

altPOWER[®] Inc. Installs 1.1 MW of Solar Power

Projects demonstrate continued growth for the company in New Jersey

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altPOWER[™] Inc, Montclair, NJ – In the 3rd Quarter of 2006, altPOWER[™] Inc., headquartered in New York City, successfully installed 1.13 MW of photovoltaics at two separate project sites in New Jersey for the PowerLight[®] Corporation. At Monmouth University in West Long Branch, which received an award from the New Jersey Clean Energy Program as a result of the installation, altPOWER installed 454 kW spread out over 5 separate roofs. In North Bergen, NJ, the company installed 680 kW at a manufacturing facility owned by WY Industries. These projects build upon altPOWER's leading position as a commercial solar-electric system company. They also signal the success of altPOWER's recently opened New Jersey office and strong growth for the company overall.

At Monmouth University, altPOWER served as the general contractor for PowerLight for a complex, multiple-building installation. In this role, altPOWER obtained all permits from local authorities installed and wired the panels and a data acquisition system. The company also subcontracted and oversaw the electrical installation for the project.



220 kW on Boylan Gym at Monmouth University, 1 of 4 Buildings Retrofitted
Photo by Tom Grimes Photography, courtesy of PowerLight Corp.



680 kW at WY Industries

Photo by Tom Grimes Photography, courtesy of PowerLight Corp.

After completing the Monmouth job, altPOWER moved onto WY Industries' to install a 680 kW system, one of the largest solar projects on the East Coast. This installation is significant because of its size, and the speed with which the project was completed. In just 3 weeks, altPOWER installed and wired 3,270 solar panels. The speed with which this job was carried out indicates altPOWER's expertise and efficiency working with large commercial systems.

Overall, altPOWER saw strong growth in New Jersey and business operations as a whole in the last quarter. The company recently signed contracts in excess of \$1.8 million for two new residential skyscrapers in New York City. altPOWER's large number of repeat customers such as PowerLight

demonstrates the high quality of work the company provides. Looking ahead to the 4th quarter and 2007, the company expects to build upon and accelerate rapid growth achieved thus far in 2006.

About altPOWER Inc

altPOWER Inc was founded to provide expertise in the field of renewable energy with a focus on solar-electric systems, especially building integrated photovoltaics(BIPV) where solar panels are incorporated into the shell of new buildings. The market leader in New York City, altPOWER offers equipment supply, system design and installation, consulting services, feasibility/cost studies and other renewable energy services.

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