

Where are lithium-ion battery enterprises located?

The enterprises located in eastern region are mostly in the midstream and downstream industrial chain, while those in central and western region mainly belong to the upstream and downstream industrial chain. Fig. 2. Geographical distribution of the selected lithium-ion battery listed enterprises. 4.2. Variables description

How do public-private consortiums contribute to EV battery development?

Public-private consortia are instrumental in pioneering DPPs for EV batteries. Industry actors in the manufacturing and EOL portions of the value chain, data platform providers, civil society, consumer protection groups and regulatory agencies need to collaborate on developing secure data exchange

Why do lithium-ion battery enterprises need to increase R&D investment?

This correspondingly requires lithium-ion battery enterprises to increase R&D investment to enhance the level of technological innovation, which promotes the improvement of management and production technology level and real TIE of CLBLEs. Fig. 5. The average TIE of CLBLEs at different stage from 2009 to 2018.

Are state-owned enterprises preserving a level playing field in global markets?

The share of state-owned enterprises (SOEs) in the top 500 global companies has tripled over the last 20 years. SOEs are present in strategic sectors such as energy, critical minerals, essential infrastructure, technology, and finance. Their growing size and role underscore the importance of preserving a level playing field in global markets.

Can the EV battery supply chain meet increasing demand?

Concerns about the EV battery supply chain's ability to meet increasing demand. Although there is sufficient planned manufacturing capacity, the supply chain is currently vulnerable to shortages and disruption due to ge

What is the main operating income of lithium-ion battery companies?

Considering that lithium-ion battery companies belong to high-tech industry, their main operating income is closely related to technological innovation and new products sales. Thus, here we choose the main operating income as an alternative indicator. And the main operating income has been deflated by China's Producer Price Index. 4.2.3.

State-owned enterprises and fiscal implications 11 2.1. The links between state-owned enterprises and public finances 11 2.2. Contingent liabilities associated with state-owned enterprises 13 3. Reforming state-owned enterprises 17 3.1. Reforming state-owned enterprises 17 3.2. Economic rationale of the performances of state-owned enterprises 17

The share of state-owned enterprises (SOEs) in the top 500 global companies has tripled over the last 20 years. SOEs are present in strategic sectors such as energy, critical minerals, essential ...

"state-owned enterprise" means an enterprise that is principally engaged in commercial activities in which a Party: (a) directly owns more than 50 per cent of the share capital; (b) controls ...

Indonesia has mobilized three of its biggest state-owned enterprises (SOEs) and opened talks with two foreign multinationals to bring Southeast Asia's largest economy into the world's ...

state-Owned Enterprises in the Development Process Contents Part i. introduction and summary of main findings Chapter 1. A look at state-owned enterprises and development Part ii. Experiences with using state-owned enterprises as agents of development Chapter 2. The case of Singapore and other ASEAN economies Chapter 3. Brazil: History and ...

Wholly state-owned enterprises (Guo You Du Zi) and State-controlled enterprises (or state-owned holding enterprises, Guo You Kong Gu) in the usual sense can be covered by this definition, while entities for which the government controls its decision-making by holding a minority stake, or holds no rights and interests but controls its decision-making ...

4 ???&#0183; As an important form of mixed-ownership reform, the relationship between state-owned enterprises shareholders (SOEs shareholders) and private firms" innovation has been widely followed. We empirically studied the impact of SOEs shareholders on private firms" innovation using financial data on nonfinancial private enterprises listed on the ...

New public management emphasizes the organizational and behavioral aspects of state-owned enterprises (SOEs). The main assumption is that, if governments constitute SOEs as "market" enterprises and allow their management to follow the logic of the "market," SOEs will become productive, innovative, and customer-oriented.

The state-owned enterprise (SOE) is a global phenomenon, and such organizations exist in the United States, China, South Africa, Norway, and New Zealand. Legally, most SOEs qualify as business ...

This paper presents a comprehensive bibliometric analysis of research on state-owned enterprises (SOEs) from 1994 to 2024. Using data from top-tier journals, we identify four major ...

Although state-owned enterprises (SOEs) have long been criticized for being inefficient, they play a vital role in realizing social welfare including the improvement of environmental quality. SOEs are controlled by governments, so the motivations and strategies of SOEs to improve corporate environmental performance are distinct from their ...

In terms of enterprise nature, as shown in Fig. 7, the average TIE of state-owned enterprises in CLBLEs was higher than that of non-state-owned enterprises. This result shows that compared with non-state-owned enterprises, state-owned enterprises can better obtain support from national policies and funds, which creates a

good environment for technological ...

The Role of State Owned Enterprises. 30th July 2010 | Reports, Research and Analysis. The Role of State Owned Enterprises assesses the factors required to ensure that state owned enterprises are providing high-quality, competitively priced infrastructure and services to Irish enterprise and are maximising their broader contribution to supporting economic recovery and opportunities ...

coal-sourced battery material for the potassium-ion battery. Also, silicon material as an anode of the lithium-ion battery could be sourced from fly ash, a byproduct of coal-fired power plants. Did You Know? ABBREVIATIONS: BUMD BUMN: Regional State-Owned Enterprise: State-Owned Enterprise EV GoI: Electric Vehicle: Government of Indonesia

Despite the remarkable economic growth, China maintains a large-scale State economy comprised of extensive State-owned enterprises (SOEs) that continue to play a ...

State-owned enterprises: a portrait In the mid-2010s, the state accounted, on average, for about a quarter of total employment in the EBRD regions (see Chapter 1), of which around 44 per cent was accounted for by state-owned enterprises (based on the results of the 2016 round of the Life in Transition Survey). The contribution made

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