



BUHLE POWER

Solar power station in China in Slovenia





Overview

Where are PV power stations located in China?

Interestingly, a large number of PV power stations lie along the Great Wall (including the northern parts of Hebei, Shanxi, Shaanxi, Ningxia and Gansu Province) and the Silk Road (mainly refers to Gansu and Xinjiang Province).

Does China have a spatial map of PV power stations?

Although some researchers released several PV power station maps, most only met a medium resolution of 30 meters [9, 10]. There thus still lacks a national map of China's PV power stations with a higher spatial resolution (i.e., 10 meters) that could provide a global understanding of PV's spatial deployment patterns.

Does China have a PV power plant?

When looking into the publicly released scientific data of China's PV power stations, only the statistical data of PV's installed capacity for each province could be achieved, lacking the spatial distribution data that could provide more details of China's PV power industry.

Are PV power stations gaining popularity in China?

As mentioned above, the last decade has witnessed the widespread of PV power stations in China, where much previous gobi, grassland, water bodies and mountain land have now been covered by newly-built PV power stations (Fig. 1).



Solar power station in China in Slovenia



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Marko Femc, CEO of Plan-net Solar, reacts during an interview with Xinhua in Preserje, Brezovica, Slovenia, Feb. 1, 2024. (Xinhua/Zhou Yue)
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