

April 22, 2016

ELIY Power Makes First Shipment of Battery Packs to Enphase Energy

ELIY Power Co., Ltd. (Head Office: Shinagawa-ku, Tokyo, Japan; President: Hiroichi Yoshida) today announced that it commenced shipments of battery packs to Enphase Energy, Inc. (Head Office: Petaluma, California, USA; President and CEO: Paul Nahi). ELIY Power concluded a supply agreement with Enphase Energy in September 2015 for its Enphase AC Battery™ distributed electricity storage systems.

Starting with the release of the Enphase AC Battery™ distributed electricity storage systems in Australia and New Zealand this coming summer, Enphase Energy will be expanding its sales area to other areas around the world.

Since the conclusion of the supply agreement last September, ELIY Power has made preparations for global supply. It has acquired certification of compliance with the UL 1642 safety standards in the United States, and has expanded the production capacity of the Kawasaki Plant (Building L).

Since it was established in 2006, ELIY Power has placed top priority on safety in its activities to develop technologies and products. In the future, it will continue its endeavors to develop and spread lithium-ion battery cells and electricity storage systems in accordance with its philosophy of popularizing systems for storing and consuming energy in a bid to solve global energy issues and environmental issues.



Enphase AC Battery™



Lithium ion battery pack

■ Press Release: ELIY Power Signs Deal to Supply Battery Packs to Enphase Energy (Oct. 16, 2015)

http://eliypower.co.jp/english/news/pdf/20151016_Release.pdf

■ Enphase AC Battery official website

<https://enphase.com/en-uk/products-and-services/ac-battery>

Reference

[Corporate Profile of Enphase Energy]

Enphase Energy is a manufacturer that was established in California in 2006. It possesses the world's largest market share in microinverters*3 for solar panels for residential use. It has sales networks in the United States, Canada, the United Kingdom, France, the Netherlands, and many other countries.

*3 Small-sized inverters attached to individual solar cell modules to convert direct current generated from the solar cells into alternating current

Company Name	Enphase Energy, Inc.
President and CEO	Paul Nahi
Location	Petaluma, California, USA
Year of Establishment	2006
Business	Development, manufacture, and sale of microinverters and energy management solutions
Number of Employees	Over 500
Annual Sales	357.25 million US dollars (for 2015)
Stock Listing	NASDAQ (2012)

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