

Use ID card to get loan to install solar energy in China

How can China develop a solar energy system?

China can start by completing the Feed-in tariff mechanism, and then gradually establish a policy system of Distributed Solar energy, including Interconnection Standards and Net Metering. Meanwhile, it could set up a user-centered financing mechanism, like Loan Guarantees, Investment Tax Credits, and Third-Party Financing.

What is China's PV solar policy?

China is a quick policy learner that can follow the international policy experience and import them to China. However, Chinese PV solar policy is lack of strategic policy research. For example, the policies that had been launched were mostly made without the guidance of national energy portfolio strategy.

Why has China evolved in a global leader in solar technology?

A key reason why China has evolved in a global leader in solar technology is the vast support it received from its government. Through supplying financial incentives like low-interest loans and subsidies, solar energy has become an attractive options for local governments and energy companies to adopt in China.

When did China start focusing on solar PV?

Until August 2000, the country cautiously paid a little attention to Solar PV, and formulated the 2000-2015 Key Points of Development Planning of New Energy and Renewable Energy Industry, proposing the construction of solar cell and application system production lines to increase the annual production to more than two megawatts.

Does China have an exit mechanism for PV solar policy instruments?

In China, there is no exit mechanism for policy instruments. We shall learn from Germany and Japan, adjusting the balance of the policy mix depending on the different evolving stages of the industry. Fourth, China's PV solar policy instruments now is gradually transforming from a supply-side to a demand-side one.

Does China's solar policy influence the development of the solar industry?

However, based on the limited studies on China's solar PV policies, the literature only lists China's existing PV solar policies, which cannot explain the dynamic trajectory of Chinese solar policy and its relation to the development of the industry.

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Subsidies are another widely adopted policy tool for promoting solar energy use. The demand-side subsidies include direct and indirect subsidies for the installation of solar energy hardware, such as investment grants, capacity payments, output- or production-based payments, and soft loans [10], [14], [18]. Green tags and net metering are two ...

Technology innovation has been used to develop a renewable energy industry and to increase the efficiency of energy use. Solar energy is the most common renewable energy, and is available in all parts of China. The solar energy industry is developing rapidly in China, and it plays an important role in achieving a low-carbon economy [5,6].

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China aims to increase total installed wind and solar capacity to 1,200 gigawatt (GW), up from 534GW at the end of 2020. This was committed by President Xi Jinping in a one ...

China is the largest market in the world for both photovoltaics and solar thermal energy in the photovoltaic industry began by making panels for satellites, and transitioned to the manufacture of domestic panels in the late 1990s. [1] After ...

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