The Central Alabama Generating Station is an 880-Megawatt combined-cycle, natural gas-fueled facility that began operation in May 2003. This is our second facility in Autauga County, located near our Lindsay Hill Generating Station, just outside of Billingsley, Alabama, which is northwest of Montgomery.

The plant has an energy conversion agreement with Coral Power for the generating station’s entire production. Under this long-term agreement, the facility converts fuel owned and supplied by Coral into electricity, which Coral markets throughout the Southeast region’s wholesale power markets.
During the planning and development process, the Central Alabama Generating Station worked openly with local leaders to optimize the benefits of the plant to the community. To foster understanding, our managers meet frequently with local representatives, sharing knowledge and building on our record of informed decision-making.

**SPECIFICATIONS:**
880 Megawatts
Combined-Cycle Facility
(near) Billingsley, Alabama

3 GE Frame 7FA gas turbines
3 heat recovery steam generators
1 GE steam turbine
Recycled Water Cooling System
Dry Lo-NOx burners
Catalytic Emission Controls