

PRESS RELEASE

FOR IMMEDIATE RELEASE



Solectria Renewables Introduces the PVI 23TL and PVI 28TL Transformerless Three-Phase String Inverters

Lawrence, MA – October 22, 2013 – [Solectria Renewables, LLC](#), a leading U.S. PV inverter manufacturer, announced today at the [Solar Power International Trade Show](#), the introduction of its new [PVI 23TL and PVI 28TL](#), 23 and 28 kilowatt (kW), 1000 VDC, transformerless string inverters. The [PVI 23TL and PVI 28TL's](#) are 480 VAC with leading peak and CEC efficiencies.

Solectria Renewables' [PVI 23TL and PVI 28TL](#) inverters are designed to maximize return on investment (ROI) through their lightweight design, high efficiencies, easy installation, dual MPPT zones and wide MPPT range. Integrated customized options include factory-installed web-based monitoring, DC arc-fault protection and integrated DC fused string combiner. Utilizing these inverters in small commercial applications will reduce costs, especially the cost of additional combiners.

"Adding two more [transformerless, three-phase string inverters](#) is in line with our growth strategy, broadening our product portfolio and keeping us at the forefront of the PV industry," said Phil Vyhanek, President of Solectria Renewables. "Our [PVI 50-100KW](#) line of inverters is still the best option for large commercial applications, but the three-phase string inverters are appropriate for light commercial systems, carports, tracking systems and arrays with multiple orientations."

To learn more, please visit Solectria Renewables in booth 431, exhibiting at the [Solar Power International Trade Show](#) in Chicago, Illinois, October 22-24, 2013, or their website: <http://www.solectria.com>.

Solectria Renewables will also host a Medium Voltage PV Systems Training, during [Solar Power International Trade Show](#), on October 22nd, from 12:30-2pm on the trade show floor in booth #354. To learn more or to sign up for the training, please visit: <http://ow.ly/pS8ph>.

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 20 years of experience in the power electronic and inverter industries and are supported by world class warranties. All of our commercial and utility-scale PV inverters are manufactured in the USA, ARRA compliant, Ontario FIT Content Compliant, and listed to UL 1741/IEEE 1547. To learn more about Solectria Renewables, please visit <http://www.solectria.com>.

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