Florida Public Utilities Company
Description

- Small Investor Owned Electric Utility
- Approximately 28,000 Customers
- Small Service Territory
  - Northeast Florida Division - Amelia Island and Fernandina Beach
  - Northwest Florida Division – Parts of Jackson, Calhoun and Liberty Counties
Hurricane Season Preparations

- Vegetation Management – Focus on Main Feeders and Areas with Reliability Issues
- Pole Replacements – Focus on Replacements of Decayed Poles
- Beach Inspections – Replace Deteriorated Hardware along the Beach
- Substation Inspections and Corrections
- Visual Inspection of Line Reclosers, Voltage Regulators, & Capacitors
Hurricane Season Preparations

- Evaluate Inventory to Ensure Adequate Supplies
- Continued Involvement with Mutual Assistance Groups
- Additional Manpower And Resources
- Review & Update Emergency Procedures
- Proactive Communication with Employees
Hurricane Season Preparations

- GIS and Outage Management - Northeast Florida Division
- GIS, Outage Management, and SCADA - Northwest Florida Division
Storm Hardening Initiatives

- Continued implementation of initiatives for Vegetation Management and Transmission Storm Hardening
- Pole Inspections – Detailed Inspections of poles (1/8 per year) since 2008.
Storm Hardening Initiatives

- Vegetation Management – Continued the 3/6 year cycle. Areas with reliability issues will be addressed.
- Joint Use Audits began during 2008 and continued in 2009 - Pole loading issues identified.
- Company Personnel to be located at local EOC’s.
- Forensics Data Collections procedure established - Contractor to be used.
Storm Hardening Projects

- During 2009, one project was completed that included EWL standards in the design.
- This project included replacement of 14 69KV wood poles with concrete poles along the Beach (Northeast Division)
Summary and Conclusions

Enhanced Hurricane Preparation Process
- Inspect, maintain and repair - T&D Assets
- Coordinate - EOC, other utilities and resources
- Implement - Storm Hardening projects and initiatives

FPUC believes that it is adequately prepared for the 2010 Hurricane Season
QUESTIONS ??