

Highlights, Asian Battery Metals identifies multiple shallow conductive plates at Oval Cu-Ni discovery, Drilling to resume alongside expanded EM surveys targeting deeper mineralised ...

In a bold move to solidify its dominance in the global electric vehicle (EV) industry, China has imposed new export restrictions on key technologies used in EV battery production and lithium ...

Asian Battery Metals managing director Gan-Ochir Zunduisuren talked with Proactive about the upcoming drilling resumption at the company's Oval copper-nickel (Cu-Ni) discovery in ...

These five battery technologies could be poised to challenge lithium-ion in EVs. Let's touch upon their workings, advantages, and drawbacks to see if they could shape a sustainable future for ...

North China-based facility to provide clean power to nearby enterprises In Ordos, Inner Mongolia autonomous region, the world's first net-zero industrial park powered by the latest wind, solar and hydrogen power ...

On June 26, the construction of the world's largest power generation-side energy storage project in Ulan Chab, Inner Mongolia, officially began. This 1 GW/6 GWh project, using lithium iron ...

Asian Battery Metals PLC (ASX:AZ9) is set to restart drilling within two weeks at its Oval copper-nickel (Cu-Ni) discovery in southern Mongolia, after it received encouraging electromagnetic ...

China has imposed export restrictions on eight key EV battery technologies as the country seeks to consolidate its dominance in the global EV race. The move makes it harder for Chinese ...

The event showcased a new generation of proactive safety battery cells and systems, UPS 2.0, and Data Center Energy Integration: Source-Grid-Load-Storage Solution marking a key milestone in Desay's mission for high ...

This project is the largest hybrid energy storage installation in China and hosts the world's largest grid-forming vanadium redox flow battery, set to reach a 250 MWh/1 GWh capacity in the ...

In Ordos, Inner Mongolia autonomous region, the world's first net-zero industrial park powered by the latest wind, solar and hydrogen power technologies, has been gradually taking shape, helping initiate a new ...

To achieve better and longer lasting batteries for electric vehicles, EU-funded researchers are developing technology that enables batteries to quickly detect damage and repair themselves. ...



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The global Iron-Chromium (ICB) Flow Batteries market is projected to grow from US\$ 21.0 million in 2024 to US\$ 331 million by 2031, at a CAGR of 34.0% (2025-2031), driven by critical ...

- PowerChina's 5.8B yuan Inner Mongolia pumped storage project (1 GW/6 GWh) aims to stabilize the grid and reduce coal reliance by 2026. - Aligned with China's 14th/15th Five-Year Plans, it ...



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