



1550 Dell Avenue, Suite K, Campbell, CA 95008  
205-578-8000 [www.spicesolar.com](http://www.spicesolar.com)

## **FOR IMMEDIATE RELEASE**

### **Announcing the Availability of New Solar Modules Leveraging Spice Solar Built-In Racking® Technology from Boviet Solar USA**

*New Boviet Solar Modules with Spice Solar Built-In Racking Technology Makes Installing Rooftop Solar Faster and Less Expensive Than Ordinary Racking and Rackless Systems*

LAS VEGAS (September 12, 2016) – At Solar Power International being held here this week, Boviet Solar USA, the North American arm of Boviet Solar Technology Co., Ltd., a global leader in the manufacture of high-quality photovoltaic technology, and Spice Solar, innovators in rooftop solar panel mounting systems, will be demonstrating the new Boviet Solar Modules that incorporate Spice Solar Built-In Racking technology, which makes installation of rooftop solar arrays faster and less expensive.

The new Boviet Solar USA 60-cell monocrystalline 250-270W solar modules with Built-In Racking provides a means to mount panels directly to the roof using industry-standard roof mounts, flashings and tile hooks in half the time of ordinary solar solutions. The entire Boviet-Spice system can be shipped on a single pallet and eliminates the need for rails, clamps, rail splices and panel grounding, significantly reducing purchasing and logistics expense.

“Solar installers are continually looking for new ways to save money and increase their margins,” said Barry Cinnamon, CEO of Spice Solar. “By incorporating the Spice Solar Built-In Racking technology, Boviet Solar USA can now offer installers a rooftop solar module that is faster to install and less expensive than modules using ordinary racking and rackless systems. Partnering with Boviet gives installers the best solar panels available with a simple, painless mounting solution in one easy-to-ship package.”

“Boviet prides itself on having superior solar technology, but we also realize that innovation doesn’t end with delivering better solar modules,” said Eric Ma, President of Boviet Solar USA. “Spice Solar has developed a unique snap-to-fit mounting solution that simplifies installation, making the Boviet-Spice package even more attractive to solar installers. Thanks to Spice Solar we can deliver an installation-ready rooftop solar system that will help increase our market penetration in North America.”

In addition to easy installation and maintenance, the Boviet modules with Spice Solar Built-In Racking technology is robust, delivering unprecedented strength over rackless systems, even in extreme wind and snow load conditions. The system is UL/1703 and UL/2703 certified, including grounding, bonding, and mechanical loading.

### **About Spice Solar**

With over 35 years of rooftop solar experience, Spice Solar has reinvented rooftop solar installations with an integrated solution that redesigns the frames of the solar panel for high load capacity installations at substantially reduced costs. By integrating the racking into the panel frames, solar installers can save on parts and labor on any rooftop installation. Now in its third generation, the Spice Solar solution has proven to reduce design, equipment and labor costs on every job.

For more information, visit [www.spicesolar.com](http://www.spicesolar.com).

## **About Boviet Solar USA**

Headquartered in Silicon Valley, Boviet Solar USA is the North American arm of Boviet Solar Technology Co. Ltd., the largest manufacturer of solar cells and panels in Vietnam. A wholly owned subsidiary of Powerway Group, Boviet Solar USA delivers commercial-grade solar modules, cells, and related products to contractors, integrators, and distributed generation (DG) providers across the country. Boviet Solar USA offers innovative, state-of-the-technology products developed and manufactured at the company's 530,000 square foot facility in Vietnam, which is designed to produce 600MW of solar cell and module capacity each year. Boviet Solar USA also delivers solar products where and when they are needed, shipping from six fully stocked warehouses located in Arizona, California, Georgia, New Jersey, and South Carolina.

For more information about Boviet Solar USA and its complete line of solar modules and cells, visit [www.bovietsolarusa.com](http://www.bovietsolarusa.com).

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### **Contact:**

#### **Boviet Solar USA**

Tom Woolf  
Public Relations, Palmer Ad Agency  
(415) 259-5638  
[tom@palmeradagency.com](mailto:tom@palmeradagency.com)

#### **Spice Solar**

Barry Cinnamon  
(205) 578-8000  
[bcinnamon@spicesolar.com](mailto:bcinnamon@spicesolar.com)