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24 August 2017 Energy Storage Systems & Applications in Namibia's Electricity Sector 11 Source: Tesla Utility Applications - 3 80MW PowerPack substation, Mira Loma, California, ...

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general theme of energy storage and its relevance to Namibia's electricity supply system; Section 5 presents an overview and classifies modern energy storage systems; Section 6 summarises ...

A joint venture (JV) between the two Chinese companies will deliver the 54MW/54MWh Ombuu battery energy storage system (BESS) project in Namibia's Erongo Region, at the existing Omburu Substation. Construction is expected to take around 18 months for the project to come online in the latter part of 2025.

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The collaborative effort is aimed at spearheading the development of the country's inaugural 54 MW/54 MWH utility-scale Battery Energy Storage System (BESS). The BESS represents a monumental advancement enabling the storage and timely distribution of electricity as per demand, an essential innovation in the country's energy infrastructure.

This is the first power storage project in Namibia. Located in Omaburu, Erongo Province, northern Namibia, the project aims to address the demand for power shortages, reduce the impact of unstable photovoltaic power generation on the power grid, and improve the quality of electricity used by residents in the region.

NamPower's visionary outlook on this pioneering project positions the battery storage system as pivotal in revolutionizing the generation, distribution, and consumption of electricity in Namibia. The venture represents a fundamental shift towards a more resilient and sustainable future, embodying NamPower's forward-thinking ethos.

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