



Advanced Solar Photonics Receives Several Letters of Intent to Purchase Solar Panels

Lake Mary, FL., March 3, 2009 - [Advanced Solar Photonics](#), (ASP), the cutting-edge developer of equipment for solar panel processing, thin film solar cells, and commercial solar equipment, announced today that it has received several letters of intent to purchase ASP's thin film solar panels.

Under the proposed terms of the agreements, the companies will purchase ASP's thin film SunPanels™ totaling 62 MWs over the next two years. [The SunPanels™](#) are the most efficient thin film panels on the market capable of providing up to eight times more power from one panel than the competition. Additionally, SunPanels™ all glass components are manufactured with patented Zero Width Laser Cutting Technology™ providing 4-5 times stronger and defect free edges to withstand extreme day/night temperature changes in the harsh desert environments ensuring 25 plus years of long term module stability.

"These letters of intent represent the first of many such agreements Advanced Solar Photonics intends to craft with other companies around the world," stated Edgardo Rodriguez, Vice President of Sales and Marketing for Advanced Solar Photonics.

Q3 2009	Q4 2009	Total for 2009		
3MW	7MW	10MW		
Q1 2010	Q2 2010	Q3 2010	Q4 2010	Total for 2010
9MW	9MW	9MW	9MW	36MW
Q1 2011	Q2 2011	Q3 2011	Q4 2011	Total for 2011
4MW	4MW	4MW	4MW	16MW

ASPs' new 45 MW SolarFab™, a thin film module production plant, will produce the SunPanels™. SolarFab™, which is breaking ground this year, has the ability to continue to increase in capacity and plans to initially create approximately 200 green jobs in Florida.

[About Advanced Solar Photonics \(ASP\)](#)

Advanced Solar Photonics is located in a 318,000 square foot headquarters in Lake Mary, Florida employing a team of technology driven professionals. As the cutting-edge developer of laser equipment for solar panel processing, thin-film solar cells, and commercial solar products for the solar industry, our various technologies can increase production and efficiency, minimize waste, and in some cases, increase the overall efficiency of the PV cells. For more information, visit www.advancedsolarphotonics.com or call direct (407) 829-2613 .