



8" Pipeline High-H₂S Takeaway Expansion—*Texas*

Project Overview

Evers & Sons completed the installation of 10,471 linear feet of 8-inch steel pipeline to expand takeaway capacity for high-H₂S gas from the existing system. The project included multiple road and utility crossings, including county road bores and a 1,700-linear-foot horizontal directional drill beneath a state highway and railroad. Scope of work also included installation of prefabricated launcher and receiver assemblies, an 8-by-12-inch hot tap with associated piping, fabrication and installation of a 6-inch meter run, construction of a 100 x 100 surface site, and development of two permanent access roads. All work was executed to support safe system integration while maintaining operational and environmental requirements.

Length & Configuration:

Installation of 10,471 linear feet of 8" steel pipeline

Components Installed:

- 800 liner feet of county road bores and one 1700 LF HDD of a state highway and railroad
- Installation of one each 8" prefabricated launcher and receiver
- Installation of an 8x12" hot tap and associated piping
- Fabrication and installation of one 6" meter and associated piping
- Construction of a 100 x 100 surface site
- Construction of two permanent access roads

Functionality:

The project expanded takeaway capacity to safely accommodate high-H₂S gas from the existing system.

Company Overview

Evers & Sons Inc. is a third-generation, family-owned midstream energy construction company providing services across Facilities, Fabrication, Pipeline, Maintenance, and Decommissioning & Asset Abandonment. Together, our integrated divisions provide solutions that build, support, and sustain the energy infrastructure across the United States.

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