

**Your premier provider of quality
fabrication, manufacturing
and steel erection**



NG Resources
CORPORATION

On the cutting edge of fabrication technology

NG Resources Corporation is a state-of-the-art fabrication and manufacturing facility which opened in April 2008 on a 40-acre site near Midland, Texas.

Our facility consists of a 12,000 square foot structural fabrication shop with two 15 ton cranes with a 35 foot hook height. We have a 15,000 square foot pipe/vessel

with a 5 ton crane capable of cutting pipe and structural steel.

Our staff is fully certified to assure high quality workmanship. They follow superior industry standards and relevant codes to build, fabricate and construct premium cold boxes, skids, vessels, and pipe racks for the gas processing and other industries.

ricate gas processing facilities such as nitrogen rejection units, helium recovery units, dehydration skids, CO₂ removal packages, H₂S removal packages, NGL recovery units, etc.

Structural steel fabrication of cold boxes, skids, pipe racks, etc. are all in accordance with AISC standards. Careful attention is given to pipe and structural steel coatings, as well as the installation of valves, pipe, fittings, and flanges.

Pipe and vessel

Piping fabrication is done per ANSI, B31.3, including stainless steel, aluminum, carbon steel, and exotic alloys. We are ASME certified with U Stamp, R Stamp and NB Stamp authorization for pressure vessel work.

We deliver to your site anywhere in the United States and can arrange for international



fabrication shop with two 30 ton overhead cranes, one 5 ton crane and one 7.5 ton crane with a 22 foot hook height. We also have a 2,000 square foot cutting facility

Cold box and skid assembly

We manufacture skids, cold boxes, handrails, structural elements, and steel platforms with piping, valves, etc. for a variety of industries. For oil and gas producers we fab-





can arrange for international shipments through a freight forwarder.

Project management

Our experienced operational management has the organizational skills to provide engineering, fabrication and shipping. This combination assures fast and complete turnaround at optimum cost.

We have immediate access to the engineering resources of our sister company BCK Engineering, an international natural gas engineering company specializing in nitrogen rejection, NGL recovery, carbon dioxide removal, helium recovery, and oxygen removal.

Starting with your engineering specifications, we can provide new engineering drawings, perform site evaluation and provide feedback to our fabrication shop personnel to make any necessary modifications. All corrections are done in our shop environment to save time and cost.

Matching our technical team to your project

NG Resources' experienced team follows strict quality management protocols to assure the highest quality fabrication at a minimum cost to our customer.

Our welders are all AWS certified, with 1-G through 6-G ratings, and are matched accordingly to the specific job requirements. They are qualified to work with carbon steel, stainless steel, aluminum and other exotic metals.



All of our employees have a minimum of 10 hours OSHA certificate training.

Our plant fabricators save customers 4-to-6 times the cost of welding in the field by using in-shop welding and field assembly. This means faster turnaround with the advantage of stringent quality control in our shop.



Material documentation and quality control

We maintain mill test reports (MTRs) on each project, and carefully document all welding procedures according to strict quality control standards. Our welders are qualified and documented for each specific assignment. We perform radiographic weld inspection and pressure testing to follow the engineering drawings and carefully conform to the client's requirements.

NG Resources is focused on providing all customers with the highest quality products and services with unparalleled customer service and integrity.

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