



Zhiguang Electric Microgrid

Zhiguang Delivers First Successful Ship Connection at Beihai Cruise Terminal with High-Voltage Shore Power System 2026/1/09

Zhiguang's 35kV high-voltage direct-connect energy storage system adopts a cascaded topology, in which multiple battery clusters are directly connected and stepped up to 35kV--eliminating the need ...

Tang Xu, Technical Director of Zhiguang Energy Storage, delivered a keynote at the System Integration Forum, unveiling the 35kV direct-grid-connected high-voltage energy storage system.

On July 25, Zhiguang Electric disclosed that the logic behind the growth of Zhiguang's orders had shifted from "policy-driven" to "value-driven," and that, based on actual order acquisition, it was relatively ...

Adaptable to commercial parks, zero-carbon microgrids, and shore power systems, the solution supports PV + Storage + EV charging integration and virtual power plant aggregation, fulfilling diverse needs ...

In July 2022, Zhiguang Electric launched the cascaded 35kV high-voltage direct-mounted large-capacity energy storage system for the first time. The single-unit capacity is far ahead of its ...

[Zhiguang Electric Secures Congo Mining Microgrid Order] Guangzhou Zhiguang Electric Co., Ltd. recently signed three cooperation agreements with Vinmart Group in the Democratic Republic of ...

In building a new power system with renewable energy at its core, Zhiguang will continue to drive industry progress through innovation and contribute to the energy transformation.

A microgrid, regarded as one of the cornerstones of the future smart grid, uses distributed generations and information technology to create a widely distributed automated ...

At the exhibition, Zhiguang's senior engineers provided in-depth insights into the design philosophy, technical advantages, key application scenarios, operational strategies, and cloud-based ...



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