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As energy demand in Georgia continues to grow and the electricity sector undergoes a transition, energy storage systems are gradually shifting from being a "nice-to-have" to

By co-locating batteries with solar arrays, Georgia Power can capture and store excess energy generated during peak sunlight hours. This stored energy can then be dispatched to

To support the increasing demand for renewable energy, the company is also planning two new state-of-the-art solar systems paired with battery storage for a combined capacity

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In addition to expanding BESS capacity, Georgia Power plans two new solar installations paired with battery systems for a combined 350MW capacity in Laurens and Dougherty

Construction has begun on a 260 MW/1 GWh battery energy storage system (BESS) in the state of Georgia. Burns & McDonnell has been contracted to build the battery which is

The battery has been designed to "quickly dispatch stored energy over a four-hour period." The project will help to address the state's spiking demand for electricity while staying cost



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