



## FOR IMMEDIATE RELEASE

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## **PHAT ENERGY RELEASES SUNPOWER VERSION OF THE SUCCESSFUL PHATPORT**



Dallas, Texas (October 17, 2011) – Today, at the opening of the international Solar Power 2011 conference, stylish solar design company, PHAT ENERGY, based in Los Angeles, revealed its PHATport for high-efficiency SunPower panels. This is the company’s latest entrant in its unique line of American made portable and expandable integrated solar structures.

“SunPower’s discriminating, quality-oriented customers now have worthy structural options for ground-mount and awning arrays,” says Philippe Hartley, Phat Energy’s General Manager. “That’s because we begin with design in mind, and like SunPower, make aesthetics an equal to function and performance .”

Designed for fast but sturdy assembly that maximizes power production, PHATport structures arrive on site as complete kits with engineer stamps to almost all regions in the country, and can easily be outfitted with lights, electrical outlets, EV vehicle chargers, security cameras and/or audio speakers.

About PHAT Energy:

PHAT Energy Corporation is known for their out-of-the-box thinking on distributed energy. The company operates on the premise that solar electricity, coupled with new electric storage solutions, will become the premier power source for buildings and transportation. More information is available at [www.phatenergy.com/phantport](http://www.phatenergy.com/phantport).