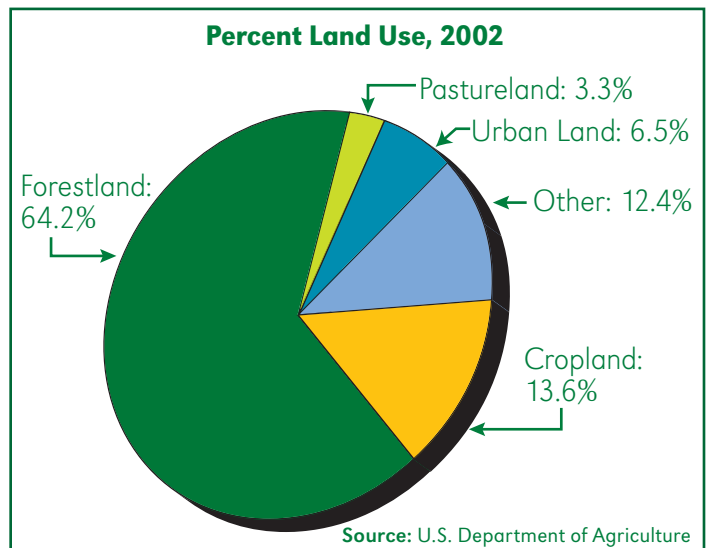
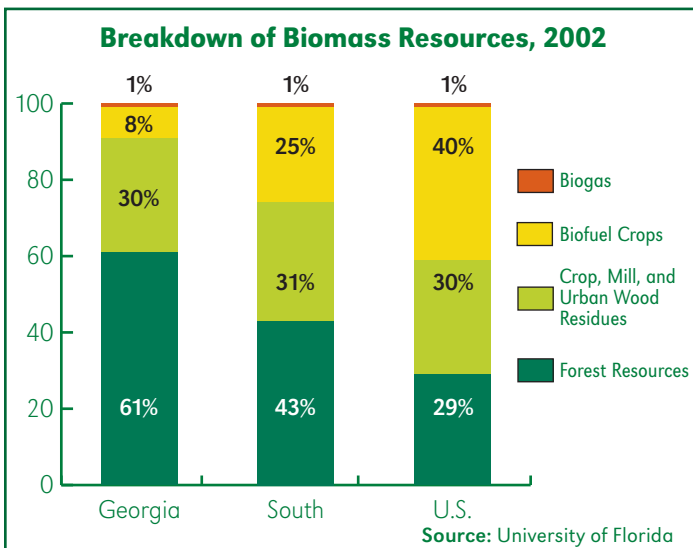
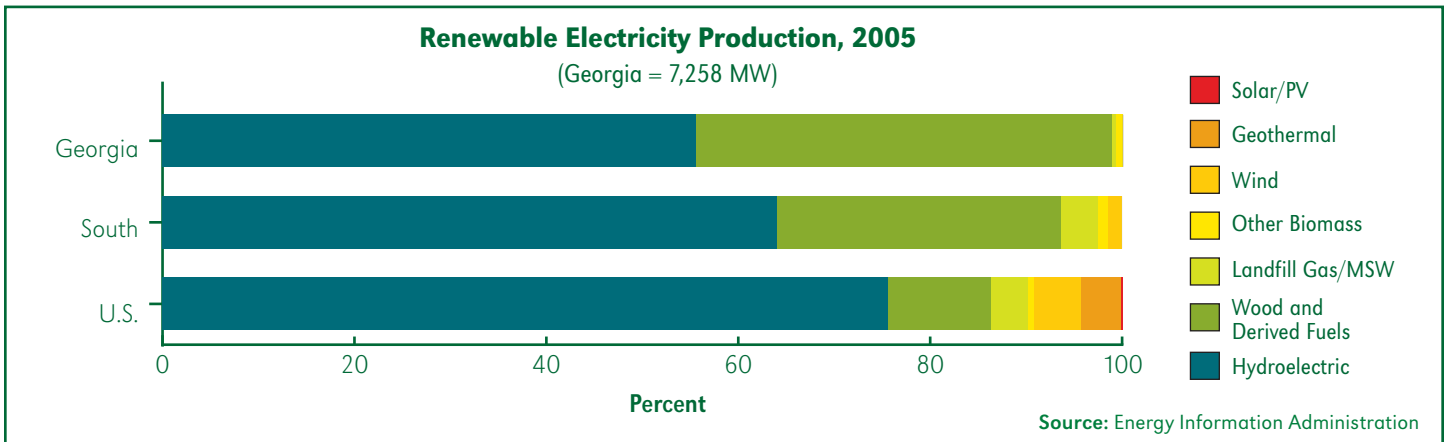
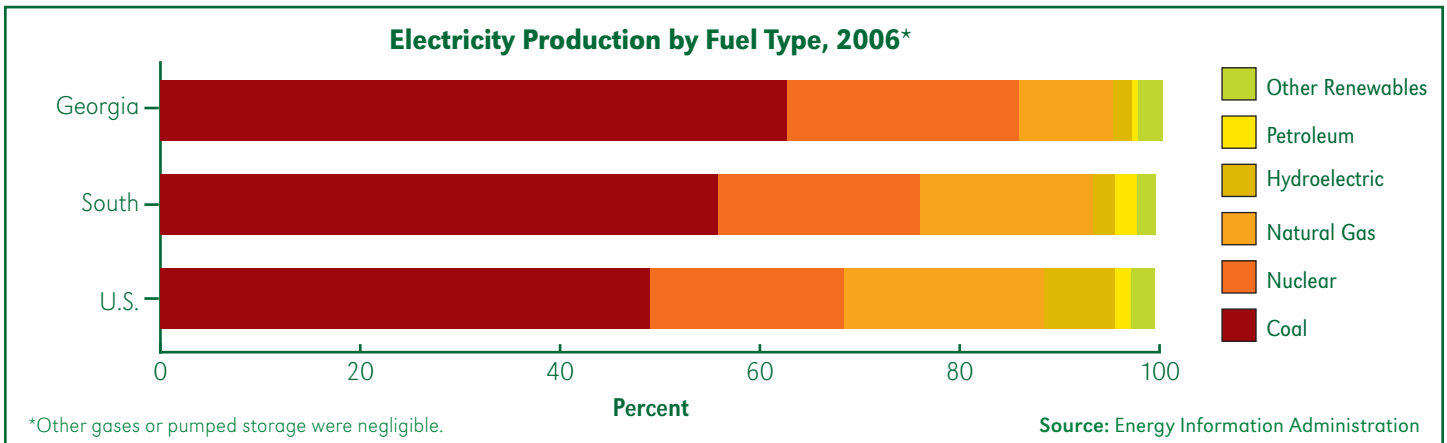


Bioenergy in Georgia

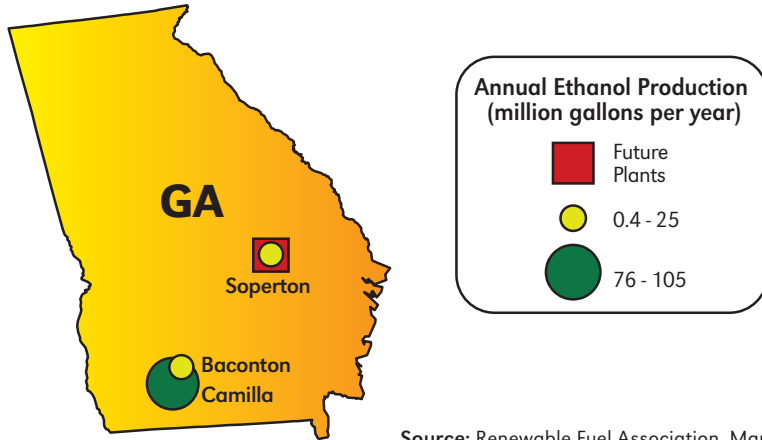
from the Southern Bioenergy Roadmap



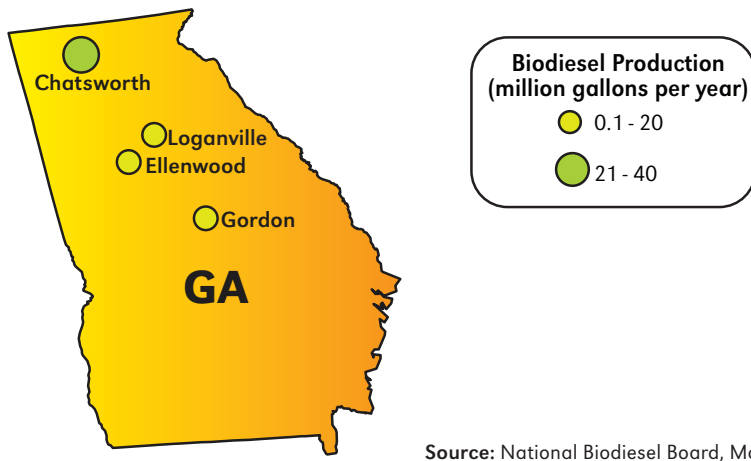
The Southern Bioenergy Roadmap established that the South is in a unique position to create thousands of jobs through applying abundant natural resources and intellectual capital to the production of electricity and automotive fuel from plants, trees and waste – also known as biomass. Download the report at <http://www.saferalliance.net/projects/roadmap.html>.



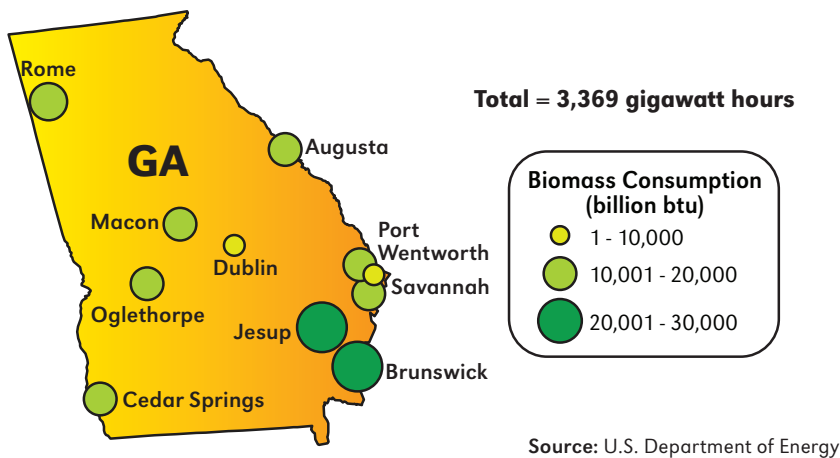
Locations and capacities of current ethanol plants



Locations and capacities of current biodiesel plants



Locations and capacities of biomass fueled combined heat and electric power plants, 2007



Bioenergy Research Assets

- ◆ Augusta State University
- ◆ Georgia Centers of Innovation
- ◆ Georgia Institute of Technology
- ◆ Georgia State University
- ◆ Southern Polytechnic State University
- ◆ The University of Georgia, Athens
- ◆ Valdosta State University



Direct and indirect economic contributions of biopower generation by heat and electric plants in Georgia, 2007*

Revenue (Million \$)	Personal & Business Income (Million \$)	Employment (Jobs)
1,366	819	19,981

*Additional research needs to be done to assess current and potential economic impacts of biofuel plants.

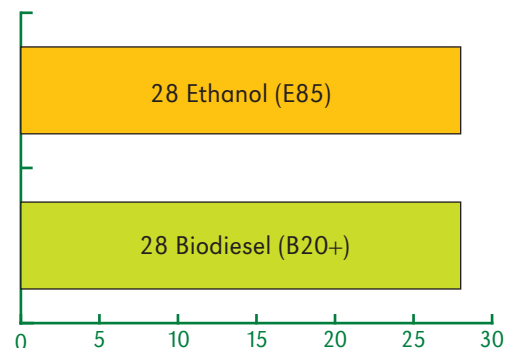
Source: University of Florida

State Bioenergy Policies, 2008

	Yes	No
State Energy Plan	X	
Renewable Fuels Standard		X
Renewable Portfolio Standard		X
Financial Support	X	

Source: University of Florida

Alternative Fueling Stations in Georgia, 2008



Source: Alternative Fuels Data Center