electric offers expert guidance for homeowners and businesses exploring the On-Site Energy Storage Systems Program, ensuring they understand eligibility requirements and receive tailored solutions to meet their energy needs.

Optimizing Renewable Energy Investments

With over a decade of experience, Wolf River Electric is a [trusted partner in Minnesota's renewable energy sector](#).

As an authorized installer of industry-leading products like Tesla Powerwall 3, Enphase 5P IQ Battery, and Franklin

Whole Home batteries, Wolf River Electric helps customers integrate cutting-edge technology with solar installations to achieve maximum efficiency and reliability.

"Minnesota is setting a precedent for renewable energy and energy storage," added Justin Nielsen, General Manager of Wolf River Electric. "This program underscores the state's dedication to providing homeowners and businesses with affordable, sustainable energy solutions. We are proud to support this vision."

Get Started with Solar Energy and Battery Storage

For Minnesota homeowners and businesses researching solar energy or looking to take



Wolf River Electric Enphase Storage



Wolf River Electric Residential Solar Completed

advantage of the On-Site Energy Storage Systems Program, Wolf River Electric provides [end-to-end solutions, from system design to installation and maintenance](#). Visit www.wolfriverelectric.com or contact us directly at contact@wolfriverelectric.com to learn how to maximize your energy savings and reserve your incentive funds today.

About Wolf River Electric

Founded in 2014, Wolf River Electric is a 100% employee-owned renewable energy solutions provider serving Minnesota, Wisconsin, Iowa, South Dakota, and North Dakota. With a mission to make clean energy accessible and affordable, the company specializes in solar energy installations, battery storage systems, and whole-home generator setups. Backed by affiliations with top-tier brands like Tesla, Enphase, REC, Maxeon, and Generac, Wolf River Electric is committed to delivering sustainable energy solutions that save money and support a greener future.

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