

Where is Georgia Power located?

Our two coal facilities, Plant Scherer in Juliette County and Plant Bowen in Bartow County, provide for 18 percent of our capacity mix. Learn about Georgia Power's diverse network of electric generation plants, including nuclear, fossil fuels, natural gas, hydro, and solar facilities, providing reliable and affordable energy.

Where can I find a charging station in Georgia?

In addition to Georgia Power's network of charging stations, there are thousands of charging stations throughout Georgia - find them easily at PlugShare. In addition to our own network of charging stations, there are hundreds through PlugShare and ChargePoint.

How many battery energy storage sites will Georgia Power have in 2026?

Georgia Power has applied for certification of four battery energy storage sites totaling 500 MW expected to come online in 2026.

How much electricity does Georgia generate?

In 2022, Georgia had a total summer capacity of 36,198 MW through all of its power plants, and a net generation of 126,484 GWh. In 2023, the electrical energy generation mix was 47% natural gas, 28.5% nuclear, 12.6% coal, 5.7% solar, 3.9% biomass, 2.1% hydroelectric, 0.1% petroleum, and 0.1% other.

How many EV charging locations are there in Georgia?

Charging on the go is convenient with thousands of public charger available across the state. We are committed to expanding the EV charging infrastructure around Georgia with our growing list of fast-charging locations. There are over 1300 chargers and 3400 charging ports available in the state today. \*\*Source: Drive Electric Georgia

What's new in Georgia Power charging?

A change in Georgia laws now allow energy dispensed by chargers to be priced based on kilowatt-hour (kWh) usage versus time-based usage. Georgia Power transitioned to kWh pricing in 2023 so charging prices are now based on what a driver's vehicle actually consumes.

ATLANTA - The second of two new nuclear reactors at Plant Vogtle has entered full commercial operation, Georgia Power officials announced Monday. Unit 4, which went online nine months after the completion of Unit 3 ...

Meet ChargePoint Home Flex, ChargePoint's newest, fastest and most flexible Level 2 EV charger with a J1772 connector for non-Tesla vehicles. Delivering up to 50 Amps and adding up to 37 miles of Range Per Hour to non-Tesla vehicles.

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