



(2) Titan 130 OGM Solar Turbine Stations— *Louisiana*

Project Overview

Evers & Sons Inc. was responsible for the civil, structural, and mechanical installation for this greenfield project designed to handle 1.6 BCFD. The project involved the installation of critical equipment, including two Solar Titan 130 turbine-driven compressor packages and their associated open ground modular (OGM) package.

Key Equipment Installed:

- (2) Titan 130 OGM Turbine Compressor Packages
- (2) Horizontal Inlet Separator Vessels
- (8) Discharge Gas Coolers
- (2) Pre-assembled Utility/FG Skids
- (2) Lube Oil Coolers
- (4) Blowdown Silencers
- (1) Local Electrical Room (LER) / MCC Building (with pre-installed gear/equipment)
- (1) 3MW Standby Diesel Generator Package
- Inlet Slug Catcher
- Discharge Filters
- MCC (Motor Control Center)
- All Utility Systems
- Cat Diesel Backup Generator

Scope of Work:

- Concrete & Structural Steel Installation
- Mechanical Piping & Equipment Installation
- Electrical Installation
- Instrumentation Setup

This project is designed to meet high-capacity needs, ensuring the smooth operation of the compression process with robust utility support and backup systems.

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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