HYDRAULIC INDUSTRIAL SERVICES, LLC

CAPABILITY STATEMENT ★ BUILT★TESTED★TRUSTED ★ HYDRAULICINDUSTRIALTX.COM

Hydraulic Industrial Services, LLC is a veteran-owned small business based in San Angelo, Texas, serving the Permian Basin since 2006. We specialize in industrial hydraulic repair, rebuild, diagnostics, and custom system design. The company delivers in house quality assurance, rapid turnaround, and reliable support for mission critical industrial and municipal operations.



COMPANY SNAPSHOT

VETERAN-OWNED

DUNS:010764703 UEI: Q9H1MKF359M5 CAGE: 1CQ74

CORE COMPETENCIES

Industrial HydraulicRepair & Rebuild Services
Pumps, motors, cylinders, coolers, and accumulators including full teardown, inspection, rebuild, and overhaul.

Industrial Screw & Reciprocating Compressor Systems
Installation, service, and maintenance of rotary screw and reciprocating compressors for industrial air and gas systems.

Advanced Diagnostics & Troubleshooting
Root cause failure analysis, performance evaluation, and corrective action.

Hydraulic System Design & System Integration
Custom hydraulic power units (HPUs), complete system builds, retrofits, and integration into existing platforms.

Field Service & On Site Support
Mobile hydraulic repair, installation, system commissioning, and operational support.

Component Testing & Quality Assurance
In house quality control, mandatory functional testing, and performance validation.

Cradle-to-Grave Project Management
Start to finish execution from concept and engineering through fabrication, testing, delivery, and sustainment.

NAICS CODES

811310 – Commercial and Industrial Machinery & Equipment Repair and Maintenance
333996- Fluid Power Pump and Motor Manufacturing
423840 -Industrial Supplies Merchant Wholesalers
423830 - Industrial Machinery and Equipment Merchant Wholesalers

PSC CODES

Maintenance, Repair, or Rebuild of Equipment:
J035 — Service and Trade Equipment
J038 — Construction, Mining, Excavating, Highway Maintenance
J043 — Maintenance/Repair/ Rebuild of Pumps and Compressors
J048 — Maintenance/Repair/Rebuild of Equipment Valves

NIGP CODES

060-61 - Hydraulic System Components and Parts
928-49- Hydraulics, Pumps, Motors, Valves, Gauges, Maintenance
929-43 - Hydraulics, Pump, Hydraulic Motor, Valves, Gauges, etc.
936-08 - Air Compressors/Accessories Maintenance and Repair

NEALE SMITH | OWNER & BUSINESS MANAGER

325-949-6210
Neales@hydraulicindustrialtx.com
8129 US Highway 87 N,
San Angelo, TX 76901

DIFFERENTIATORS

Rapid Turnaround Performance
Average repair turnaround of 7-10 business days, with emergency services available.

Fully Integrated Single-Location Operation
Sales, engineering, repair, diagnostics, testing, quality assurance, and customer support conducted under one roof, ensuring schedule control and accountability.

Cost-Efficient Execution
Competitive pricing supported by low overhead structure and streamlined operations.

Regional Industrial Experience
Serving West Texas energy, agriculture, manufacturing, and construction sectors with tailored hydraulic support.

Authorized Sales & Service
Recognized partner for Sullivan-Palatek, Donaldson, Hydac, Yates, Hydro-Leduc, Linde, Rotzler, Von Ruden components.

PAST PERFORMANCE

IndustrialManufacturingFacility
- Performed on-site diagnostics and field service for hydraulic system failure impacting production in automobile manufacturing plant in Seguin, Texas.
- Identified root cause and executed emergency repair.
- Currently supporting ongoing service agreement for system reliability and lifecycle management.

Custom Hydraulic Power Unit Build & System Integration
- Engineered and fabricated a custom hydraulic system including pumps, motors, accumulators, and cooling systems within the oil field, meat processing plants, and cement plants.

Multi-Year Service Support / Mission-Critical Operations
- Provides recurring repair, rebuild, and diagnostics for hydraulic components supporting continuous industrial operations.
- Maintains 95% repeat service rate.
- Demonstrated operational resilience by fulfilling contractual obligations without workforce reductions during COVID-19.