



# Energy storage systems juba

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This hybrid power setup, with zero emissions, aims to enhance energy resilience for over 50 employees in Juba, fostering dependable power supply and adaptability to fluctuations, contributing to a more sustainable future.

In a significant stride towards a sustainable and energy- efficient future, the city of Juba is embracing renewable energy. The solar installations are a beacon of hope for a cleaner and brighter tomorrow.

The system will benefit over 50 employees working in Juba offices. The system will also enable zero emissions to the environment and will provide a highly dependable power supply to enable employees to coordinate remotely around the globe. Beyond the immediate benefits, the solar system strengthens the city's infrastructure, making it more resilient to power fluctuations and outages.

In a significant stride towards sustainable development, the inauguration of a Solar PV- Hybrid Minigrid installed by Aptech Africa in Mambasa, Democratic Republic of Congo was celebrated. Aptech Africa designed

In an innovative step towards sustainable energy and reliable healthcare, Aptech Africa designed, supplied, installed, and commissioned a 125 kWp Hybrid Solar Plant at the Regional University Hospital of Bangassou.

Aptech Africa is thrilled to announce the successful installation of a 50kWp solar power system in Djibouti. Djibouti, with its abundant sunlight and growing energy demands, presents a prime opportunity

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