

FOR IMMEDIATE RELEASE

Solectria Renewables provides grid-tied inverters for the Lithographix 650kW PV System in the City of Hawthorne, CA

LAWRENCE, MA, January 21, 2008 — Solectria Renewables announces the completion of a 650kW PV system by ThinkSolar, in cooperation with solar integrator Pacific Solar Energy. The project is the first commercial array in the City of Hawthorne CA and the largest deployment of solar power utilized by the US commercial printing industry.

“The expert installation by Pacific Solar Energy and the professional teamwork among the equipment manufacturers allowed us to deliver a state of the art PV array on time and on budget” says ThinkSolar CEO Elmar Niewerth.

Lithographix is a leader in the commercial, retail and grand format printing. The rooftop installation at Lithographix’s 250,000 square foot facility near the Los Angeles International Airport, features Solectria Renewables premium efficiency PVI 95kW inverters, Schott ASE300 solar panels and UniRac ballast racking system.

“This installation marks an important step for the City of Hawthorne and the commercial printing industry” says James Worden, CEO of Solectria Renewables. “All of the solar components –inverters, combiners, PV modules and racking – are all manufactured in the United States, both Solectria Renewables and Schott are Massachusetts-based companies. Solectria Renewables is pleased to be a part of this installation.”



The PV array is located near the Los Angeles International Airport. This system utilizes a Solectria Renewables PVI 95kW grid-tied inverters, Schott ASE300 modules and UniRac ballast racking system. Notice inverters in a row at the lower left corner just above the truck docks. *Photo courtesy of ThinkSolar*



Solectria Renewables, LLC, of Lawrence, Massachusetts is a leader in the development and manufacturing of a wide range of inverters for renewable power applications including 1.8kW to 100kW grid tied PV inverters, string combiners and web-based monitoring for systems from 1kW to multi MegaWatts. Solectria Renewables has a 20-year background in inverters and other electronic power systems for harsh environments.

For more information visit: www.solren.com

Datasheets and string sizing: <http://www.solren.com/products/pwreleccomp.html>

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