



84.5 Mile Crude Oil Pipeline to Gulf Coast Tank Storage Facility— *Texas*

Project Overview

Evers & Sons Inc. completed an 84.5-mile, 12" crude oil pipeline project designed to transport product to a tank storage facility on the Gulf Coast. This project included the installation of a launcher, receiver, nine MLBVs, and two pump stations.

Additionally, the project involved 42,705 linear feet of drills and bores, including a 3.5-mile section through the Coastal Bend Bays and Estuaries land. The scope was expanded to include the installation of a dual 12" bundled drill spanning 810 linear feet, with an isolation and bypass installation into the existing pipeline.

Length & Configuration:

- 84.5 miles of 12" Crude Oil Pipeline

Components Installed:

- 1 Launcher
- 1 Receiver
- 9 MLBVs
- 2 Pump Stations
- 42,705 Linear Feet of Drills and Bores
- 3.5 miles through Coastal Bend Bays and Estuaries Land

Additional Scope:

- Installation of a dual 12", 810 linear foot bundled drill with an isolation and bypass installation into the existing pipeline

Functionality:

This pipeline transports crude oil to a tank storage facility on the Gulf Coast, ensuring efficient and reliable product delivery.

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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