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29 July 2021: Wärtsilä battery system will make Bahamas island's power system more efficient. Technology provider Wärtsilä Energy will supply a BESS with rated output of between 25MW and 27MW at a power station in the Bahamas.

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In this document, URCA provides the findings from its investigations to gain a fuller appreciation of public awareness of Battery Energy Storage Systems, the role that they play in renewable energy penetration and the available technologies.

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This week, Wärtsilä; said it will supply a 25MW / 27MWh battery energy storage system (BESS) based on 27 units of its GridSolve Quantum BESS product that was launched last year. It is being combined with the existing Wärtsilä; 132MW dual-fuel power plant at Bluehills Power Station in Nassau.

Battery energy storage is a key focus area for the Bahamas as the island seeks to achieve a target of expanding its portfolio of renewables by 30% by 2030, according to a statement. The battery pack will provide backup energy in the event of a failure at Blue Hills Power Station.



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