



## Enphase Energy to Acquire the Solar Design Services Business of DIN Engineering Services

### Offers Installers Services to Streamline the Design, Proposal, and Permitting Process

FREMONT, Calif., Feb. 08, 2021 (GLOBE NEWSWIRE) -- [Enphase Energy, Inc.](#) (NASDAQ: ENPH), a global energy management technology company and the world's leading supplier of microinverter-based solar-plus-storage systems, today announced that it has agreed to acquire the Solar Design Services business of DIN Engineering Services LLP. Based in Noida, India, the business is a leading provider of outsourced proposal drawings and permit plan sets for residential solar installers in North America.

DIN's Solar Design Services business has more than a decade of experience working with local jurisdictions in the U.S. DIN leverages this knowledge to streamline the proposal and permitting process for installers.

The acquisition is expected to provide the following benefits:

- Offers Enphase's installers new services by providing proposal drawings and permit plan sets
- Adds significant resources to accelerate automation and provide best-in-class customer service
- Integrates into the Enphase's Enlighten™ digital platform, advancing Enphase's goal to simplify and accelerate the end-to-end sales process across the residential solar industry

"We are pleased to join forces with the Solar Design Services business to be acquired from DIN Engineering Services," said Jeff McNeil, chief operating officer of Enphase Energy. "We look forward to welcoming DIN's current installers to Enphase upon close. We believe DIN's proposal and permit plan services will benefit Enphase's installers by enabling them to better utilize their limited resources to focus on other key areas of their business."

"DIN's Solar Design Services business has built a reputation for providing high quality services to leading residential installers in the solar industry," said Anuj Gupta, CEO of DIN Engineering Services LLP. "I am excited to join forces with Enphase. We expect to bring our expertise to Enphase's installers by providing quick, accurate, and cost-effective services, enabling them to focus on their core advantage of selling and installing solar and storage systems."

"This acquisition provides installers a clear opportunity to simplify their sales and installation process," said Badri Kothandaraman, president and CEO of Enphase Energy. "We look forward to working with the talented team at DIN, leveraging their 10+ years of experience working with U.S. jurisdictions to help reduce solar soft costs and improve the overall installer experience."

The acquisition is subject to customary closing conditions and regulatory approvals and is expected to close by March 31, 2021.

#### About Enphase Energy, Inc.

Enphase Energy, a global energy technology company, delivers smart, easy-to-use solutions that manage solar generation, storage and communication on one intelligent platform. The Company revolutionized the solar industry with its microinverter technology and produces a fully integrated solar-plus-storage solution. Enphase has shipped more than 30 million microinverters, and approximately 1.3 million Enphase-based systems have been deployed in more than 130 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 DIN Engineering Services LLP

DIN Engineering Services LLP, based in Noida, India, is a leader in solar engineering design services. The company offers world-class, multi-discipline, and multi-platform engineering design and drawing services covering end-to-end in BIM, CAD, GIS, and staff augmentation to its global clientele. The Solar Design Services business provides outsourced proposal drawings and permit packages for residential installers with a rapid turnaround time and around the clock operations. For more information, visit <https://www.dinllp.com> and follow the company on [LinkedIn](#).

#### Forward-Looking Statements

This press release contains forward-looking statements (such as statements in the future tense and statements including "anticipate," "believe," "enhance," "expect," and similar terms and concepts), including statements related to the expected benefits of the transaction, the expected capabilities and performance of Enphase Energy's and the Solar Design Services business's technology and products, including operational and costs improvements for solar installers; our business strategy, including expansion and the market adoption of our products; and the anticipated homeowner and installer experiences in the quoting, sales and installation process. These forward-looking statements are based on Enphase's current expectations and inherently involve significant risks and uncertainties, including, but not limited to, the risk that the transactions are terminated prior to closing or the related transactions do not otherwise close (or close on terms different than what has been agreed as of the date hereof), and the parties' failure or inability to perform their respective obligations under the related transaction agreements. 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.

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Source: Enphase Energy, Inc.