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Open Energy Corporation's SolarSave® Architectural PV Glass Manufactured by Suntech to Help Power New California Academy of Sciences Building, Largest "Green" Museum Ever Constructed

Open Energy System to Help Academy Achieve LEED Platinum Status

SOLANA BEACH, Calif.--(BUSINESS WIRE)--Sept. 25, 2008--Open Energy Corporation (OTC BB: OEGY), a renewable energy company focused on delivering building integrated photovoltaic solutions, today announced that it has completed its largest solar electric installation for the new California Academy of Sciences in Golden Gate Park, San Francisco, California. Designed especially for the Academy by Open Energy and manufactured by Suntech Power Holdings Co., Ltd. (NYSE: STP), one of the world's leading manufacturers of photovoltaic (PV) cells and modules, the project features 720 4 x 6 foot glass panels embedded with photovoltaic cells. The panels will be arranged in a solar canopy around the Academy's 197,000 square foot roof and will be one of the largest photovoltaic glass canopies in the United States. The solar installation will be a key factor in the Academy's attempt to achieve LEED Platinum certification (Leadership in Energy and Environmental Design) from the U. S. Green Building Council. The museum was designed by Pritzker Prize-winning architect Renzo Piano, and is scheduled to open on September 27, 2008.

"The California Academy of Sciences will be one of the greenest museums ever constructed, and our goal is to achieve LEED Platinum certification," said Ari Harding, the Building Management Systems specialist at the Academy. "The Open Energy solar panels are important in helping us reach that goal, since energy efficiency is one of the criteria on which the building will be judged."

The solar energy panels will complement the design of the Academy, forming a decorative rim around the building's 197,000 square foot living roof, which is home to 1.7 million native plants. The Starphire(R) Ultra Clear Glass for the project was provided by PPG Industries. The solar cells will generate 213,000 kilowatt-hours of energy per year, providing up to 10 percent of the Academy's electricity need and preventing the release of 405,000 pounds of greenhouse gas emissions into the air. The system is already in the operational phase and has provided approximately 850 kilowatt-hours of energy per day for the last month.

David Field, President of Open Energy, added, "We are proud that innovative designers, architects, builders and institutions such as the California Academy of Sciences have selected

Open Energy as their photovoltaic solution provider. We believe that Renzo Piano's inspiring architecture and commitment to environmentally superior design is a testament to not only the energy efficiency of our systems, but our ability to tailor a solar energy solution to meet each customer's unique structural, aesthetic and performance requirements."

The Open Energy solar solution for the California Academy of Sciences was installed by PermaSteelisa, the company's glass facade partner.

About Open Energy

Open Energy is a renewable energy company focused on development and commercialization of a portfolio of solar technologies capable of delivering power and related commodities on a global basis. Open Energy offers award-winning, building-integrated photovoltaic (PV) roofing systems for residential, commercial and industrial applications. Marketed under the trade name SolarSave(R), the product line includes PV tiles, roofing membranes, and custom architectural glass panels, as well as integrated inverters and web-based monitoring systems. The Company's mission is to harness the power of the sun to deliver complete renewable energy solutions to its customers. For more information on Open Energy, please visit www.openenergycorp.com.

About Suntech

Suntech Power Holdings Co., Ltd. is a world leading solar energy company as measured by both production output and capacity of solar cells and modules. Suntech is passionate about improving the environment we live in and dedicated to developing advanced solar solutions that enable sustainable development. Suntech designs, develops, manufactures, and markets a variety of high quality, cost effective and environmentally friendly solar products for electric power applications in the residential, commercial, industrial, and public utility sectors. Suntech offers one of the broadest ranges of building integrated photovoltaic (BIPV) products under the MSK brand. Suntech has sales offices worldwide and is a market share leader in key global solar markets. For more information, please visit <http://www.suntech-power.com>.

About PPG

Pittsburgh-based PPG is a global supplier of paints, coatings, chemicals, optical products, specialty materials, glass and fiber glass. The company has more than 150 manufacturing facilities and equity affiliates and operates in more than 60 countries. PPG's sales in 2007 were \$11.2 billion. SigmaKalon, a worldwide coatings producer based in Uithoorn, Netherlands, that PPG acquired Jan. 2, 2008, had 2007 sales of \$2.9 billion. PPG shares are traded on the New York Stock Exchange (symbol: PPG). For more information, visit www.ppg.com.

About the New California Academy of Sciences

The new California Academy of Sciences will house the Kimball Natural History Museum, Steinhart Aquarium and Morrison Planetarium, along with a scientific research program and over 20 million scientific specimens. The new museum will open to the public on September 27, 2008. This major new initiative builds on the Academy's distinguished 155-year history and

deepens its commitment to advancing scientific literacy, engaging the public, and documenting and conserving Earth's natural resources.

Safe Harbor for Forward Looking Statements

Except for statements of historical fact, the information presented in this release constitutes forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Such forward-looking statements involve known and unknown risks, uncertainties and other factors, which may cause the actual results, performance, achievements or financial condition of the Company to be materially different from any future results, performance, achievements or financial condition expressed or implied by such forward-looking statements. These statements are based on the Company's current expectations, estimates and projections. Words such as "expects," "anticipates," "intends," "plans," "believes," "seeks," "estimates," "may," "would," or "will" or variations of such words and similar expressions may identify such forward-looking statements. You can also identify forward-looking statements by discussions of strategy, plans or intentions. These statements are not guarantees of future performance. Factors which may impact them include, but are not limited to, general economic and business conditions, customer demand for the Company's products, the Company's ability to scale up manufacturing to meet demand, the Company's ability to execute on its business plan, the downturn in the real estate market in the United States, the Company's need for additional financing and its ability to continue as a going concern, the Company's ability to commercialize its Solar Communities initiative and new products under development or recently introduced and other factors over which the Company has little or no control. All such statements are therefore qualified in their entirety by reference to the factors specifically addressed in the sections entitled "Risk Factors" in the Company's Annual Report on Form 10-K and its Quarterly Reports on Form 10-Q. New risks can arise and it is not possible for management to predict all such risks, nor can management assess the impact of all such risks to the Company's business or the extent to which any factor, or combination of factors, may cause actual results to differ materially from those contained in any forward-looking statements. Given these risks and uncertainties, investors should not place undue reliance on forward-looking statements as a prediction of actual results. All forward-looking statements speak only as of the date thereof. The Company undertakes no obligation to revise or update publicly any forward-looking statements in order to reflect any event or circumstance that may arise after the date hereof, other than as required by law.

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