



## Urban Solar Picks Enphase Energy Microinverters For Reliability and Storm Resilience

FREMONT, Calif., Dec. 11, 2018 (GLOBE NEWSWIRE) -- [Enphase Energy, Inc.](#) (NASDAQ:ENPH), a global energy technology company and the world's leading supplier of solar microinverters, today announced that Urban Solar, a top solar installer in Florida, uses Enphase microinverters due to their high reliability and resilience in hurricane-susceptible regions.

The Enphase IQ™ Microinverter System is based on a distributed architecture, which allows each solar module to operate independently such that soiling, shading, or storm damage to one module does not affect the operation of the other modules. This resilience is a benefit of microinverters recently highlighted by the Federal Emergency Management Agency (FEMA) in its 2018 Recovery Advisory for hurricane-prone regions.

"We use Enphase microinverters because we want to deliver the highest quality and most resilient solar products for our customers here in Florida," said Michael Vergona, president of Urban Solar Group, Inc. "As an installer, Enphase products are great because they are very easy to install, we are not forced to spend time doing custom engineering work, and our installers are not at risk from exposure to high-voltage DC electricity. FEMA's recommendation for using microinverters because of the storm-resilience they provide also motivates our customers to choose Enphase."

With the Enphase Microinverter System, there is no need to connect modules and inverters with long runs of high-voltage DC cabling, providing a safer solar solution for solar installers and homeowners. The Enphase IQ™ Microinverter System also provides solar installers a truly plug-and-play platform, which enables easier installations and significantly increases installation speed.

"Urban Solar distinguishes itself by having a full-time quality assurance team on staff, which ensures that every solar system installed by Urban Solar adheres to the highest quality standard," said Raghu Belur, co-founder and chief products officer at Enphase Energy. "Homeowners in Florida who look to Urban Solar and Enphase for their solar needs can enjoy the peace of mind of knowing that storm damage to a single module will not take their whole system down."

For more information, please visit Urban Solar online at <https://urbansolar.com/>.

### About Enphase Energy, Inc.

Enphase Energy, a global energy technology company, delivers smart, easy-to-use solutions that connect solar generation, storage and management on one intelligent platform. The Company revolutionized solar with its microinverter technology and produces the world's only truly integrated solar plus storage solution. Enphase has shipped more than 18 million microinverters, and over 820,000 Enphase systems have been deployed in more than 120 countries. For more information, visit [www.enphase.com](http://www.enphase.com) and follow the company on [Facebook](#), [LinkedIn](#) and [Twitter](#).

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### About Urban Solar

Urban Power's mission is to empower home and business owners with the power to choose from where their energy comes. The company's vision begins with the goal of making solar simple and affordable for everyone. Since 2001, Floridians have trusted Urban Solar to provide the resources and knowledge they need to achieve their solar power goals. Though the company's focus on customer service, dedication to meaningful relationships, and passion for emerging technologies, Urban Solar is proud to be an industry leader that can adapt and grow along with the ever-evolving solar landscape. Urban Solar has grown from a one-man operation to a multi-million-dollar company with a dedicated leadership team and extensive network of sub-contractors, vendors, partners, and shareholders.

### Forward-Looking Statements

This press release may contain forward-looking statements, including statements related to Enphase Energy's financial performance, market demand and expected availability dates for its products, expected performance and advantages of its technology, and market trends. These forward-looking statements are based on Enphase's current expectations and inherently involve significant risks and uncertainties. Actual results and the timing of events could differ materially from those anticipated in such forward-looking statements as a result of certain risks and uncertainties including those risks described in more detail in Enphase's most recent Annual Report on Form 10-K and other documents on file with the SEC and available on the SEC's website at [www.sec.gov](http://www.sec.gov). Enphase Energy undertakes no duty or obligation to update any forward-looking statements contained in this release as a result of new information, future events or changes in its expectations, except as required by law.

Images Available: <http://go.enphase.com/enphase-media-room>

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Source: Enphase Energy, Inc.