

## John Weber Joins Enphase Energy Board of Directors

Former Remy International executive brings engineering and design expertise to microinverter leadership team

PETALUMA, Calif.--(BUSINESS WIRE)-- Today <u>Enphase Energy</u>, <u>Inc.</u> (NASDAQ: ENPH) announced the election of John Weber as the newest member of its Board of Directors. Weber brings to the board numerous years of engineering, design and manufacturing experience. Most recently, he served as President and CEO of Remy International, Inc. - a leader in the electric motor market.

"We are pleased to welcome John to our Board of Directors," said Paul Nahi, CEO of Enphase Energy. "His decades-long career in leading global engineering, design, manufacturing, quality and testing teams will complement our already successful microinverter workforce, plus provide counsel to innovate our offering further."

"I am thrilled to join Enphase Energy at a critical point in its trajectory," said Weber. "My global leadership experience and passion for renewable energy motivates me to help Enphase accelerate widespread adoption of its solar microinverter system."

Weber was elected to the Board of Directors of Remy International, Inc. in January 2006, having served as its president and CEO from 2006 to February 2013. He has also held executive positions at GE, Allied Signal, McKinsey, Honeywell, Vickers and Shell. Weber holds a Bachelor of Science degree in mechanical engineering with Honors from the University of Toronto and a Masters in Business Administration degree with Distinction from Harvard Business School.

## 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.www.enphase.com">Twitter.www.enphase.com</a>

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