

**FOR IMMEDIATE RELEASE**

**Yaskawa Solectria Solar Announces a 2.0 DC Oversizing Ratio and New Features for SOLECTRIA XGI™ 1500 Utility String Inverters**

*The new, powerful SOLECTRIA XGI 1500 utility string inverter brings together US-based engineering and manufacturing with Yaskawa's world-class quality and reliability.*

Lawrence, MA, September 17, 2019: Yaskawa Solectria Solar, the leading U.S. commercial PV inverter manufacturer, announced today that the new SOLECTRIA XGI 1500 grid-support utility interactive inverter now features an industry-leading DC oversizing ratio of 2.0 for its XGI 1500-125kW model. In addition, the SOLECTRIA XGI 1500 inverters are now **SunSpec Modbus Certified**, have PSCAD, PSLF, PSS/E and PowerFactory models available, and also have an **Independent Assessment Report** from Black & Veatch.



The XGI 1500 is also the perfect solution for PV project developers, owners, and EPCs that want to secure the 30% Federal ITC before the step-down begins, using the 5% safe harbor method. By purchasing the XGI 1500 before December 31, 2019, project owners will qualify for the full 30% tax credit and have the flexibility to deploy the XGI 1500 inverters on any project.



The SOLECTRIA XGI 1500 inverter is Made in the USA with global components at the Yaskawa America factory in Buffalo Grove, Illinois.

“Our customers have asked for higher DC oversizing and we are very happy to offer the 2.0 DC/AC ratio for our XGI 1500-125.” says Miles C. Russell, Director of Product Management at Yaskawa Solectria Solar. “We are ramping our production to keep pace with the interest in the new XGI 1500 inverters.”

**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 14kW to 750kW inverters, string combiners and web-based monitoring for all size solar systems. Solectria is backed by over 100 years of power electronics and inverter experience. All of Solectria's three-phase central 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](http://www.solectria.com).

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