



Myanmar enphase energy

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"We are looking forward to working with BayWa r.e. on a strong launch into Southeast Asia," said David Ranhoff, chief commercial officer at Enphase Energy. "The solar market in Southeast Asia has great potential for Enphase, particularly in the small- to medium-sized commercial rooftop market segment. We believe Enphase's unique value proposition of high-output performance and flexible installation, as well as a safe low voltage all-AC system architecture will resonate well."

Having built a reputation on its comprehensive range of quality products and industry-leading customer service, BayWa r.e. believed it was important to align with a brand that the company could stand together with confidently.

"We are pleased to join forces with Enphase to distribute its seventh-generation microinverters in Southeast Asia," said Daniel Gaefke, managing director, BayWa r.e Solar Systems Co., Ltd. "The demand for solar in Southeast Asia is growing rapidly, and Enphase's products' ease of installation, superior energy production, smart monitoring system, and reliable, safe operation are some of the key reasons we chose to offer them to our customers."

As part of the Enphase IQ System, seventh-generation microinverters offer significant benefits to installers, project developers and homeowners, including:

To purchase the Enphase Microinverter System with IQ, through BayWa r.e. Solar Systems Co., Ltd., across Southeast Asia, installers can contact +66 (0) 2020 5757 or visit for more details.

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 over 17 million microinverters, and more than 790,000 Enphase systems have been deployed in over 120 countries. For more information, visit <https://enphase/en-au>. Follow the company on Facebook, LinkedIn and Twitter.

Electricity and the sun: for us, they belong together. With photovoltaics, we have a technology available that can provide unlimited electricity in the future. We have therefore relied exclusively on the sun for over 25 years.

At BayWa r.e., we have strict requirements regarding the selection of our portfolio, meaning we offer only the highest quality products from industry leading manufacturers. Our top-quality suppliers are well known for their years of experience in the photovoltaic industry and the consistent high quality of their products. The components we provide must meet strict criteria to ensure maximum yield. Thanks to our local warehousing,



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you also profit from high availability and short delivery times.

We offer highly competitive pricing with direct access to world-wide stocks of solar PV modules, inverters and other solar components from some of the world's leading manufacturers.

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WASHINGTON, May 29, 2020--The World Bank's Board of Executive Directors today approved a \$350 million credit from the International Development Association (IDA) to increase the output and efficiency of power generation and improve the resilience of Myanmar's electricity system to climate change and disasters. The Board also approved \$110 million in additional financing for the Essential Health Services Access Project, implemented nationwide since 2015.

Myanmar needs to double its current installed power generation capacity over the next five to seven years to achieve universal electricity access by 2030. The Myanmar Power System Efficiency and Resilience Project will finance the upgrade to the Ywama gas-fired power plant, improving the availability and reliability of electricity services to consumers in the Yangon region. Investments in the power plant and in transmission infrastructure will free-up electricity supply in the rest of the country and will remove capacity constraints to enable more households to connect.

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