

FOR IMMEDIATE RELEASE**Two Decades of Yaskawa Solectria Solar Solutions to Celebrate***Showcasing American Made Inverters at RE+2024, Booth D30049*

Lawrence, MA, August 29, 2024 – For over two decades, Yaskawa Solectria Solar has been providing American Made solar solutions to the marketplace. RE+ also marks 20 years in 2024 and continues to lead the industry as the largest and fastest-growing clean energy industry event in North America. Join us as we celebrate these milestones at RE+ 2024, September 9 – 12 in Anaheim, CA.

Exhibiting at the Anaheim Convention Center, Booth D30049, Yaskawa Solectria Solar will proudly share their made in the USA inverters and accessories. As the largest US-based inverter manufacturer, our product family features the SOLECTRIA® XGI inverters for 1500V commercial and utility-scale systems, a full lineup of string combiners designed for the XGI inverters, 1-2MW factory-integrated Power Racks, and DC-coupled and AC-coupled storage solutions.

Our ground-breaking SOLECTRIA® XGI 1500 DCG Series utility-scale inverter is designed to optimize the output of First Solar's thin-film PV modules. All of our XGI 1500 inverter solutions can enhance a project's overall domestic content to lock in that 10% ITC bonus credit, helping our customers save millions of dollars on their solar projects.

"We are very excited to be celebrating 20 years of American made solar solutions and I am honored to have been entrusted to build on these achievements." said Mark Goodreau, General Manager at Yaskawa Solectria Solar. "This milestone showcases our commitment in the solar industry, and we look forward to continuing to create new innovative made in the USA solutions for our customers".

Visit Booth D30049 To Learn More About:

Our newest utility-scale, made in the USA inverter, the [SOLECTRIA® XGI 1500-DCG](#). Designed to work flawlessly with First Solar's PV modules, these inverter models feature an electrically grounded DC input, ensuring optimal performance and longevity.

The [SOLECTRIA® XGI 1500 Power Rack](#) is the most robust, scalable building-block for state-of-the-art multi-MW solar power plants. The modular design provides multiple independent MPPT zones per megawatt for improved power point tracking and improves system up time with a simplified maintenance plan.

Visit our [RE+2024 Yaskawa Solectria Solar webpage](#) for further **show details and to schedule an onsite meeting** with our team!

About Yaskawa Solectria Solar

Yaskawa Solectria Solar, a wholly-owned subsidiary of Yaskawa America, Inc., is the largest commercial inverter manufacturer in the U.S. Solectria's products include 25kW to 250kW inverters, string combiners and web-based monitoring for solar systems of all sizes. Solectria is backed by over 100 years of power electronics and inverter experience. All of Solectria's XGI 1500 three-phase utility-scale inverters are made in the USA. PV system owners, developers and EPCs rely on the high performance, reliability and bankability of Yaskawa Solectria Solar. To learn more please visit www.solectria.com.

Yaskawa is the leading global manufacturer of low and medium voltage variable frequency drives, servo systems, machine controllers and industrial robots. Our standard products, as well as tailor-made solutions, are well known and have a high reputation for outstanding quality and reliability. To learn more please visit www.yaskawa.com.

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Document Number: PR.YSS.11
8/28/2024