



PLC
CONSTRUCTION
inc

Compressor Station

Project Experience: Instrument & Electrical (I&E)
Construction



Project Value: \$3.49 Million

Owner: Midstream Company

Project Duration: Sept. 2024 – February 2025

Statistics: HOURS 32,234



Built to Perform. Powered by Precision.

(New Mexico)

Project Overview

PLC Industrial Construction was selected by **our client** to execute the Instrumentation & Electrical (I&E) scope for a new Compressor Station in New Mexico. Designed to handle 25 MMcf/d of sour gas, this facility required expert system integration, precision installation, and a disciplined approach to safety.

Scope of Work

- Complete Instrumentation & Electrical (I&E) construction
- Installation of power distribution systems for reliable energy flow
- Integration of instrumentation loops, analyzers, and control systems for real-time monitoring and automation
- Commissioning of all electrical and instrumentation equipment to ensure optimal performance
- Support for start-up and testing activities for seamless operational readiness
- Control Panel Fabrication and Installation tailored to site-specific requirements
- Coordination with teams to ensure seamless integration across disciplines

Safety & Quality

PLC completed this project — along with three additional compressor station sites — with zero recordable safety incidents, covering tens of thousands of manhours. This achievement reflects our strong safety culture, detailed planning, and commitment to quality craftsmanship, even in the most demanding environments.