

Solar Thermal Power Generation 13th Five-Year Plan

12.8V 200Ah



Overview

According to China's 13th Five-Year Plan and 13th Five-Year Plan for Energy Development, focusing on solar power industrial upgrading, cost reducing, application expanding, the plan specifies the aims for solar power development, explains the guidelines and main targets during.

Solar Thermal Power Generation 13th Five-Year Plan



China's 13th Five-Year Plan for solar

China solar industry expert Frank Haugwitz unpicks the plan and assesses the country's chances of surpassing 100GW of capacity this year. China's National Energy Administration (NEA) officially

[13th Five-Year Solar Power Generation Plan](#)

By 2020, the installed capacity of solar power generation reaches 110 GW, of which 60 GW of distributed PV, 45 GW of PV power plants, and 5 GW of solar thermal power



[China targets 15 GW of CSP in next Five-Year Plan - Official Document](#)

BEIJING, Dec. 23 (Xinhua) - China unveiled a policy roadmap on Tuesday to accelerate solar thermal power development, targeting around 15 gigawatts (GW) of installed

13th FYP development plan for energy

By 2020, the installed capacity of solar power generation reaches 110 GW, of which 60 GW of distributed PV, 45 GW of PV power plants, and 5 GW of solar thermal power plants.



[13th Five-Year Plan for Strategic Emerging Industries Development](#)

By 2020, nuclear power, wind power, solar energy, biomass and other energy consumption will account for more than 8% of the total proportion, the new energy product values will

be more than 1.5 trillion

The 13th Five-Year Plan

Environment-related targets account for 10 out of the 25 targets laid out in the 13th FYP, and all 10 are binding targets that must be met by 2020. Targets establish caps for energy use and ambitious goals



Thirteenth five-year plan

The 13th Five-Year Plan of China, officially the 13th Five-Year Plan for Economic and Social Development of the People's Republic of China, was a set of economic goals designed to strengthen

[Solar Thermal Power Generation 13th Five-Year Plan](#)

Based on the China's 13th Five-Year Plan for the Economic and Social Development, the plan clarifies the energy development outline and guidance for 2016-2020, aims to optimize energy



[China's next renewable energy revolution: goals and mechanisms](#)

Here, we review these policies, as well as a number of key supporting policy documents that aim at increased renewable energy use in China.

[National Solar Power Generation 13th Five-Year Plan](#)

The 13th Solar Energy Development Five Year Plan (2016-2020) was adopted by National Energy Administration on 8th of December 2016 establishing targets for solar





[CHINA: 13th Five-Year Plan for Solar Power Development](#)

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