Spire STL Pipeline

Investment in Infrastructure Expo

February 28, 2017



We are Spire

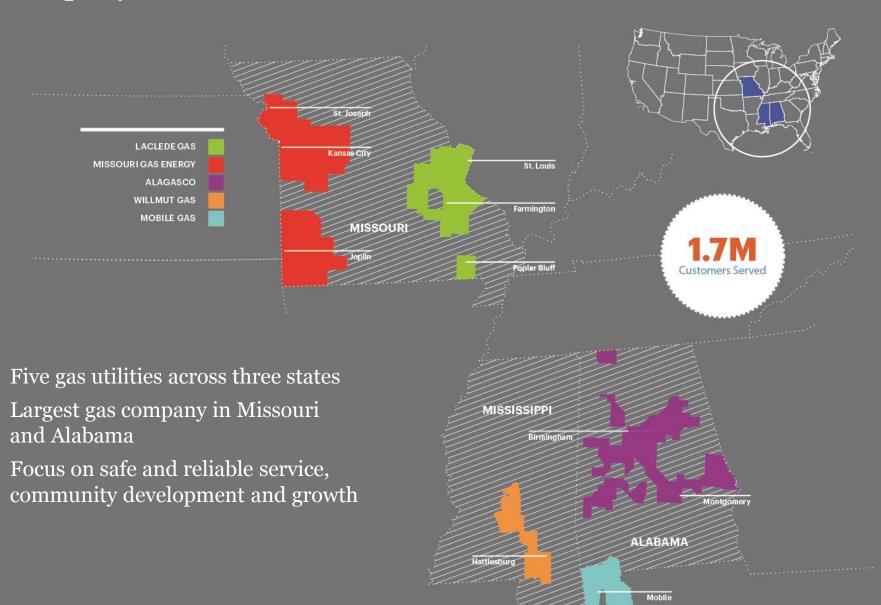
- Since 2012, our transformational journey has been guided by a well-articulated growth strategy
- We have successfully executed our growth strategy by
 - Growing our gas utility business
 - Acquiring and integrating gas utilities
 - Modernizing our gas assets
 - Investing in innovation and technology
- And, we've rebranded to better represent the company we've become and to deliver on our mission to our customers and to our stakeholders

Answer every challenge, Advance every community,

And enrich every life through the strength of our energy.



Company overview



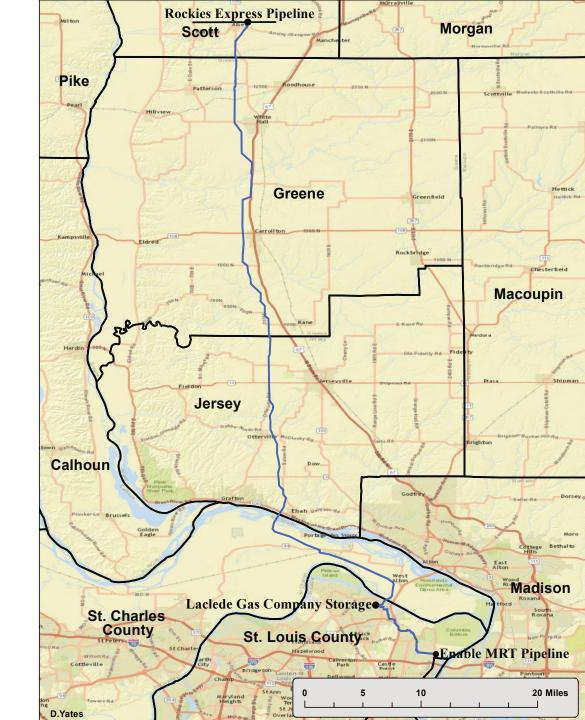
Spire STL Pipeline

Who	• Spire STL Pipeline LLC is a subsidiary of Spire Inc.	
What	 Approximately 66 mile interstate gas pipeline with a design capacity of 400,000 Dth/day Pre-filing docket PF16-9 	
Why	• Offers a reliable additional source of natural gas to the St. Louis metropolitan area, including Laclede Gas Company's 650,000 customers	
	Provides access to cost effective natural gas	
	 Supports supply diversity and earthquake resiliency for the region 	
	 Creates new commercial and industrial development opportunities in the St. Louis metropolitan area and southwest Illinois 	
Where	Illinois and Missouri	



Spire STL Pipeline project map

- Length
 - 59 miles of 24-inch greenfield pipeline
 - 7 miles of 20-inch existing pipeline
 - Four receipt/delivery stations
- Design capacity—400,000
 Dth/day, 1480 psig MAOP
- No compression
- Begins in Scott County, IL at interconnection with Rockies Express Pipeline
- Crosses Greene, Jersey Counties, IL and St. Charles Co, MO
- Terminates in St. Louis, MO

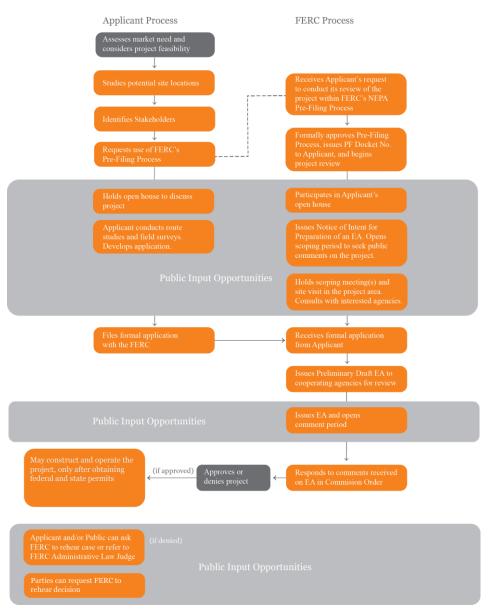


Project schedule

Deliverables	FERC Target Dates
Survey permission letters sent to landowners	Jul 2016
FERC acceptance into pre-filing	Jul 22, 2016
Completed open season	Aug 2016
Submitted draft Resource Reports 1 and 10	Aug 22, 2016
Conducted five open houses	Aug 15-23, 2016
Submitted draft Resource Reports 1 – 12	Oct 28, 2016
FERC scoping sessions	Nov 14-16, 2016
File FERC certificate application and other Federal permit applications	Jan 26, 2017
FERC issues Certificate	Dec 2017
FERC Notice to Proceed	Jan 2018
Construction start	Jan 2018
In-Service	Nov 1, 2018



FERC pre-filing environmental review process





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