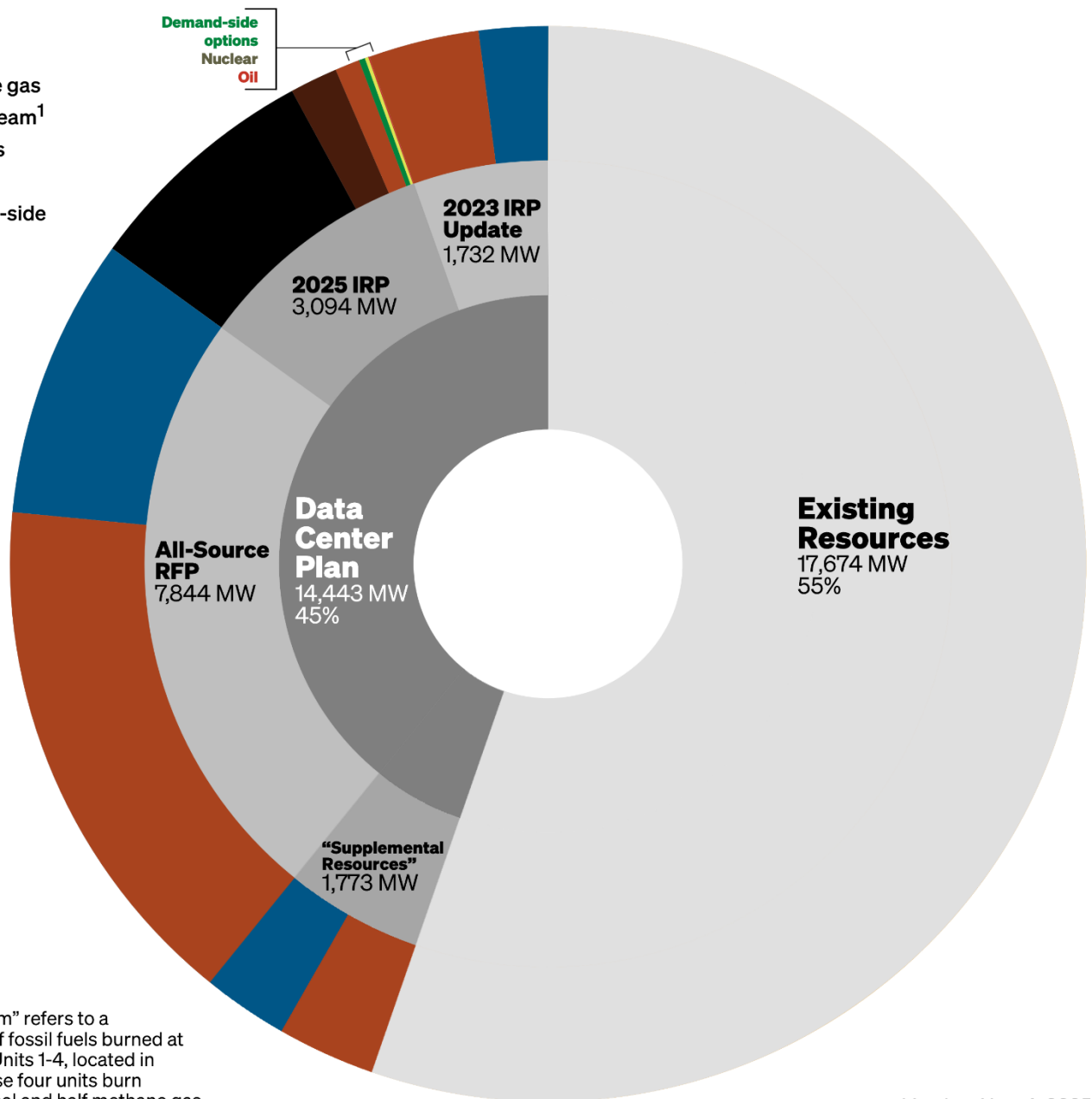


2031 Winter Generation Capacity

Fuel

- Coal
- Methane gas
- Fossil steam¹
- Batteries
- Nuclear
- Demand-side options
- Oil



1 - "Fossil steam" refers to a combination of fossil fuels burned at Plant Gaston Units 1-4, located in Alabama. These four units burn roughly half coal and half methane gas.

Version: Nov. 4, 2025

	Total (MW)	Methane gas	Battery storage	Coal	Fossil steam	Nuclear	Demand-side options	Oil
All-Source RFP	7,844	5,135	2,709					
"Supplemental Resources"	1,773	945	828					
2025 IRP	3,094	240		2,292	460	34	58	10
2023 IRP Update	1,732	1,070	662					

Chart made by the Southern Environmental Law Center, derived from GPSC Dkt. 56298, Georgia Power Company's Direct Testimony Supplemental Filing, "Supplemental Resources Application Figures 3 4 Workpaper - Updated for B26 Load Forecast Testimony.xlsx" ([document #224009](#)) (Sep. 18, 2025).