NTACT Operations DESIGN BU Serving the Oil & Gas and Renewable Energy Industries

Who We Are

NTACT Operations is one of the premier and most reliable Engineering, Procurement, and Construction contractors in the Permian Basin. Our team provides engineering and design services on small to medium-sized projects as well as engineering discipline management of our partners on more extensive, EPC projects. The NTACT Engineer group has created and maintains a complete set of ASME-based pipe and valve specifications for upstream, midstream, and downstream energy projects, in addition to general industrial applications.

With a template approach to projects, NTACT helps our customers succeed with high-quality, schedule-driven, and budget-conscious design that reliably achieves operational requirements. We believe in partnership and teamwork. With good communication and accountability, everyone wins.

Why Choose NTACT



Award-Winning Safety Program

NTACT's unwavering dedication to safety consists of a proactive and unified approach with a commitment from all employees to be responsible and accountable for safety on all projects.



Single Source Experience & Expertise

Since 2010, NTACT has functioned as a single source group offering a full spectrum of EPC services, including procurement, construction, instrumentation, electrical, and engineering for both the oil & gas and renewable energy sectors.



Responsible Growth

The NTACT team serves emerging client needs in the oil and gas and renewable energy markets while preserving environmental and social well-being for future generations. "While quality and productivity are critical to our operations, they will never take precedence over the safety of personnel or protection of the environment."

- Larry Molinar, President

Our Services

EPC | Design Build

- Project Engineering / Management
- Process Engineering & Flowsheet Drafting
- Civil / Structural, Mechanical, Electrical, Piping Engineering & Design Drafting
- Instrumentation
- Automation and Control Systems, Programming
- Procurement and Expediting

Upstream Engineering

- Central production tank batteries
- Saltwater disposal injection
- CO2 injection
- Compressor stations
- Pipeline pump stations

Midstream Engineering

- Gas processing, conditioning, and treating
- Condensate/crude stabilization systems
- Slug catchers
- Truck loading/unloading
- Crude storage
- Gas transmission
- Other utilities, such as flare systems
- Compressor stations
- Pipeline pump stations

Downstream Engineering

· Capital projects for refinery and petrochemical facilities.

Contact Us

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