

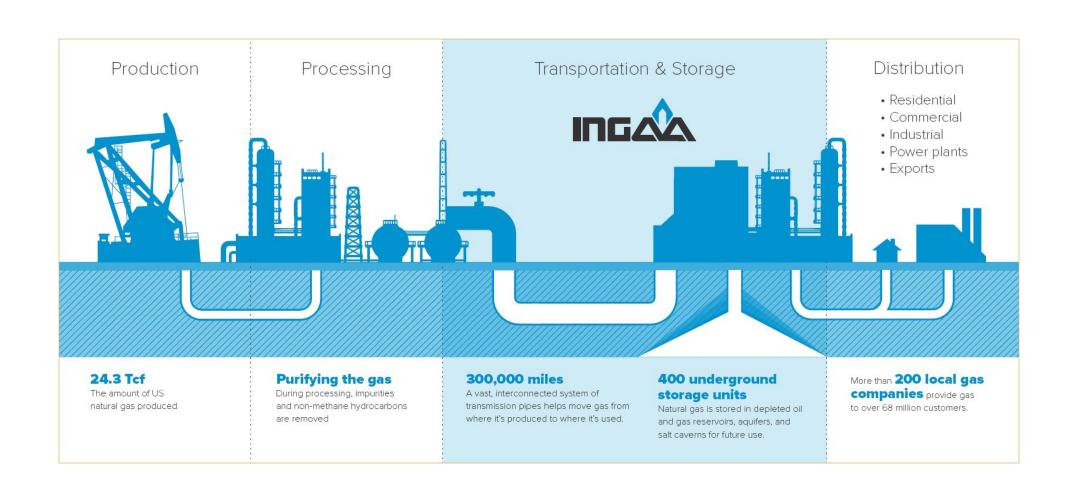


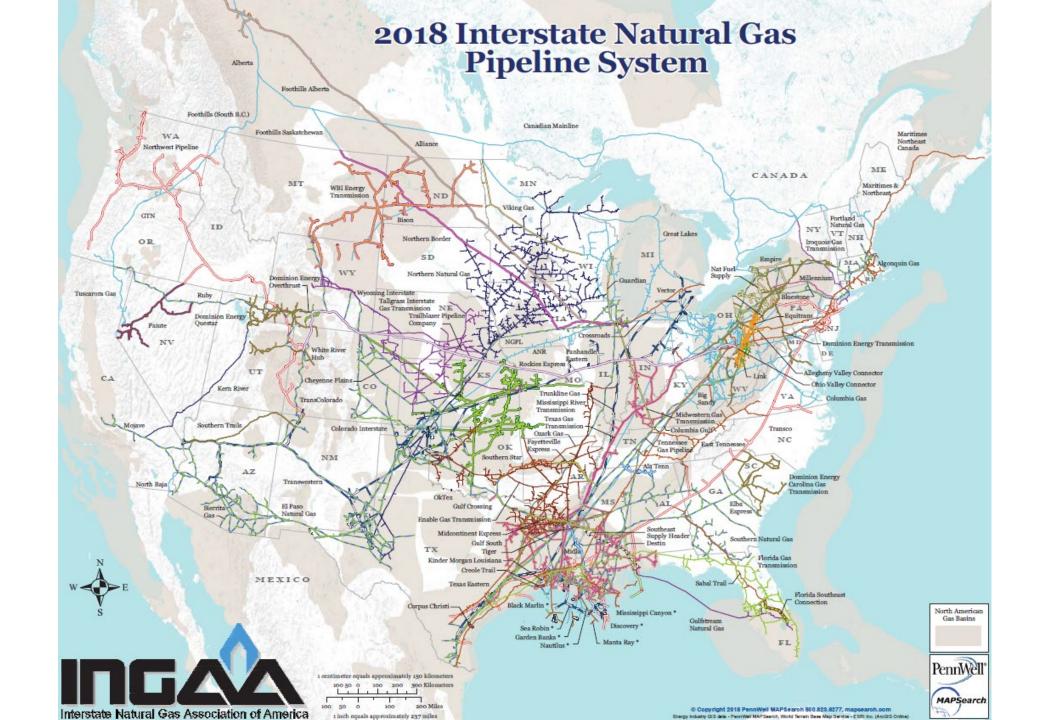
Industry Partners Panel



About INGAA

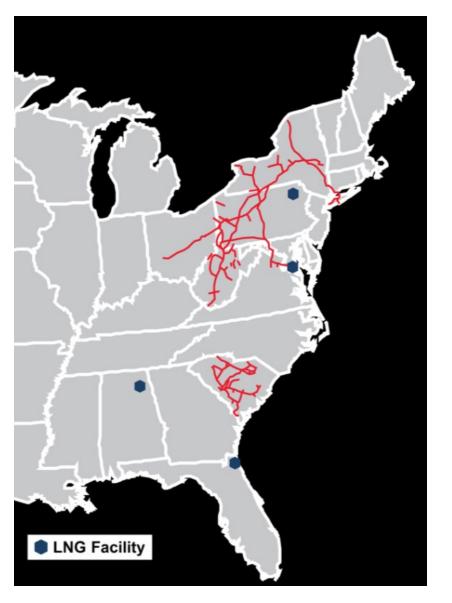








- 5500 Miles Gas Transmission
- 756 BCF Natural Gas Storage
- Cove Point LNG
- Small Scale LNG





Integrity Management Continuous Improvement (IMCI) 2.0

- Regular Stakeholder Engagement
- Transportation and Storage of Renewable Natural Gas (RNG)
- Transportation and Storage of Hydrogen
- Rupture Detection and Response
- Managing Emissions from Integrity and Maintenance Work
- Development of American National Standards Institute (ANSI) Standard for Managing Geohazards
- Integration of Electro-Magnetic Acoustic Transducer (EMAT) In-Line Inspection (ILI) into Standards
- Regulatory Acceptance of Non-Traditional Pipe



Transportation and Storage of RNG

- RNG represents tremendous potential in decarbonizing the gas transmission network by providing methane offsets for agriculture, landfills, and wastewater treatment facilities, among others.
- INGAA members have years of experience with transporting RNG.
- INGAA and its members are working to develop a technical guidance document that describes best practices for transporting and storing RNG.



Transportation and Storage of Hydrogen

- Hydrogen represents tremendous potential in decarbonizing the natural gas transmission network.
- INGAA is working on a report that summarizes the technical challenges to enable the safe transportation and storage of hydrogen.
- The report will identify potential research gaps that could impede a safe and efficient transition to hydrogen.



Managing Emissions from Integrity and Maintenance Work

- INGAA and its members recognize the need to reduce emissions while conducting integrity and maintenance related work, where practical.
- These emissions can be reduced in many instances, but the safety of the public, employees, contractors and assets must remain priorities.
- INGAA and its members will produce a best practice white paper identifying various strategies to reduce emissions from the interstate natural gas pipeline network.

