

IEA analysis based on BNEF, Solar PV Equipment Manufacturers database (accessed April 2022), IEA PVPS, SPV Market Research, RTS Corporation and PV InfoLink. Manufacturing capacity in 2027 is the value expected based on announced policies and projects. Manufacturing capacity refers to a nameplate year-end value.

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China's Solar Dominance: China has become the world's primary hub for solar panel manufacturing, accounting for over 80% of global production. The country's production of PV panels has skyrocketed in recent years, with more than half of the panels produced in 2022 intended for international markets.

Trina Solar has recently built three Vertex Super Factories in Yiwu, Zhejiang, as well as Suqian and Yancheng in Jiangsu, China. By the end of 2020, Trina Solar will see its 210mm Vertex module production capacity exceeding 22GW, and will further shoot over 50GW in 2021 across the globe.. Super Factory, Super Speed

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Sunrev Group says it has signed an agreement with the administration of Xining, Qinghai province, to construct an integrated solar cell and module manufacturing facility. The company will invest...

Starting with the 11th Five-Year Plan (2006-2010), the CCP identified solar as a strategic industry, leading to increased government support. [3] This strategic vision, coupled with the support from local governments in the form of subsidized land, electricity, and tax incentives, bolstered confidence in China's solar industry.

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