

# Measures for the Administration of Special Funds for Solar Photovoltaic Power Generation

Who formulates policies on photovoltaic power generation?

Nevertheless, policies on photovoltaic power generation have been mainly formulated by a single department: the National Development and Reform Commission or the National Energy Administration. In addition, as shown in Fig. 1, before 2009, there were no multiple departments formulating or issuing policies without synergy between departments.

How does China manage photovoltaic power generation?

(3) Research on policy measures indicate that China relies more on traditional administrative resources when formulating photovoltaic power generation policies and employs approaches with strong administrative power, such as macro planning, regulation and supervision, and fiscal policies.

What are the policy goals of photovoltaic power generation?

The policy goals of photovoltaic power generation are divided into three aspects: improving technology and promoting production, promoting construction and application, and guaranteeing and maintaining application effects.

What are the principles underlying the screening of state-level solar PV industry policies?

The principles underlying the screening of the state-level solar PV industry policies are: first, the policy documents issued by the central government departments, i.e. the laws, plans, comments, methods, notices and announcements, etc. which can directly reflect the governmental policies.

How are photovoltaic power generation policies evaluated?

Initially, the evaluation of photovoltaic power generation policies mainly focused on qualitative evaluations, which revealed existing problems by sorting the types of policies and summarizing the impacts of their implementation (Huo and Zhang, 2012; Grau et al., 2012; Zhang et al., 2014; Yang and Zhao, 2018; Gao and Rai, 2019).

Are photovoltaic power generation policy Synergy based on text mining?

A quantitative analysis of policy synergy based on text mining We quantitatively examine photovoltaic power generation policy synergies in China. This study expands the existing quantitative research on policy content analysis. China employs strong administrative power approaches, such as macro planning.

In 2009, the Chinese government issued "Interim Measures for Financial Subsidies Management of Solar PV Applications in Buildings" and "Interim Measures for ...

Solar photovoltaic power generation (PPG) is the direct conversion of solar light into electricity. PPG is

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increasingly attracting worldwide attention as a viable global response ...

According to the Notice of the National Energy Administration on Regulating the Investment and Development Order of Photovoltaic Power Stations and other relevant documents, renewable ...

The development of residential solar photovoltaic has not achieved the desired target albeit with numerous incentive policies from Chinese government. How to promote ...

The authorities' multidimensional approach towards photovoltaics and the stimulative market forces resulted in the increasing role of solar power in the Chinese power generation mix.

China's NEA has released "Draft Management Measures for Distributed Solar Power Development and Construction, Edition for Public Consultation." The draft guidelines ...

Solar photovoltaic (PV) technology has developed rapidly in the past decades and is essential in electricity generation. In this study, we demonstrate the relationship ...

The policies after 2006 attached more attention to promoting the market application of solar power generation to promote the marketization process of the solar PV ...

This system refers to the lawful and regulated control of certain electricity loads through administrative measures and technical methods when, despite taking various steps such as ...

This chapter presents the important features of solar photovoltaic (PV) generation and an overview of electrical storage technologies. The basic unit of a solar PV generation system is a ...

For the generation of electricity in far flung area at reasonable price, sizing of the power supply system plays an important role. Photovoltaic systems and some other renewable ...

China is among the countries with abundant solar energy resources, with more than 2000 sunshine hours in more than two-thirds of the country. This provides particularly ...

In the aspect of photovoltaic power generation, from 2013 to 2018, the incentive policy of China's photovoltaic power plants has changed from construction subsidies to ...

installed capacity of centralized photovoltaic power stations is 159.57GW, and the cumulative installed capacity of distributed photovoltaic power stations is 74.83GW. The annual ...

The Ministry of Finance promulgated the "Procedures for the Administration of Special Funds for Renewable

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Energy Development" in May 2006. ... The subsidies for solar ...

Additionally, a high degree of synergy was found between planning guidance measures and other measures, indicating that China tended to use approaches with strong ...

The photovoltaic power generation still relies on direct financial investment to continuously promote photovoltaic projects in areas without electricity such as "transmitting ...

The interim measures of the China Ministry of Finance on the administration of financial subsidies for the application of solar photovoltaic construction (Ministry of finance ...

Regarding the grid-connected photovoltaic power generation projects, the subsidy shall be granted at the rate of 50% of the total investment in the photovoltaic power ...

Wind power: Interim Measures for Special Funds Management of Wind Power Equipment Industry: 2008-09:  
... Solar power: Interim Measures for photovoltaic power plant ...

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