



# GCL Solar Photovoltaic Panel Export

Is GCL looking to expand its solar-grade polysilicon factory outside China?

A polysilicon rod. A major solar-grade polysilicon producer, GCL Technology Holdings, said it is looking to expand its first factory outside China. However, the company said it will likely pass on the United States due to high costs, reported BloombergNEF.

When did GCL begin selling solar PV plants?

GCL started selling solar PV plants in 2018. By the end of June, they had sold over 6 GW of solar PV farms, significantly lowering the liabilities and debts of the entire GCL group, including GCL System Integration. This has given GCL a much better financial position for future development.

Who is GCL solar energy?

The agreement specifies that GCL Group's subsidiary, Kunshan GCL Solar Energy Materials Co., Ltd. (referred to as "GCL Solar Energy"), will build 2 gigawatt-scale perovskite production lines in Kunshan in two phases. At 10:58 in the morning, the groundbreaking ceremony officially commenced.

Will GCL expand its operations outside China?

GCL Technology Holdings, a global leader in polysilicon, said it is looking to expand its operations outside China, but the United States doesn't appear to be a viable location, reports Bloomberg. A polysilicon rod. A major solar-grade polysilicon producer, GCL Technology Holdings, said it is looking to expand its first factory outside China.

When will GCL integration start manufacturing solar panels?

GCL Integration expects to begin manufacturing activities at the new facility in October. With the new factory, its total solar panel manufacturing capacity will reach 30 GW. The company also announced plans to raise CNY 6 billion through a private placement of shares.

How efficient is GCL solar energy?

On November 23rd, the official test report issued by the China National Institute of Metrology after authoritative certification showed that GCL Solar Energy's 1 meter  $\times$  2 meters perovskite module broke through the industry ceiling, achieving a photoelectric conversion efficiency of 18.04%, setting a new world record.

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