



Chuxiong Solar Photovoltaic Support

What are the latest wafer expansion plans at Chuxiong?

The latest wafer expansion plans are in-line with those separate expansions to keep balanced capacity of both ingots and wafers. However, the latest wafer expansion plans at Chuxiong include the expected further expansion of the new facility to 40GW. LONGi did not provide timelines for the latest wafer expansions in China.

Is Chuxiong a major wafer manufacturing hub for Longi?

Chuxiong is a major wafer manufacturing hub for LONGi, having already established two 10GW facilities at the location in 2016 and 2018. The latest wafer expansion plans indicate that LONGi is preparing to take wafer production capacity beyond 100GW as plans are already in place to expand capacity to around 65GW in 2021.

What bank guarantees did LONGi Solar provide during the reporting period?

During the reporting period, the Company and its wholly-owned subsidiary LONGi Solar (H.K.) provided bank guarantees totaling RMB 1,029,025,100 for the daily business operations of LONGi Solar, Germany LONGi Solar, LONGi (U.S.), Clean Energy, LONGi Hydrogen Energy, Wuxi Hydrogen Energy, Vina Solar and other companies according to business needs.

Are Chuxiong Longi and Fenton wastewater treatment systems in normal operation?

The two systems are in normal operation. Chuxiong LONGi: It has two sets of biochemical wastewater treatment systems with a daily treatment capacity of about 9,717 tons, which are currently operating normally, and one set of Fenton wastewater treatment systems is currently under construction.

When did Xianyang LONGi Solar get a high-tech enterprise certificate?

In 2022, the subsidiary of the Company, Xianyang LONGi Solar, obtained the High-tech Enterprise Certificate (No. GR202261005368), and the validity period of the certificate is 3 years.

Does LONGi Solar provide a performance guarantee?

As of the end of the reporting period, LONGi Solar had provided a performance guarantee of USD 186,307,400 for the sales business of LONGi (U.S.), negotiated monthly.

Operating solar photovoltaic (PV) panels at the maximum power point (MPP) is considered to enrich energy conversion efficiency. Each MPP tracking technique (MPPT) has its conversion efficiency and ...

Solar photovoltaic panels are green products that can alleviate the threat of global warming, but the rate of adoption remains low. This research explores the social influence on ...

There is a paradox involved in the operation of photovoltaic (PV) systems; although sunlight is critical for PV



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systems to produce electricity, it also elevates the operating ...

Recently, LONGi Green Energy Technology Co., Ltd. (hereinafter referred to as "LONGi") published a research paper titled "Perovskite-silicon tandem solar cells with bilayer ...

K2 Systems clips allow for expansion and shrinkage of photovoltaic panels that in 95% proportion have aluminum frames that expands to heat 1 mm / meter. If the panels are fixed by other ...

BEIJING, Sept. 10, 2024 /PRNewswire/ -- World-leading solar product maker Seraphim recently announced its 776 MW high-efficiency solar PV project portfolio under construction in ...

In the photovoltaic (PV) solar power plant projects, PV solar panel (SP) support structure is one of the main elements and limited numerical studies exist on PVSP ground ...

In the photovoltaic (PV) solar power plant projects, PV solar panel (SP) support structure is one of the main elements and limited numerical studies exist on PVSP ground mounting steel frames to ...

This giant factory would primarily serve the company in its vertical integration model as it sees a surge in demand for its solar panels, particularly Tiger Pro series in the ...

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