

Photovoltaic energy storage state-owned enterprise reform enterprise

Do government photovoltaic subsidies affect enterprise independent innovation in China?

Achieving a green, low-carbon economy necessitates clarifying the impacts of government photovoltaic (PV) subsidies on enterprise independent innovation in China. This study constructs a tripartite evolutionary game model among government, enterprises, and energy regulatory service centers (ERSC).

Are state-owned PV Enterprises more risky?

In China, since state-owned PV enterprises have a greater need to serve government objectives to secure legitimacy, PV enterprises with a higher proportion of state-owned shares are usually less likely to conduct risky innovation activities than private ones.

Do government subsidies promote Enterprise Innovation in the PV industry?

The purpose of this research is to explore the impacts of government subsidies on promoting enterprise innovation in the PV industry in pursuit of renewable energy goals. Theoretical analysis shows that government subsidies play an essential role in promoting enterprises innovation.

Do state-owned PV Enterprises have a strategic priority?

Since state-owned PV enterprises have a greater need to serve government objectives to secure legitimacy, the government should also emphasize the strategic priority of innovation rather than production expansion to stimulate the R&D efforts of state-owned PV enterprises.

How do PV Enterprises get energy subsidies?

PV enterprises can submit requests for energy subsidies to ERSC, which then presents these requests to relevant government departments. The ERSC serves as an information hub, providing feedback on government policies to enterprises and offering guidance and recommendations.

Does R&D intensity capture innovation in PV Enterprises?

Innovation of PV enterprises. As R&D intensity captures the innovation in PV enterprises. In prior literatures [43,49], the R&D investment to the total sales revenue. Considering the intensity by the government to support PV enterprises. Since innovation decisions. Here, GSs are divided into R&D subsidies and non-R&D subsidies.

This paper explores how policies of market liberalization and partial privatization of State-Owned Enterprises (SOEs) involved in the production and provision of key inputs - ...

Our main research work includes (1) using production function to estimate capacity utilization of PV enterprises, (2) analyzing the impact of major policies on overcapacity of PV industry, (3) conducting the heterogeneity ...

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State-owned enterprises (SOEs) possess unique characteristics and play pivotal roles within the economy, necessitating them to bear significant policy burdens. Based on China's A-share ...

scale and scope of the proactive state in the solar energy industry, for example, by examining how the state is directly involved through state-owned enterprises (SOEs) as well as strong policy ...

Reforms to State-Owned Enterprises (SOEs) are "usual suspects" in strategies to boost growth and productivity, to mobilize private investment, and to address fiscal imbalances. ...

Africa relied heavily on state-owned enterprises 1. Many African state-owned enterprises (SOEs), particularly those in infrastructure, have a long history of poor performance. The reasons for ...

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It sent a powerful political signal in favor of renewable investments across China, and the nation's giant state-owned enterprises, including its traditional energy companies, were compelled to take notice, both ...

On October 9, 2018, Liu He, leader of the state owned enterprise reform leading group of the State Council, pointed out at the National Symposium on state-owned enterprise ...

Reform of state-owned enterprises (SOEs) has been a core element of China's economic reform process over the past 40 years. SOEs formed the backbone of China's economy during the ...



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