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## Enphase Energy Powers New Utah Transit Authority Airport TRAX Stations

*More than 27,000 riders pass through solar electricity-powered stations during opening week*

SALT LAKE CITY--(BUSINESS WIRE)-- [Enphase Energy, Inc.](#) (NASDAQ: ENPH), today announced that Sunlight Solar has completed a 68kW solar project on four UTA Airport TRAX stations from downtown North Temple Street to Salt Lake City International Airport. Each station rooftop has 72 Enphase<sup>®</sup> Microinverters and generates enough power to fully operate all functions of the stop, including lighting, ticket machines and electrical outlets. The project is estimated to generate 90,000 kW hours of electricity annually.



Enphase microinverters energize UTA Airport TRAX Station at 1940 W. North Temple  
(Photo: Business Wire)

safety and monitoring software," said Marc Staker, project manager at Sunlight Solar. "Safety was a primary concern for this project given the amount of passengers who will have access to the stations and having the AC come off the roof instead of high voltage DC lines was key in decreasing risk."

"UTA also required an accurate monitoring system to display to the public how much power the solar system is providing and saving," added Staker.

To view the solar energy generation and savings at the downtown Salt Lake City UTA Airport TRAX visit the [Utah Transit Authority website](#).

The [Enphase Microinverter System](#) offers a new approach to the installation, operation and maintenance of solar energy systems. [Enphase Microinverters](#), the [Envoy Communications Gateway](#) and [Enlighten](#) web-based monitoring and analysis software work together to deliver increased energy harvest and unparalleled solar system intelligence. To date, Enphase has shipped over 3.3 million microinverters and is selling into eleven countries across Europe, North America and Asia Pacific.

### About Sunlight Solar Systems

Sunlight Solar Systems is a fully licensed Electrical Contractor (S200) with 20 years of experience in all phases of electrical

"We are proud to partner with Sunlight Solar, and pleased to offer the [Enphase Microinverter System](#) to energize a Light Rail transit system supporting a major international airport," said Paul Nahi, CEO of Enphase Energy. "Having provided our microinverter system to Sunlight Solar since 2008, we are excited to see Sunlight expand into commercial projects and look forward to participating in their future success."

During the first week of operation, approximately 27,000 passengers boarded the Green Line extension that now ends at Salt Lake City International Airport, according to the Utah Transit Authority. Passengers at North Temple Bridge/Guadalupe, Jackson/Euclid, Fairpark and 1940 W. North Temple stations can observe total solar energy generation on 32" outdoor screens set to display the Enphase Enlighten monitoring website.

"We continue to choose the Enphase microinverter system for its performance,

construction, including commercial, industrial, residential projects. We are also a NABCEP-Certified Solar Photovoltaic Contractor (S202) for the analysis, design and installation of solar photovoltaic systems that qualify for tax incentives. Whether we are working on a small residential, or a large commercial system, we take pride in every project. We understand what our customers want, work within their budget, custom design every system and provide lifetime assistance.

<http://sunlightsolar.pro/>

### **About Enphase Energy, Inc.**

Enphase Energy delivers microinverter technology for the solar industry that increases energy production, simplifies design and installation, improves system uptime and reliability, reduces fire safety risk and provides a platform for intelligent energy management. Our semiconductor-based microinverter system converts energy at the individual solar module level and brings a systems-based, high technology approach to solar energy generation. Connect with Enphase on [Facebook](#) and follow us on [Twitter](#). [www.enphase.com](http://www.enphase.com)

### **Forward-Looking Statements**

This press release may contain forward-looking statements, including statements related to Enphase Energy's financial performance, market demands for its products, advantages of its technology and market trends. These forward-looking statements are based on the company'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 these risks and uncertainties and other risks detailed in the "Risk Factors" and elsewhere in Enphase Energy's latest Securities and Exchange Commission filings and reports. 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.

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Photos/Multimedia Gallery Available: <http://www.businesswire.com/multimedia/home/20130530006065/en/>

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