

2021 marked a new milestone for Shanghai Electric in its effort to explore energy storage solutions, when Shanghai Electric Guoxuan signed a memorandum with Pacific Green Technologies, Inc. ...

The project is located in the factory area of Guoxuan New Energy (Lujiang) Co., Ltd. in Lujiang County, Hefei City, Anhui Province, with a total installed capacity of 50 MW/101.376 MWh, and the stored ...

Energy storage is a pivotal aspect of modern energy systems, and Jiangsu Guoxuan plays a crucial role in supporting this transition. One of the most significant components of this power ...

Shanghai Electric Guoxuan New Energy Technology has signed a memorandum of understanding (MoU) with Pacific Green Technologies for the manufacturing of battery energy storage systems.

Today, Shanghai Electric Guoxuan New Energy Technology (Nantong) Co., Ltd., jointly invested by Guoxuan Hi-Tech and Shanghai Electric, held a grand ceremony to reach production of ...

The construction of this project can help solve the randomness and volatility of new energy generation in the regional power grid, and enable intermittent, low-density renewable clean energy to be widely ...

The entire project utilizes a 3.42MWh liquid-cooled energy storage system provided by Guoxuan High-tech. Okinawa Electric Power Company, Ltd., recently announced the official commercial operation ...

Guoxuan employs advanced lithium-ion battery technologies and other innovative practices to deliver robust energy storage solutions. The essence of their strategy lies in fostering a ...

China's 600 MW compressed air energy storage plant proves grid-scale power storage can scale without lithium or battery minerals.

Imagine your smartphone battery could power an entire neighborhood - that's essentially what Guoxuan's latest project achieves. This cutting-edge energy storage power station isn't just another ...

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