

Taiwanese celebrities talk about solar power generation in mainland China



Overview

On Saturday, CCTV publicly endorsed Taiwanese celebrities who shared its post, sharing the screenshots of 36 such reposts – fueling a further backlash against those who hadn't. “Those who didn't endorse and take a stand, can you not come to the mainland to make money?”

” said a top comment with. Wind and solar surpassed a quarter of China's electricity generation for the first time in April 2025. China is the largest market in the world for both photovoltaics (PV) and solar thermal energy. Its PV capacity crossed 1,000 gigawatt (one terawatt, 1 TW) in May 2025. [1]. Shares of Chinese solar panel makers surged Wednesday after local media reported that staff linked to Elon Musk had recently visited several photovoltaic suppliers in China, sparking speculation that a high-profile customer could boost demand for advanced products. The reports fueled talk of a. On J, Mr. Ma Ying jeou, former chairman of the Kuomintang in Taiwan, led a delegation of Taiwanese youth from the "Ninth Academy" to visit the Dunhuang Solar Thermal Power Station of Shouhang High Tech to gain a deeper understanding of the company's innovative practices and development. Last year, a viral drone video from China's Guizhou province revealed an entire mountain range blanketed in solar panels stretching to the horizon. Guided by its goals of peaking carbon emissions before 2030 and achieving carbon neutrality by 2060, the country is rapidly reshaping its power.

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Solar power in China

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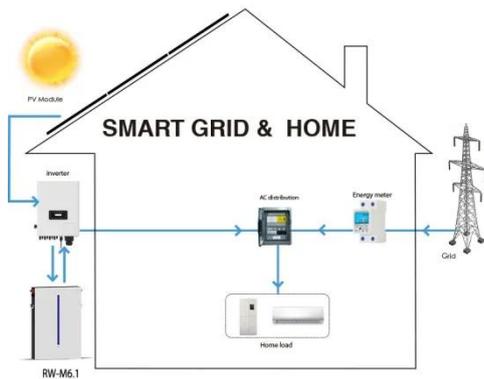
As of at least 2024, China has one third of the world's installed solar panel capacity and is the largest domestic market for solar panels. A large part of the solar power capacity installed in China is in the form of large PV power plants in the west of the country, an area much less populated than the eastern part but with better solar resources and available land.

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Mr. Ma Ying-jeou led the "Dajiu Academy" of Taiwanese youth to visit

During his visit, Mr. Ma Ying-jeou carefully learned about the current situation of photovoltaic development on the Chinese mainland and took notes.

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