- Progress Energy at a glance
- Robinson Nuclear Plant at a glance
- Robinson’s Focus
- Robinson’s Work Force Strategy

Progress Energy at a glance

- 3.1 million customers with more than 22,000 megawatts of generation
- Progress Energy Carolinas - 1.5 million customers
- Progress Energy Florida - 1.6 million customers

Progress Energy service territory in red

- Nuclear Plant Began Commercial Operation March 1971
  - Generates 710 Megawatts Of Power
- First Commercial Nuclear Power Plant in the Southeastern U.S.
- Largest Commercial Nuclear Plant in the World in 1971

- Commercial Operation For 38 Years
- Initial 40-Year License would have expired in 2010
- In April 2004, NRC Approved the Renewal of our License for an additional 20 years
- Continue To Provide Safe And Reliable Power For Our Customers Through 2030

- Nuclear Safety Focus
  - Containment sump modifications
  - Emergency AC Power upgrades
  - Alloy 600 material
    - Rx Vessel Head replaced
    - Rx Vessel Nozzles inspected
  - Auxiliary Feedwater upgrades

- Generation reliability
  - Main transformer replacement
  - Feedwater heater replacement
  - Main generator rotor replacement
  - Low Pressure Turbine replacement
  - Main condenser replacement

- 425 Progress Energy
- 150 Contract Employees

- Professional Staff
  - Regional universities
    - University of South Carolina
    - Clemson
    - South Carolina State
    - Francis Marion University
- Technical Staff
  - Military recruitment
  - Partnership with Florence Darlington Technical College

Robinson