Natural Gas Export Pipeline System [1 of 5] — *Louisiana*

Project Overview

Evers & Sons Inc. provided full field installation services for a 1 Bcf/d natural gas meter station interconnect in Louisiana. This facility was one of five interconnects delivered as part of a larger system and included concrete, secondary containment, structural steel, mechanical piping and equipment installation, electrical and instrumentation, painting, and final site work. The project supported high-capacity gas measurement and flow control through the installation of ultrasonic meter skids, control valve skids, analyzer buildings, and associated support systems.

Key Equipment:

- Inlet horizontal filter separator
- (4) Ultrasonic meter skids
- (2) Control valve skids
- (1) Closed drain tank w/secondary containment
- (1) Gas chromatograph building
- (1) Flow measurement & analyzer building
- (1) Backup generator
- (1) Meter skid canopy assembly

Scope of Work:

- Concrete
- Secondary containment
- Structural steel
- Mechanical piping
- Mechanical equipment installation
- Electrical
- Instrumentation
- Facility painting
- Final site rock

Field Installation Statistics:

- ±30 cubic yards concrete
- ±3 tons structural steel
- 125 – prefabricated pipe spools
- ±1,300 linear ft. pipe – from 2” to 30”
- 105 welds
- ±2,800 field weld inches
- 84 flange torques

Company Overview

Evers & Sons Inc. is a third-generation, family-owned energy services company providing services across Engineering, Facilities, Fabrication, Pipeline, Maintenance, and Decommissioning & Asset Abandonment. Together, we connect engineering expertise with proven field execution to help our customers plan smarter, build efficiently, and operate with confidence.

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Natural Gas Export Pipeline System [2 of 5] — *Louisiana*

Project Overview

Evers & Sons Inc. provided full field installation services for a 75 MMcfd natural gas meter station interconnect delivered as part of a multi-site interconnect system. The scope included concrete, secondary containment, structural steel, mechanical piping and equipment installation, electrical and instrumentation, painting, and final site work. The facility supports accurate gas measurement and flow control through the installation of filtration, metering, analyzer buildings, and backup power systems within the broader gathering network.

Key Equipment:

- (1) 24” diameter inlet horizontal filter separator
- (1) 6” ultrasonic meter
- (1) 6” flow control valve
- (1) 30 BBL closed drain tank w/secondary containment
- (1) Gas chromatograph building
- (1) Flow measurement & analyzer building
- (1) Backup generator

Scope of Work:

- Concrete
- Secondary containment
- Structural steel
- Mechanical piping
- Mechanical equipment installation
- Electrical
- Instrumentation
- Facility painting
- Final site rock

Field Installation Statistics:

- ±10 cubic yards concrete
- ±2 tons structural steel
- 52 – prefabricated pipe spools
- ±600 linear ft. pipe – from 2” to 20”
- 39 field welds
- ±800 field weld inches
- 55 flange torques

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Natural Gas Export Pipeline System [3 of 5] — *Louisiana*

Project Overview

Evers & Sons Inc. provided full field installation services for a 300 MMcfd natural gas meter station interconnect delivered as part of a multi-site interconnect system. The project included concrete, secondary containment, structural steel, mechanical piping and equipment installation, electrical and instrumentation, facility painting, and final site work. The facility supports reliable gas measurement and flow control through the installation of filtration, metering, analyzer buildings, and backup power systems within the broader gathering network.

Key Equipment:

- (1) 36” diameter inlet horizontal filter separator
- (1) 12” ultrasonic meter
- (1) Flow control valve
- (1) 30 BBL closed drain tank w/secondary containment
- (1) Gas chromatograph building
- (1) Flow measurement & analyzer building
- (1) Backup generator

Scope of Work:

- Concrete
- Secondary containment
- Structural steel
- Mechanical piping
- Mechanical equipment installation
- Electrical
- Instrumentation
- Facility painting
- Final site rock

Field Installation Statistics:

- ±20 cubic yards concrete
- ±3 tons structural steel
- 81 – prefabricated pipe spools
- ±900 linear ft. pipe – from 2” to 20”
- 65 field welds
- ±1,200 field weld inches
- 75 flange torques

Company Overview

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Evers & Sons Inc.
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Natural Gas Export Pipeline System [4 of 5] — *Louisiana*

Project Overview

Evers & Sons Inc. provided full field installation services for a 500 MMcfd natural gas meter station interconnect delivered as part of a multi-site interconnect system. The scope included concrete, secondary containment, structural steel, mechanical piping and equipment installation, electrical and instrumentation, facility painting, and final site work. The facility supports high-capacity gas measurement and flow control through the installation of dual filtration, metering, analyzer buildings, and backup power systems within the broader gathering network.

Key Equipment:

- (2) 38” diameter inlet horizontal filter separator
- (2) 16” ultrasonic meter
- (2) 12” flow control valve
- (1) 30 BBL closed drain tank w/secondary containment
- (1) Gas chromatograph building
- (1) Flow measurement & analyzer building
- (1) Backup generator

Scope of Work:

- Concrete
- Secondary containment
- Structural steel
- Mechanical piping
- Mechanical equipment installation
- Electrical
- Instrumentation
- Facility painting
- Final site rock

Field Installation Statistics:

- ±20 cubic yards concrete
- ±5 tons structural steel
- 109 – prefabricated pipe spools
- ±1,300 linear ft. pipe – from 2” to 16”
- 75 field welds
- ±2,500 field weld inches
- 133 flange torques

Company Overview

Evers & Sons Inc. is a third-generation, family-owned energy services company providing services across Engineering, Facilities, Fabrication, Pipeline, Maintenance, and Decommissioning & Asset Abandonment. Together, we connect engineering expertise with proven field execution to help our customers plan smarter, build efficiently, and operate with confidence.

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Natural Gas Export Pipeline System [5 of 5] — *Louisiana*

Project Overview

Evers & Sons Inc. provided full field installation services for a 350 MMcfd natural gas meter station interconnect delivered as part of a multi-site interconnect system. The project included concrete, secondary containment, structural steel, mechanical piping and equipment installation, electrical and instrumentation, facility painting, and final site work. The facility supports reliable, high-capacity gas measurement and flow control through the installation of filtration, metering, analyzer buildings, and backup power systems within the broader gathering network.

Key Equipment:

- (1) 40” diameter inlet horizontal filter separator
- (1) 16” ultrasonic meter
- (1) Flow control valve
- (1) 30 BBL closed drain tank w/secondary containment
- (1) Gas chromatograph building
- (1) Flow measurement & analyzer building
- (1) Backup generator

Scope of Work:

- Concrete
- Secondary containment
- Structural steel
- Mechanical piping
- Mechanical equipment installation
- Electrical
- Instrumentation
- Facility painting
- Final site rock

Field Installation Statistics:

- ±30 cubic yards concrete
- ±3 tons structural steel
- 97 – prefabricated pipe spools
- ±1,100 linear ft. pipe – from 2” to 24”
- 65 field welds
- ±1,500 field weld inches
- 75 flange torques

Company Overview

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