

European Solar and Energy Storage Solutions

Solar Power Generation Longi



Overview

Who is Longi Green Energy Technology?

LONGi Green Energy Technology Co., Ltd. was established in 2000 and is committed to becoming the most valuable solar energy technology company in the world. Click and learn more about LONGi.

What does LONGi Solar do?

Longi Solar is on a mission – to accelerate the adoption of sustainable energy solutions to address the pressing challenges of climate change and achieve clean energy equity worldwide. And to achieve this, the Chinese technology company is focused on two key things – innovation and forming partnerships.

Is Longi a good solar company?

LONGi, a world's leading solar energy technology company, announced that the company received “Top Brand PV Award Canada 2024” by EUPD Research. LONGi has once again retained its AAA ranking in PV-Tech’s Q2 2024 PV ModuleTech bankability ratings, the 18th consecutive quarter for the company to achieve this status.

What is LONGi 'Solar for solar' development model?

LONGi had put forward the "Solar for Solar" development model. When it is creating low-cost clean energy for the world, it is practicing the concept of clean and green manufacturing. Since 2015, LONGi is starting to deploy its operations in Yunnan of China, and Kuching in Malaysia to utilize rich local hydropower resources to produce clean energies.

Why should you choose LONGi Solar modules?

Our solar modules help accelerate the clean energy transition, making the world healthier and more sustainable. LONGi’s technological and manufacturing leadership in solar wafers, cells and modules underscores our commitment to helping accelerate the clean energy transition.

When will Invenenergy & Longi build a solar module plant?

At the start of 2023, US renewable developer Invenenergy announced a partnership with Longi to build a solar module plant with an annual capacity of 5GW in Ohio, USA, expected to begin operation in the first half of 2024.

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50KW modular power converter

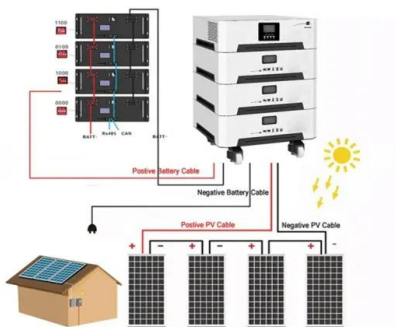


LONGi introduces its new Hi-MO 6 modules to the worldwide DG ...

Xi'an, China, Nov. 2, 2022 - On November 2, world-leading solar technology manufacturer LONGi introduced the Hi-MO 6, its first module designed exclusively for the global distributed ...

LONGi Tanjung Malim 9MW Distributed Power Generation Project ...

It is expected that about RMB 6.75 million of power rate can be saved per year and that 11,536 tons of carbon dioxide emissions can be reduced within the full life cycle of the Project, thus ...



LONGi Solar Company Brochure Version 2022.12 (original file)

Renewable energy accelerates the replacement of fossil energy. With "Solar for Solar", LONGi officially joined the Global Initiatives RE100, EV100, EP100, and will keep building towards ...

LONGi Sets New World-Record for Silicon Solar Cell Efficiency

Madrid, Spain, May 7th, 2024 - LONGi Green Energy Technology Co. today announces that the company has broken another world-record for silicon solar cell efficiency only 4 months after it

...



LONGi Partners with Fatoni University to Build a Green Campus ...

The shift to solar power has been a resounding success for Fatoni University. The newly installed solar system generates a total output of 563,921 kWh, resulting in monthly savings of ...

Intersolar Watch: LONGi's "Green Power" + "Green Hydrogen" ...

Xi'an (China) 25th June -- From June 19th to 21st, the largest and most influential solar energy professional exhibition and trade fair to date globally--the 2024 ...



Long-Term Solar Power Time-Series Data Generation ...

Constructing long-term solar power time-series data is a challenging task for power system planners. This paper proposes a novel approach to generate long-term solar power time-series data through ...

LONGi's 65 MW Eti-4 Solar Project in Turkey Drives ...

The successful completion of the Eti-4 Solar Power Plant exemplifies how companies can harness the power of solar energy to meet the world's increasing power demands while minimizing environmental impact. As ...



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