

FOR IMMEDIATE RELEASE

Solectria Renewables and NexAmp, Inc. Deliver PV System for Renowned Construction Supplier, Boston Sand & Gravel

LAWRENCE, Mass., December 11, 2008 — Solectria Renewables announces the completion of a 109kW PV system by NexAmp, Inc. at Boston Sand & Gravel, located in Charlestown, MA. This project utilizes Solectria Renewables' premium efficiency and American-made 95kW grid-tied inverter and fused string combiners.

Boston Sand & Gravel, a leader in the ready mixed concrete and aggregate industry in Massachusetts since 1914 and a foundation of metropolitan New England, is the first to install a solar project over 100kW in Boston under Governor Deval Patrick's Commonwealth Solar and Mayor Tom Menino's Solar Boston Initiative. The installation was done by NexAmp, Inc., a turnkey clean energy solutions company located in North Andover, MA.

“This installation marks an important step for the city of Boston and the state of Massachusetts” says James Worden, CEO of Solectria Renewables. “The solar components – inverter, combiners, PV racking and PV module – are all manufactured in the United States, and the installer is a Massachusetts-based company. Solectria Renewables is pleased to be a part of this historic installation.”



Ian Bowles, Secretary of the Massachusetts Executive Office of Energy and Environmental Affairs (left), and Jeanne-Marie Boylan, EVP, CFO, and Treasurer of Boston Sand & Gravel (center) with James Worden, CEO of Solectria Renewables (right). *Photo courtesy of the Massachusetts Office of Energy and Environmental Affairs.*



The PV array, located just off the I-93 in Charlestown, MA. This system utilizes a Solectria Renewables PVI 95kW grid-tied inverter and fused string combiners, with Evergreen panels. *Photo courtesy of NexAmp, Inc.*

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 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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