

R& D project, regulated by Aneel, intends to bring a wide range of knowledge to the entire Brazilian electricity sector and contribute to the transition of the country's energy matrix.

Energy Storage North America

WEG provides charging stations with solar carports and Battery Energy Storage Systems (BESS) for the Mercosur Electric Route After service conclusion, steam turbine reaches maximum operation WEG completes record-breaking repair of a 35 MW steam turbine

The project aims to increase the resilience of the city's transmission network, reducing dependence on energy supply from other locations, and meeting demand during the peak tourism season.

Solutions provided by WEG consist of four complete Energy Storage systems including lithium-ion batteries and flux batteries in different applications, in addition to the development of microgrids control powered by several energy sources.

Global motor and drives manufacturer, WEG has supplied a complete energy storage system in utility scale lithium-ion batteries and the development of a microgrid control to the Alcântara Launch Center (CLA),

Electricity in Liberia's sector presents a fascinating mix of challenges and opportunities. The country's energy landscape is evolving from high tariffs and significant hydropower ...

complements its portfolio with Battery Energy Storage Systems by providing its own or third-party integrated equipment and solutions matching with the requirements of the projects. WEG BESS projects 300 kW / 600 kWh 1,000 kW / 1,000 kWh 2,000 kW / 5,300 kWh 5,000 kW / 18,000 kWh BESS - Battery Energy Storage Systems 7

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