

# Mixed-ownership reform of state-owned enterprises in new energy storage construction

What is the state of mixed ownership reform?

The State of Mixed Ownership Reform before and after the Introduction of State-Owned Enterprises Before the mixed ownership reform, according to Hypothesis 1, state-owned enterprise productivity is  $\alpha$ , private enterprise productivity is  $\beta$ , and  $\gamma$ ; assuming  $W$  is the wealth owned by the enterprise, the enterprise's borrowing constraints are  $\delta$ ,  $\epsilon$ , and  $\zeta$ .

Does mixed-ownership reform promote exploratory innovation?

The influence of mixed-ownership reform on the innovation strategy choice of State-Owned Enterprises (SOEs). The results show that the change of ownership structure caused by the mixed-ownership reform of SOEs can promote the investment in exploratory innovation, which is consistent with the assumptions.

Does mixed-ownership reform improve the innovation activities of SOEs in China?

This paper investigates the impact of the ongoing mixed-ownership reform on the innovation activities of SOEs in China. We find that the reform improves SOE's innovation, and the impact is heterogeneous, by exploring in different industries and different regions with the influence of macroeconomic environment.

Does mixed ownership reform influence innovation strategy choice?

The main research conclusions are as follows: (1) Mixed ownership reform can indeed influence the innovation strategy choice, which is reflected in the fact that such reform can promote the increase of exploratory innovation investment and sustainability.

How does the mixed-ownership reform of SOEs work?

At present, the mixed-ownership reform of SOEs is notably conducted through a two-way street. First, the change of the ownership structure of SOEs resulted in the perpetual introduction of non-state-owned shareholders in the process of mixed-ownership reform.

Does mixed ownership improve efficiency of state-owned enterprises?

For different ownership enterprises are subject to constraints, empirical research from different time periods, different industries econometric model of specific results, although there are some differences, but have verified the development of mixed ownership is conducive to promoting the efficiency of state-owned enterprises to improve.

At the present stage, SOE mixed-ownership reform has become an important breakthrough in deepening the reform of the SOEs (Zhang et al., 2020). As early as 2003, the ...

Fulfilling social responsibilities in order to sustain development has increasingly become a strategic choice for

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companies. Good corporate governance can guarantee high ...

We examine the relation from the mixed-ownership reform to the degree of stock price synchronicity by using a sample of 1211 listed State Owned Enterprises (SOEs) for the ...

et al., 2020), which is the key to the mixed ownership reform of state-owned enterprises in the new era paying more attention to promoting substantive supporting measures at the board of ...

Firstly, in a theoretical sense, this study deepens the mixed-ownership reform of SOEs to the actual control rights level, discusses the impact of non-state-owned shareholder ...

Based on the data of China Industrial Enterprise Database, this paper uses the propensity score matching double difference method (PSM-DID) to study the impact of mixed ...

The main results include: 1. On average, the mixed-ownership reform enhances the performance of the firms; 2. The relationship between the share of state ownership--full privatization, state-ownership, or mixed ...

We select paired variables that may affect the degree of SOEs' mixed-ownership reform, group the samples based on the average shareholding proportion of non ...

In recent years, the innovation of state-owned listed enterprises has gained substantial momentum in academic research due to their vital role in sustainable economic ...

We discuss principal-principal and principal-agent conflicts in SOEs and argue that the increase in managerial autonomy that accompanies mixed-ownership reform releases SOEs from state ...

The growing prominence of global warming has led to a worldwide consensus on the need to reduce carbon emissions. Employing a sample of private industrial enterprises ...

In recent years, the development of China's state-owned companies (SOEs) has slowed dramatically due to the improvement of the government-enterprise relationship and maturity in the market system. To ...

Mixed-ownership reforms have been the mainstay of reforming China's state-owned enterprises (SOEs) in recent years. In relation to the broader context of the continuous ...

This article examines and evaluates the influence of mixed-ownership reform on the innovation strategy of Chinese State-Owned Enterprises (SOEs) from the two dimensions ...

In terms of sci-tech innovation, Xinyuan has built a smart energy O& M platform, developed an energy

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management system (EMS), designed a convergent trading platform, developed ...

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 - ...

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