

PRESS RELEASE

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Solectria Renewables Adds to its Transformerless Residential Inverter Series

Lawrence, MA – June 23, 2014 – [Solectria Renewables, LLC](#), a leading U.S. PV inverter manufacturer, announced the introduction of three new [transformerless residential inverters](#), adding 5.2kW, 6.6kW and 7.6kW inverters to the existing product line. The complete series of transformerless residential inverters includes the PVI 3800TL (introduced in January 2014), PVI 5200TL, PVI 6600TL and PVI 7600TL. These inverters are the best residential solutions available in the inverter market today.

The [PVI 3800-7600TL](#) feature the highest peak (98%) and CEC (97.5%) efficiencies, compared with other major inverter suppliers. Their compact, lightweight design with integrated fused combiners and DC disconnect makes for quick and easy installation. They can withstand the harshest weather conditions with NEMA 4 enclosure ratings and passive cooling without a fan. The PVI 5200-7600TL's come standard with dual MPPTs. All of the inverters in this series have options for arc fault detection and interrupt as well as web-based monitoring.



“Solectria was an early entrant into the residential market in 2005. Since then, we expanded the line to cover 1.8-7.5kW single-phase inverters. Now, the transformerless models advance efficiency, safety features and reliability for the residential PV market,” said James Worden, CEO of [Solectria Renewables](#). “Adding the three additional transformerless inverters to the PVI 3800TL already released is evidence of our commitment to be at the forefront of all segments of the PV inverter market.”

Solectria Renewables is exhibiting at the PV America Trade Show in booth #611 in Boston Massachusetts, June 23-25. They will also host Commercial Design Considerations and Medium Voltage Design Considerations Trainings during PV America on June 24th at 1:30-2:30pm and June 25th at 10:30-11:30am, respectively, on the trade show floor in booth #101. To learn more or to sign up for the trainings, please visit: <http://www.solectria.com/?event=/exhibitortraining-pv-america-2014/>.

About Solectria Renewables, LLC

[Solectria Renewables, LLC](#) is a leading U.S.-based grid-tied photovoltaic inverter manufacturer. We offer residential, commercial and utility-scale inverters. Our versatile line of high efficiency products provide power solutions ranging from 1 kW residential systems to multi-megawatt solar farms. Solectria Renewables' products are backed by more than 25 years of experience in the power electronic and inverter industries and are supported by world class warranties. All of our three-phase central and utility-scale PV inverters are manufactured in the USA, ARRA compliant, and listed to UL 1741/IEEE 1547. To learn more about Solectria Renewables, please visit <http://www.solectria.com>.

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