

In 2013, the Notice of the State Council on Issuing the Development Plan for Energy Conservation and New Energy Vehicle Industry (2012-2020) required the implementation of average fuel consumption management for passenger car enterprises, gradually reducing the average fuel consumption of China's passenger car products, and achieving the goal of ...

Over the last decade, Chinese State-Owned Enterprises have emerged as among the most active investors in Mekong Basin hydropower development. This paper uses a political economy analysis to examine the forces that drive Chinese State-Owned Enterprises to invest in hydropower in the Mekong Basin. We focus our analysis on the Lancang (Upper ...

Climate change has become a global issue that requires collective efforts, and green finance policies are an important way to address this problem and promote enterprise development. This paper uses listed company data and city panel data to investigate the utility and mechanisms of the influence of the development of green finance in different cities on the ...

A state-owned company, also known as a state enterprise, is a business entity where the government owns a significant share, if not all, of the company's equity. These companies are established and operated by governmental bodies to achieve a range of economic and social goals, which can include ensuring the delivery of essential services ...

On July 30, the Central Enterprise New Energy Storage Innovation Consortium was established in Beijing. The consortium is a national-level new energy storage innovation platform jointly led by State Grid Corporation of China and China Southern Power Grid Co., Ltd. under the guidance of the State-owned Assets Supervision and Administration Commission of ...

UNDERSTANDING STATE-OWNED ENTERPRISES IN ENERGY STORAGE. State-owned enterprises (SOEs) are organizations owned wholly or partially by the government. Their involvement in sectors such as energy storage is vast, primarily due to their capacity to mobilize resources and support national objectives. Energy storage solutions have gained ...

This essay reviews state-owned entities' prominence in the global economy, focusing on the government's "ownership" in economic entities. Although the government is able to influence corporate activities through incentives, preferences, and regulations, as often discussed in the literature on state capitalism and developmental state, government control ...

In April 2021, the State-owned Assets Supervision and Administration Commission (SASAC) implemented

industrial policies to encourage digital transformation in state-owned enterprises (SOEs), the backbone of the country's national economy (Gao et al., 2021). We focus on SOEs' digital transformation in China in this study.

In recent years, the rapid growth of the electric load has led to an increasing peak-valley difference in the grid. Meanwhile, large-scale renewable energy natured randomness and fluctuation pose a considerable challenge to the safe operation of power systems [1]. Driven by the double carbon targets, energy storage technology has attracted much attention for its ...

From the perspectives of ownership dispersion degree after the entry of foreign shareholder and the foreign ownership participation level, respectively, this paper takes Chinese hybrid OFDI state-owned listed industrial companies from 2007 to 2019 as samples, using 3799 observations, to study the impact of foreign ownership on the innovation of OFDI SOEs. We ...

State-owned enterprises (SOEs) play important roles in exploiting natural resources and managing the extractive sector. They can generate significant revenue for the state, enable a government to exercise greater control over the sector, help improve local technologies and skills or manage exposure to energy transition risks.

Indias State-Owned Energy Enterprises, 2020-2050 1. Create a net-zero roadmap: Meeting near-term demands, such as resolving coal shortages or keeping energy prices in check, is critical. However, decisions made now can have long-term consequences. A roadmap with ...

SOEs play a critical part the global economy and have a unique potential to drive economic growth. SOEs in the extractive sector play an important role the production and sale of natural resources and may, thereby, generate significant revenue for the state. International bodies, including the Organisation for Economic Co-operation and Development ...

The current environmental problems are becoming more and more serious. In dense urban areas and areas with large populations, exhaust fumes from vehicles have become a major source of air pollution [1]. According to a case study in Serbia, as the number of vehicles increased the emission of pollutants in the air increased accordingly, and research on energy ...

This report reviews the rationales offered by national governments for including or maintaining certain corporate assets in state ownership. Drawing from responses from 24 countries to a questionnaire based on the OECD Guidelines on Corporate Governance of State-Owned Enterprises (the "Guidelines"), the report aims to provide guidance to authorities seeking to ...

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enterprises 31 1.3. Empirical analysis of firm ownership and financial performance 32 1.4. Conclusions 40
A.1. ...

In the realm of energy storage batteries, several state-owned enterprises play crucial roles in their development and deployment. 1. The most prominent state-owned enterprises include China National Battery Technology Co., Ltd., State Power Investment Corporation (SPIC), and National Electric Vehicle Sweden (NEVS). 2.

The increasing pace of economic globalisation since the 1980s and 1990s has led to decisive changes in the role and governance of State-Owned Enterprises (SOEs) worldwide (Daiser et al., 2017; Florio and Fletcher, 2011; Florio, 2014; Grossi et al., 2015; Papenfuß, 2020). Liberalisation of national markets and corporatisation have been important factors ...

To address escalating environmental challenges and the energy crisis, traditional energy companies must initiate green transformations and enhance green innovation. ESG (Environmental, Social, and Governance) performance is vital for gauging enterprises' sustainable development. Therefore, this study explores the relationship between the ESG ...

Government subsidies are substantially correlated with the innovation performance of non-state-owned companies in subgroup regression (1), as shown with the regression coefficient of 0.140, which indicates that government subsidies have a major influence on new energy non-state-owned vehicle enterprises. State-owned enterprises usually have ...

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