A Summary of Damage Prevention Activities

□ Gordon King, Okaloosa Gas District



Who is APGA?

- 1,028 Publicly Owned Gas Systems in U.S.
- □ 730+ are APGA Members
 - > 37 states
 - Serving 4.1 Million Customers
 - > 21,000 Employees
 - Operating 120,000 Miles of main



Publicly Owned Gas Systems

Customers

- Smallest: 19
- Average: 5,617
- Okaloosa Gas District: 45,000 by end of year
- Largest: 478,267

The average publicly owned natural gas system has 91% residential customers.

Employees

- Smallest: 1
- Average: 27
- Okaloosa Gas District: 180
- Largest: 1,650



Damage Prevention: Benefit

Many publicly owned combination systems

- Natural Gas
- Electric
- Water
- Waste Water
- + Cable, Fiber, Telecom, etc.

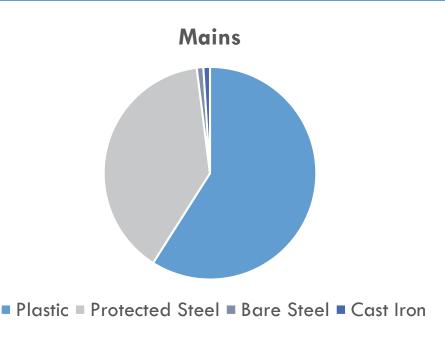
with one in-house locator for all underground utilities.



Publicly Owned Gas Systems

Typically, publicly owned natural gas systems were installed using newer materials.

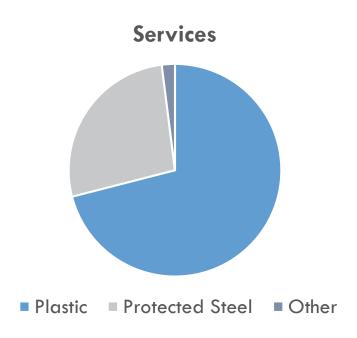
Therefore, **59%** of all natural gas mains in publicly owned systems are plastic.





Publicly Owned Gas Systems

Likewise, 71% of all natural gas services in publicly owned systems are plastic.





Damage Prevention: Challenge

#1 Challenge

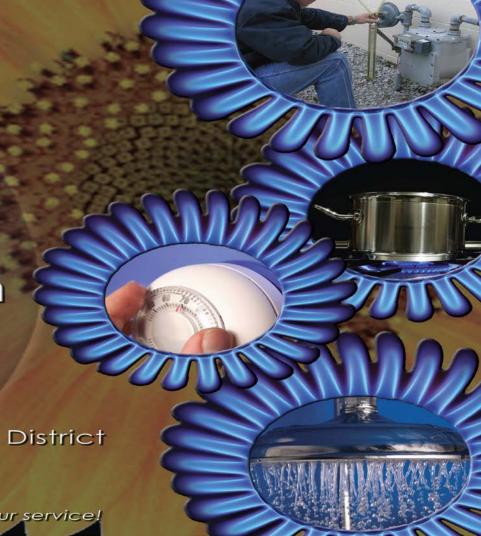
- Locating Plastic Lines
 - Tracer Wire: Missing / Damaged

The Dream Solution

- Locatable Plastic Pipe
 - Pipe Material
 - Locating Technology



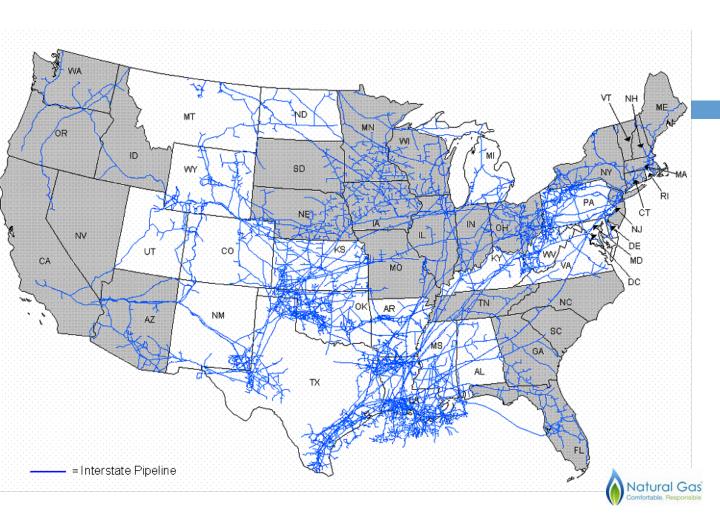
The energy, people, and service you can rely on.



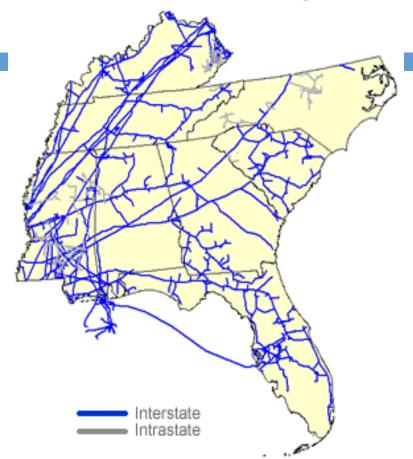
Okaloosa Gas District



...The difference is our service!

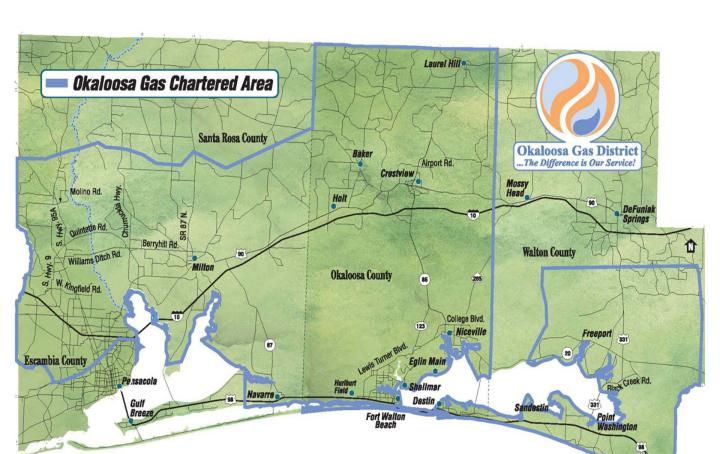


Southeast US Pipeline Infrastructure





NW Florida-Chartered Service Area





Natural Gas Distribution Network



- □ 65th Year
- ☐ 450 Sq Miles
- ☐ 139 miles transmission lines
- □ 1,378 milesdistributionmains (64% PE)
- ☐ 52,600 services
- ☐ 45,000 customers
- ☐ 30K plus locates





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Okaloosa Gas District



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