Norcross, Georgia – February 25, 2016 – Suniva, Inc., a manufacturer of high-efficiency crystalline silicon solar cells and modules, with headquarters in metro-Atlanta and manufacturing facilities in Georgia and Michigan, today announces its partnership with DMSolar, a leading solar distributor in Mexico.

Suniva and DMSolar recently partnered on several quality-focused solar projects in Mexico, totaling over 2MW. The partnership’s latest project, a 300kW project rooftop in Leon, Guanajuato, went live in November. SMARTPV, the installer and integrator based in Guadalajara, selected Suniva’s 330W Optimus panels for their high power density, a requirement for end-user and energy owner, Acopol, a Mexican manufacturer of commercialized goods.

“Suniva is pleased to partner with Mexico’s DMSolar,” said Pat King vice president, distribution channels of Suniva. “Our partnership provides high-quality solar products to the growing solar market in Mexico. Many local companies are realizing the significance of high power density and how it will yield a stronger solar investment – Suniva’s technology is ideal for this market,” said King.

“DMSolar is very happy to have formed a strong partnership with Suniva,” said Yusef Kanchi, director of DMSolar. “The Mexican market we work with seeks American-made, high-quality, high-powered products and we have found that Georgia-based Suniva is our go-to company for both quality and power.”

Click to view an image of this project in Guanajuato, Mexico.

About Suniva

Suniva® is the leading U.S.-born, U.S.-operated manufacturer of high-efficiency crystalline silicon photovoltaic (PV) solar cells and high-power solar modules. The company is known for its high-quality products, industry-leading technology, reliable performance, and high power density. Headquartered in metro-Atlanta, with manufacturing facilities in Georgia and Michigan, Suniva sells its advanced PV products globally. suniva.com

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