



# Xiaoxiang builds solar power plant

What is the world's largest solar farm in Xinjiang?

The world's largest solar farm in Xinjiang is part of China's megabase project, a plan to install 455 GW of wind and solar. The megabase projects are sited in sparsely populated, resource-rich areas and send their generated energy to major urban centers, such as on China's eastern seaboard.

What is China's largest solar plant?

China continues its relentless expansion of solar power capacity, now home to the world's largest solar plant. The 2.2 gigawatt facility spans an area of over 25 square kilometers in the Gobi desert. This \$3 billion flagship project demonstrates the epic scale of renewable infrastructure developing worldwide.

How will China's massive solar farm work?

Workers prepare panels that will be part of the massive solar farm. A worker carries two flotation devices that keep the panels above water. China is now the world's largest renewable energy investor. The government promises to spend \$360 billion on clean energy projects by 2020, creating 13 million new jobs in the process.

Did China connect the world's biggest solar plant to the grid?

BEIJING, June 3 (Reuters) - A Chinese state-owned company said on Monday it had connected the world's biggest solar plant to the grid in northwestern Xinjiang.

Where are China's largest solar facilities?

The two largest operational solar facilities previously were also in western China- Longyuan Power Group's Ningxia Tenggelı desert solar project and China's Qinghai New Energy's Golmud Wutumeiren solar complex, both with a capacity of 3GW, according to the Global Energy Monitor's solar power tracker.

Where are China's megabase solar farms located?

The megabase projects are sited in sparsely populated, resource-rich areas and send their generated energy to major urban centers, such as on China's eastern seaboard. China now boasts the three largest solar farms in the world by capacity. The Ningxia Tenggelı and Golmud Wutumeiren solar farms, each with a capacity of 3 GW, are already online.

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