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## **Richard Mora Joins Enphase Energy Board of Directors**

## COO of Landis+Gyr Offers Smart Grid, Smart Metering and Corporate Strategy Expertise to World's Preeminent Microinverter System Leadership Team

PETALUMA, Calif., Feb. 18, 2014 (GLOBE NEWSWIRE) -- <u>Enphase Energy, Inc.</u> (Nasdaq:ENPH) announces Richard Mora as the newest member of the Board of Directors. Mora is currently the chief operating officer of Landis+Gyr and brings a wealth of corporate strategy expertise, particularly in the smart grid and smart metering arena, to the Board.

"I am delighted to have Richard join the Enphase Board of Directors," said Paul Nahi, CEO of Enphase Energy. "With over a dozen years of experience optimizing the operations and delivery of global smart grid and smart metering solutions, Richard will provide valuable insights to our company as we continue to innovate and grow."

"I am quite pleased to be appointed to the board," said Mora. "With Enphase's continued rapid growth, this is an exciting time for me to join. This company's smart and simple approach to energy systems is the essence of building an intelligent renewable energy future."

In addition to his role as COO, Mora serves as an Executive of Landis+Gyr Holdings where he develops and executes corporate strategy in conjunction with worldwide company leadership. Previously, Mora was president & CEO of Landis+Gyr Americas. Prior to that, he held roles at Siemens and GE Capital. A Six Sigma Black Belt, Mora is an expert in process and productivity improvements at the corporate, regional and country level. He holds a Bachelor of Arts degree in Economics from Stanford University in Palo Alto, California. Â

Mora will be joining the Enphase Board of Directors as Stoddard M. 'Todd' Wilson steps down after serving on the Board for nearly six years. The Enphase team gratefully acknowledges Todd's years of expertise and guidance and wishes him well in his future endeavors. Â

## 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 <a href="Facebook">Facebook</a> and follow us on <a href="Twitter">Twitter</a>. <a href="https://www.enphase.com">www.enphase.com</a>

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