



Meter and Regulator Station—*Texas*

Project Overview

This project included full civil sitework and the installation of concrete foundations to support major facility components. Key equipment included a Meter Skid, Regulator Skid, and Line Heater. Our scope also included the in-house fabrication and installation of 16-inch interconnecting piping, complete I&E installation, and final site fencing.

Components Installed:

- 2,700 CY of spoil removal
- 2,776 CY of select fill install
- 88 CY of concrete foundations
- Setting of meter skid, regulator skid and line heater
- 1,940 weld inches

Additional Scope:

- Fabrication and installation of structural platforms and supports for the skidded equipment
- Commissioning of the facility to receive gas

Functionality:

Designed and installed to receive natural gas from the distribution point and meter to the end user to operate their semiconductor plant.

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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