

## ContainerPower Energy Solutions

# Georgia Energy Storage Container Recommendations



## Overview

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Does Georgia Power have a new battery energy storage system?

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.

What does Georgia's 2020 Energy Code include?

nical systems, water heating, lighting, and electrical power. Georgia's 2020 energy code brings forward several state specific amendments and includes enhanced graphics that illustrate proper construction details for insulation installation, envelope and duct sealing, as well as a fi.

What are Georgia Power's new energy projects?

nd accommodating the increase in renewable energy generation. The latest Georgia Power efforts include three new BESS facilities—the 65 MW Talbot County project, the 13 MW Fort Stewart.

How many charging stations are there in Georgia?

oads, there is an increased need for charging infrastructure. There are more than 1,500 public charging stations located in the state, with 3,770 individual outlets.<sup>6</sup> The new National Electric Vehicle Infrastructure (NEVI) funds, awarded to the Georgia Department of Transportation (GDOT), will go to increa.

What percentage of Georgia's electricity is used for heating & air conditioning?

usehold electricity is used for heating and air conditioning. The commercial sector accounts for 33 percent of state electricity sales and the industrial sector consumes 23 percent of the electricity. The transportation sector only accounted for a very small portion of electricity usage. According to the EIA, the majority of Georgia's in-stat.

Is Georgia a good source of energy?

Georgia is one of the largest timber producers in the country. Georgia's landscape has 24.6 million acres of forest, and 23.9 million of those acres are available for commercial usage.<sup>24</sup> Logging waste, such as wood chips, saw dust, and pellets, that would otherwise be released to landfills is now a viable source of energy. Biomass energy production

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