

This configuration is suitable for large-scale backup power, grid support, peak shaving, grid/frequency regulation, and self-consumption applications, and supports grid-connected or off-grid applications.

Odyssey Procure and Ates Power are addressing this issue by providing affordable battery energy storage systems, available when project developers need them. By utilizing BESS technology, renewable energy companies can store excess energy generated during times of high output and release it when demand is high.

ATESS boasts an R& D team of over 100 highly experienced engineers. Our laboratory is fully equipped with advanced testing instruments to ensure top-notch product performance and quality, as well as customers' needs. We dedicate around 15% of our annual revenue to research and development each year to keep our products competitive. 100+

Established in 2017, Shenzhen ATESS Power Technology Co., Ltd. is a leading global provider of solar energy storage and EV charging solutions. Our mission is to make clean energy accessible and affordable to people across the globe.

The World Bank Group has approved plans to develop Botswana's first utility-scale battery energy storage system (BESS) with 50MW output and 200MWh storage capacity. The World Bank will support the 4-hour duration BESS via a loan of US\$88 million.

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Shenzhen ATESS Power Technology Co., Ltd. is a subsidiary of Growatt group, headquartered in GROWATT-ATESS Industrial Park, Shuitian 4th Industrial Zone, Bao'an District, Shenzhen. The park covers an area of 31,600 m²; and the manufacturing center covers an area of 25,000 m². It is a comprehensive

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