Gulf South Pipeline Company, LP

St Charles Parish Meeting November 13, 2017

Application for Rezoning & Special Permit Use Case Numbers: PZR-2017-14 & PZSPU 2017-08



Operations in St. Charles Parish

- Safely operating pipelines and facilities in St. Charles for over 50 years
- Customers: Atmos, Shell, Monsanto, Hexion Chemical, Union Carbide, Oxychem, Entergy, Air Products, Praxair & Valero
- New compressor station
 - Generate ~\$800,000 in new annual property tax revenue*
 - No tax relief/incentives requested or received
- New power station
 - \$1.3 billion in net savings for customers.
 - 2,000 direct and indirect jobs a year across the state.

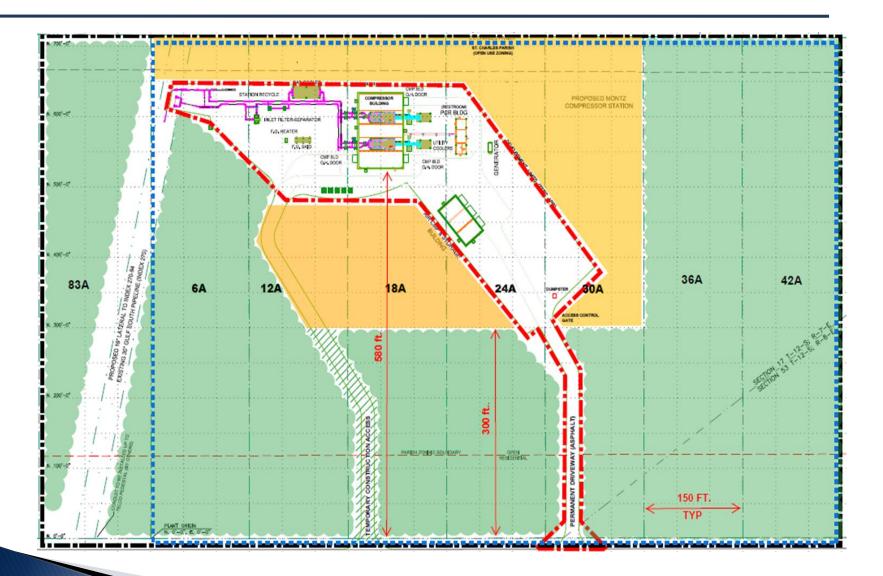


Community Outreach

- Community Information Sessions
 - -June 14, 2017
 - -Sept, 7 2017
- Door-to-door visits August 25-26, 2017 (12 homeowners)
- Individual meetings with adjacent landowners
- Comprehensive website with project information
- Direct mailings to adjacent landowners
- If our application is approved, we will continue providing updates to the community.



2.7 Acres Site Layout Will Not Change Land Use





Rezoning & Special Permit Use Features

Conditions Address All Concerns That Have Been Raised

Original application	
Prohibit new industrial & commercial facilities on remainder of site (Restrictive Covenant)	Post construction noise validation / noise study
Traffic Control Plan & other Access Requirements	Natural vegetation & trees remain and/or replanted around site
Construction hours limited	Drainage restrictions
Evangeline Road conditions	

All items included in Special Permit under Original Application plus Gulf South has agreed to include the following: Additional Noise Insulation Sound wall – Noise Barrier Inspect existing pipeline with a "smart pig"



We have Explained Compressor Station Design & Safety

Compressor building, piping and associated facilities

- Compressor bldg: 110' long x 70' wide, 42' tall
- Auxiliary bldg: 66' long x 35' wide, 24' tall
- Power control room



Actual Size of Compressor (18' x 45')





Noise Concerns Have Been Addressed

- Post construction test will verify sound below 55 Dba at all sites
- Tree and vegetation buffer further reduces noise
- Insulation increased
- Noise Absorbing Wall





Pipeline Inspection Will Verify Continued Good Condition

- inspection tool ("ILI" or "Smart Pig") to verify the continued good condition of the pipeline prior to operation of Montz Compressor.
- ILI tool provides detailed data on the pipe, including any signs of dents or third-party damage.
- Adjacent landowners have already been notified.





Drainage Improvement Grant

- Drainage has been identified as a significant issue affecting the community and the compressor station site
- Entergy has commissioned a drainage study of the Evangeline Road area
- Gulf South would provide \$2 million grant to the Parish to assist with drainage projects



Tree Canopy and Vegetation Will Remain



