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Bess building Guam

Officials from Guam's Consolidated Commission on Utilities and Guam Power Authority (GPA) on May 14 cut a ceremonial ribbon to mark GPA bringing a utility-scale battery energy storage system (BESS) onto Guam's island-wide power grid.

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At Guam Power Authority, we value our customers. We've overcome challenges together, and ask for your continued support as we work to ensure a reliable power supply. We're addressing issues by boosting capacity and exploring solutions to bridge the gap until the completion of the state-of-the-art Ukudu Power Plant by September 30, 2025.

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ENGIE has pulled out of a large-scale solar-plus-storage project contract in the Western Pacific US island territory of Guam. The French multinational energy group had in 2019 won contracts to deliver 50MWp of solar PV with 300MWh of battery storage in a renewable energy tender hosted by state electric utility Guam Power Authority.

Storage Systems (BESS) - Provides spinning reserve and frequency regulation. Greatly improves grid response to FIDVR, duck curve ramp ups, and excess solar PV production events. Provides other grid services. Flexible Efficient Generation - Better follows the changes in demand and available generation online especially when large intermittent

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Hagatna BESS Frequency Regulation Performance o GPA took a calculated risk and created a test for the PXiSE real time controller o After a successful test, GPA has the world's fastest Frequency Response BESS o GPA is pioneering the path forward to a secure carbon free grid

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Web: https://www.gennergyps.co.za