

# Thirteenth Five-Year Plan for Solar Power Generation



## Overview

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According to China's 13th Five-Year Plan for Economic and Social Development, 13th Five-Year Plan for Energy Development, and Renewable Energy law, in order to achieve the aim for 2020 and 2030 that the fossil fuel consumption presents respectively 15% and 20% of primary. According to China's 13th Five-Year Plan for Economic and Social Development, 13th Five-Year Plan for Energy Development, and Renewable Energy law, in order to achieve the aim for 2020 and 2030 that the fossil fuel consumption presents respectively 15% and 20% of primary. 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 the Chinese economy between 2016 and 2020. The Plan increased China's target for the use of non-fossil fuel. The 13th Five-Year Plan (FYP) (2016–2020)—ratified by the National People's Congress (NPC) in March 2016— established Chinese President and General Secretary of the Chinese Communist Party (CCP) Xi Jinping's vision for China's development over the next five years. The document provides guidelines on the formulation of the 13th Five Year Plan for Solar Power Poverty Alleviation. The document stipulates that solar PV projects should be constructed, in particular, in villages. ts for solar energy deployment until 2020. Targets are as follow: y 50% by 2020 in comparison to 2015 costs. The target of ad pplies. In 2020, the end of the year, the voice from the 2021 National Energy Work Conference is inspiring: the main goals and tasks of the "13th Five-Year Plan" have been successfully completed, and the construction of a clean, low-carbon, safe and efficient energy system has been accelerated.

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### CHINA: 13th Five-Year Plan for Solar Power Development

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 ...

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### CHINA: 13th Five Year Plan for Renewable Energy Development

By 2020, the proportion of non-hydro renewable energy generation and coal-fired power generation in power generation enterprises should be significantly increased.



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### Notice on Formulation of the 13th Five Year Plan for Solar Power

Notice on Formulation of the 13th Five Year Plan for Solar Power Poverty Alleviation - policy from the IEA Policies Database.

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## 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 the Chinese economy between 2016 and 2020.

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### "Thirteenth Five-Year" Photovoltaic Development Report

In 2020, the end of the year, the voice from the 2021 National Energy Work Conference is inspiring: the main goals and tasks of the "13th Five-Year Plan" have been successfully completed, and the ...

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### The 13th Five-Year Plan

Green growth: The 13th FYP reinforces the Chinese government's desire to address China's severe environmental degradation and build its clean energy, green manufacturing, and environmental services sectors.

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### "Thirteenth Five-Year" Photovoltaic Development Report Card: ...

According to statistics from the National Energy Administration, by the end of 2017, China's cumulative installed

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capacity of photovoltaic power generation was 130 million kilowatts, achieving the "13th ...

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### 13th Five-Year Solar Power Generation Plan

Plans for renewable energy in the 13th Five-Year Plan include the general plan, The 13th Five-Year Plan for Renewable Energy and five sub-plans on specific subjects including hydro



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### CHINA: 13th Five-Year Plan for Energy Development

The plan proposes that by 2020 the total energy consumption should be controlled within 5 billion tons of coal, during the "13th Five-Year Plan" period, total energy consumption grows by more than 2.5% per year and ...

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### 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

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