



### TWISTED STEEL SAFETY STANDARDS

Twisted Steel ensures a safe working environment with continuous safety and compliance training. Each employee is made familiar with our safety manual at the date of hire. Our company has a wealth of experience and expertise that create a culture of operational safety within our company. We conduct training classes to meet Occupational Safety and Health Administration (OSHA) requirements on a regular basis. In addition, Twisted Steel requires our employees to be certified in Operator Qualifications through Veriforce and Medical First Aid CPR through American Safety & Health Institute (ASHI).

Twisted Steel equips our employees with the necessary training they need to function effectively and safely at work. We have advanced training materials designed to make our workers understand and comply with all the safety and health aspects of their job.

Twisted Steel believes that all injuries are preventable; therefore, we will continually strive to prevent injuries from occurring. Management also recognizes that every employee share in the responsibility for safety on the job; consequently, safe work practices and timely reporting of incidents and potential accidents (i.e., near misses and unsafe conditions) are a condition of employment.

The icons below are used to illustrate the compliance and orientation programs used in the training and documentation of our employees.



#### OUR CORE HEALTH & SAFETY COMPETENCIES INCLUDE:

##### IDENTIFY

Identify potential hazards to health and safety in its respective projects.

##### PRESCRIBE

Prescribe suitable means for the evaluation and control of hazards.

##### PROVIDE

Provide guidance for compliance with federal, state, and local regulations and make specific reference to such regulations where appropriate.

An in-depth safety policy has been developed to provide guidance to the health and safety performance Twisted Steel intends to achieve.

##### PROMOTE

Promote health and safety awareness among Twisted Steel personnel by developing and implementing effective training programs to minimize the impact of workplace hazards.

## WE SPECIALIZE IN:

- PIPELINE CONSTRUCTION
  - From start to finish.
  - Pipeline Maintenance
  - ROW Maintenance
- COMPRESSOR STATIONS
- FABRICATION WORK
  - Launchers/Receivers built & painted on skids.
  - Pre-Fab Pipeline Risers
  - Stainless & Carbon
- CRUDE OIL TERMINALS
- INSPECTION & CONSULTING
- TANK BATTERY INSTALLATION
  - Welders & Bolt Up Crews
- GATHERING FACILITIES
- WELL HOOK-UPS, FLOW & GAS LIFT LINES
- SALT WATER DISPOSALS
  - Stainless Steel, Poly, or Fiberglass
  - New or Refurbished Lines.
- HYDROTESTING
- ROUSTABOUT & CREW TRUCKS

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# TWISTED STEEL FABRICATION CO.



TwistedSteelFab.com

SETTING THE STANDARD IN OILFIELD SERVICES IN

## Texas & New Mexico



## HONESTY, INTEGRITY, QUALITY, & SAFETY

- Pipeline Construction
- Pipeline Maintenance
- Carbon Steel Fabrication
- Stainless Steel Fabrication
- SWD Construction
- SWD Maintenance
- Inspection & Consulting
- Hydrotesting
- Roustabout
- ROW Maintenance

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2804 S County Rd. 1242 Midland, TX 79706



# Pipeline Construction

Twisted Steel only hires highly skilled workers. When time & deadlines are a top priority, you can ensure we get it right the first time, with quality assurance & safety guaranteed. We have the capability to handle multiple pipeline spreads simultaneously.



ALL OF OUR STAINLESS WELDERS ARE TIG CERTIFIED

Twisted Steel knows the importance of separating stainless from any other metals. Our stainless shop is closed & secure from other projects and all weather elements.



## Pipe Fabrication

OUR WELDER CERTIFICATIONS INCLUDE:

- 6010/8010
- 6010/7018
- 7016/7018
- TIG

Because every gas company & project requires different protocols & procedures, we only employ highly experienced & certifiable welders at Twisted Steel.



## Stainless Fabrication



### INTEGRITY MANAGEMENT

- Maintenance
- Valve Change Outs
- Anomaly Digs
- Re-Routes
- Re-Coats
- DOT
- Rehabilitation
- Hydro Testing
- ROW Maintenance

### CONSTRUCTION SERVICES

- New Construction
- Repairs
- Gathering & Flow Lines
- Transfer Lines

### FABRICATION OF ALL:

- Risers
- Launchers
- Receivers



PIPE FABRICATION, AS WELL AS ALL:

- Risers
- Launchers
- Receivers

NO ISO'S, NO PROBLEM:

- All of our welders are able to pull measurements & build your ISO's from the ground up