

# Latest market situation of LONGi photovoltaic panels

What is Longi Green energy photovoltaic (Xixian New Area) Phase 1?

The "Longi Green Energy Photovoltaic (Xixian New Area) Phase I" facility will have an annual HPBC 2.0 cell capacity of 12.5 GW. The project is scheduled to start production by the end of this year, with full operations to start by June 2025.

How did the PV industry perform in the first half of 2024?

Amidst the continuous transformation and challenges in the PV industry during the first half of 2024, the company achieved a revenue of 38.529 billion yuan. Silicon wafer shipments totaled 44.44 GW (with 21.96 GW sold externally), while solar cell sales reached 2.66 GW externally.

Why has the photovoltaic industry been hit?

The photovoltaic industry has been hit by various factors including price changes and trade policy adjustments this year, Longi said in a statement. The United States last month unveiled steep tariff hikes on Chinese imports including solar panels, electric vehicles and batteries.

Is Longi launching a hybrid passivated back contact solar cell?

Longi has announced plans to produce its new hybrid passivated back contact (HPBC) 2.0 solar cells at a 12.5 GW facility in Xixian New Area, Shaanxi province. Longi said its HPBC 2.0 cell technology, launched in early 2024, is now ready for mass production.

Why did Longi change its production plans?

Longi said it will "adjust its production plans" according to market changes. The company also cited digital technology upgrading as another reason for its production adjustment, adding that it is "firmly optimistic" about the long-term uptrend of the global photovoltaic industry.

Why is China's solar industry facing a price war?

China's world-leading solar industry is grappling with factory overcapacity that's spurred a deepening glut in solar generation equipment and an ensuing price war. Beijing has responded to calls for help from beleaguered manufacturers, introducing a set of rules to guide capacity expansions and avoid redundant investment.

LONGi has set a new world record efficiency at 26.81% for its HJT silicon solar cells on full-size silicon wafers through mass production. ... China November 19, 2022? On November 19, 2022, China's solar giant ...

Longi said its HPBC 2.0 cell technology, launched in early 2024, is now ready for mass production. It said it plans to invest about CNY 3.21 billion (\$442 million) in a new project in Xixian...

Chinese Solar Company Longi Forecasts First-Half Loss as Prices Drop. Longi sees at least \$660 million of

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losses in first half; Beijing released rules to aid the struggling sector on Tuesday

Xi'an, November 3, 2023-The world-leading solar technology company, LONGi Green Energy Technology Co., Ltd. (hereafter as "LONGi"), announced today that it has set a new world ...

LONGi Solar was founded in February 2000 as Xi'an LONGi Silicon Materials Corporation. The company's initial focus was on the development and production of single crystal (mono) silicon wafers that are used in many of major solar ...

Kuala Lumpur, October 17, 2023 - The world-leading solar technology company, LONGi Green Energy Technology Co., Ltd. (hereafter "LONGi"), has officially launched the first phase of its ...

Xi'an, China, 29th August, 2024 -- The world-leading solar technology company, LONGi Green Energy Technology Co., Ltd. (hereafter as "LONGi"), officially unveiled its ...

October 30th, 2024 - On October 30th, 2024, LONGi Green Energy Technology Co., Ltd. (hereinafter referred to as "LONGi") released its 2024 Q3 financial report. The report shows ...

On March 2, 2023 in Guadalajara, Mexico, the world's leading solar technology manufacturer, LONGi, presented the new series of photovoltaic modules for the distributed ...

On 6th May, LONGi India team celebrated this achievement with its customers at the Pride Plaza hotel in New Delhi. LONGi is arguably the most important player in the PV industry today, ...

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 ...

On April 30, 2024, LONGi Green Energy Technology Co., Ltd. (hereinafter referred to as "LONGi"), a global leader in solar technology, officially released its performance ...

Mr. Zhang, you recently held the global kick-off for your new back-contact based panel Hi-Mo 9 with a record silicon solar cell efficiency of 27.3% in Madrid. What is the role of ...

China's Longi Green Energy Technology, one of the world's largest solar panel manufacturers, said on Tuesday it would "adjust" production amid a "complex industry environment", but remains...

Xi'an (China) 24 th June -- In the context of rapid global advancements in photovoltaic technology, LONGi Green Energy Technology Co., Ltd. (hereinafter referred to as "LONGi ") ...



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Kuala Lumpur, October 17, 2023 - The world-leading solar technology company, LONGi Green Energy Technology Co., Ltd. (hereafter "LONGi"), has officially launched the first phase of its Serendah Module Plant in Malaysia. Located in ...

18th June, 2024 -- LONGi Solar is shipping the first commercial order globally of its new Hi-MO 9 solar module to France. LONGi France's customer will install 16MW capacity of modules in a ...

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Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)

WhatsApp: 8613816583346

