Bess in energy Georgia

Georgia Power has identified locations for 500 MW of new battery energy storage systems (BESS) authorized by the Georgia Public Service Commission (PSC) earlier this year as part of the company"s 2023 Integrated Resource Plan (IRP) Update.

Because battery storage can provide stored energy to the grid for hours on demand, BESS resources enhance the overall reliability of the electric system. The Mossy Branch Battery Energy Storage System (BESS) facility is a standalone storage unit that connects with and charges directly from the electric grid. | Georgia Power

The Georgia Public Service Commission (PSC) has signed off on Georgia Power"s plans to build 500 megawatts (MW) of battery energy storage across four locations, voting unanimously to certify the utility"s Application for Certification on Tuesday.

Georgia Power leaders joined elected officials from the Georgia Public Service Commission (PSC) on Thursday to mark commercial operation of the company"s first "grid-connected" battery energy storage system (BESS).

The Mossy Branch Battery Facility is capable of 65 megawatts (MW) of battery storage that can be deployed back to the grid over a four-hour period, adding resiliency to the state"s power grid and...

To rid the use of fossil fuels and meet its decarbonizing energy goals, Georgia Power is adding Battery Energy Storage Systems (BESS) to its clean energy portfolio. BESS creates more flexibility with energy usage from ...

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The Mossy Branch Battery Facility is capable of 65 megawatts (MW) of battery storage that can be deployed back to the grid over a four-hour period, adding resiliency to the state"s power grid and helping ensure reliable energy for a growing Georgia.

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