

Electricity generation georgia



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Public Service Commission approves big Georgia

Georgia's only private electric utility will spend more than \$16 billion to boost its power capacity by 50%. Utility regulators approved the plan Friday.

Electric Industry Structure

Georgia Power Company (GPC), the largest electric utility in Georgia, is an operating subsidiary of Southern Company. GPC has a total of 14,367 megawatts of generating capacity. Its generation mix



[Electricity generation , Georgia - yearly data, chart and table](#)

Official and up-to-date data of Georgia for all years of statistics, in an easy-to-read format. Analysis of electricity generation with advanced tools for comparisons, trends, shares, and various metrics.

Georgia Electricity Generation Summary

View all available electricity data in Georgia. View monthly electricity generation, the breakdown by power source, details on the 339 power plants in Georgia, and more.





Georgia (US) Electricity Generation Mix 2025 , Low

Georgia (US)'s electricity mix includes 34% Gas, 30% Nuclear and 12% Coal. Low-carbon generation reached a record high in 2025.



Georgia Electricity Profile 2024

Energy Information Administration - EIA - Official Energy Statistics from the U.S. Government



Georgia

Georgia Energy Report 2025

The Vogtle nuclear plant in Waynesboro, Georgia, is the nation's largest nuclear power plant, with four reactors totaling a combined generating capacity of 4,500 megawatts (MW).



Energy Sources, Generation, & Transmission at

A hub highlighting Georgia Power's generation plants, transmission and distribution systems, and energy sources.



List of power stations in Georgia (U.S. state)

This is a list of electricity-generating power stations in the U.S. state of Georgia, sorted by type and name. In 2023, Georgia had a total summer capacity of 37,786 MW through all of its power plants,

Georgia has developed a stable and reliable energy sector based on hydropower and fuelwood. Energy policy focuses on building hydropower stations and diversifying fossil fuel supply.



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