

**SYSTEMS**  
CONTRACTING

**SYSTEMS**

**50**  
YEARS



Systems installed the vast majority of the piping in this mill when it was constructed in the late 1980s, and most of the piping for every capital expansion since then.

We are still on-site maintaining the steel mill today.

# PERFORMING COMPLEX PROJECTS AROUND THE WORLD

Systems has been involved with almost every single steel mill built in the US since 1988.

- Grease
- Hydraulic Oil
- Lube Oil
- Process Cooling Water
- Plant Air
- Oxygen
- Natural Gas
- Nitrogen
- Argon
- Potable Water
- Fire Water
- Sanitary Sewer



# WE ARE THE LEADER IN HIGH QUALITY INDUSTRIAL PROCESS PIPING, EQUIPMENT SETTING, AND STEEL ERECTION.



SCAN TO LEARN  
MORE ABOUT  
SYSTEMS  
CONTRACTING



Systems provides engineering and drafting services to support its construction and maintenance activities in the following areas:

- Structural Steel Design
- Foundation Design
- Process Piping and Instrumentation
- Site Drainage
- Pressure Vessel Calculations
- Hangers and Supports

Systems Contracting is experienced in working with all forms of piping materials:

- Aluminum Piping
- Carbon Steel Piping
- Concrete Lined Pipe
- Copper Piping
- Ductile Iron Piping
- Fiberglass Pipe
- Glass Lined Piping
- High Chrome Piping
- Nickel & Alloy Piping
- PVC/CPVC Piping
- Stainless Steel Piping
- Teflon & Polypropylene Lined Piping
- HDPE Piping

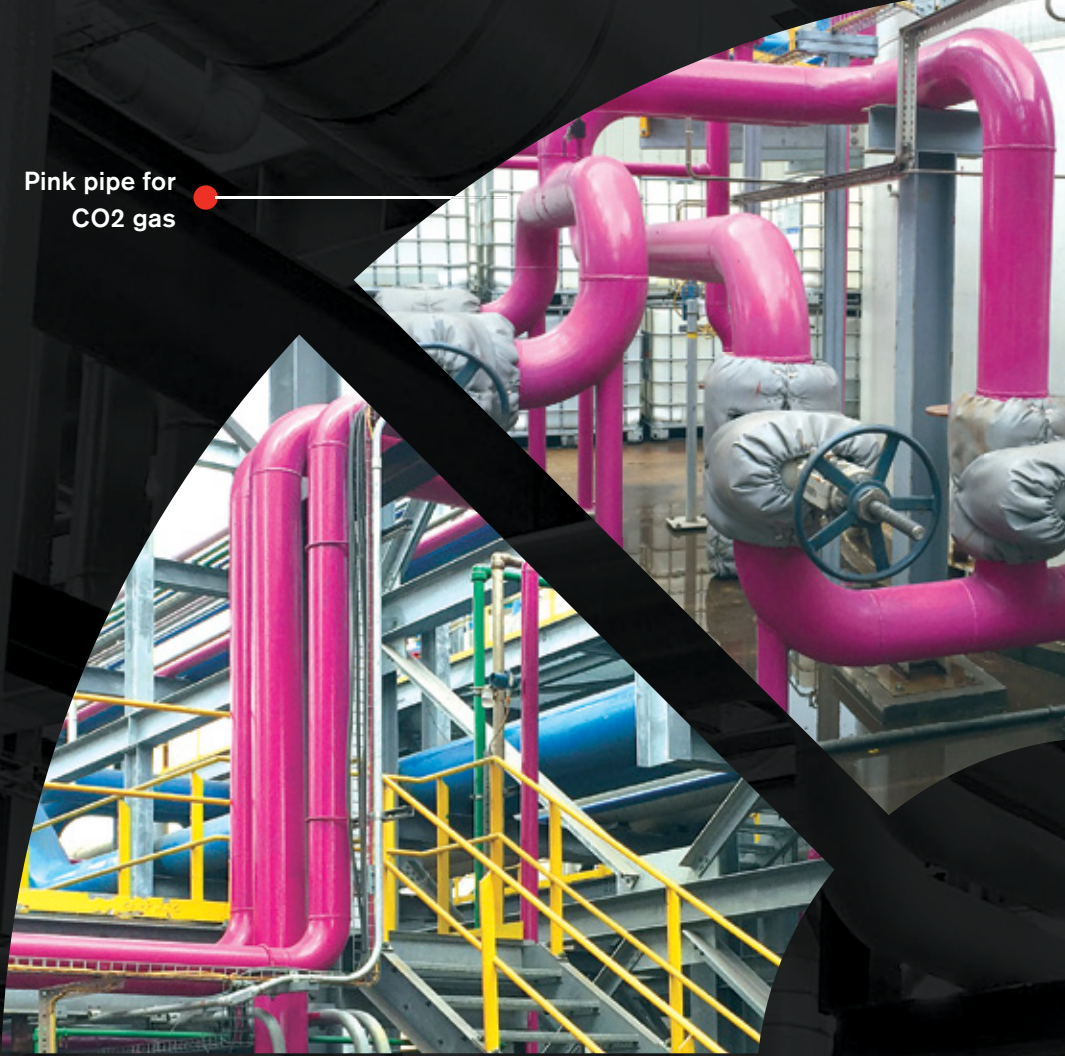


Systems Contracting offers our customers the most highly trained and qualified craftsmen in the industry.

We go above and beyond the industry norm and utilize the training, assessments and performance verifications developed by The National Center For Construction Education and Research (NCCER).



Pink pipe for CO2 gas



Our customers are never viewed as "one time" customers, which is why we are very frequently given the opportunity of repeat business. We are called to perform complex projects throughout the world due to our customers' willingness to always give us the highest recommendations.

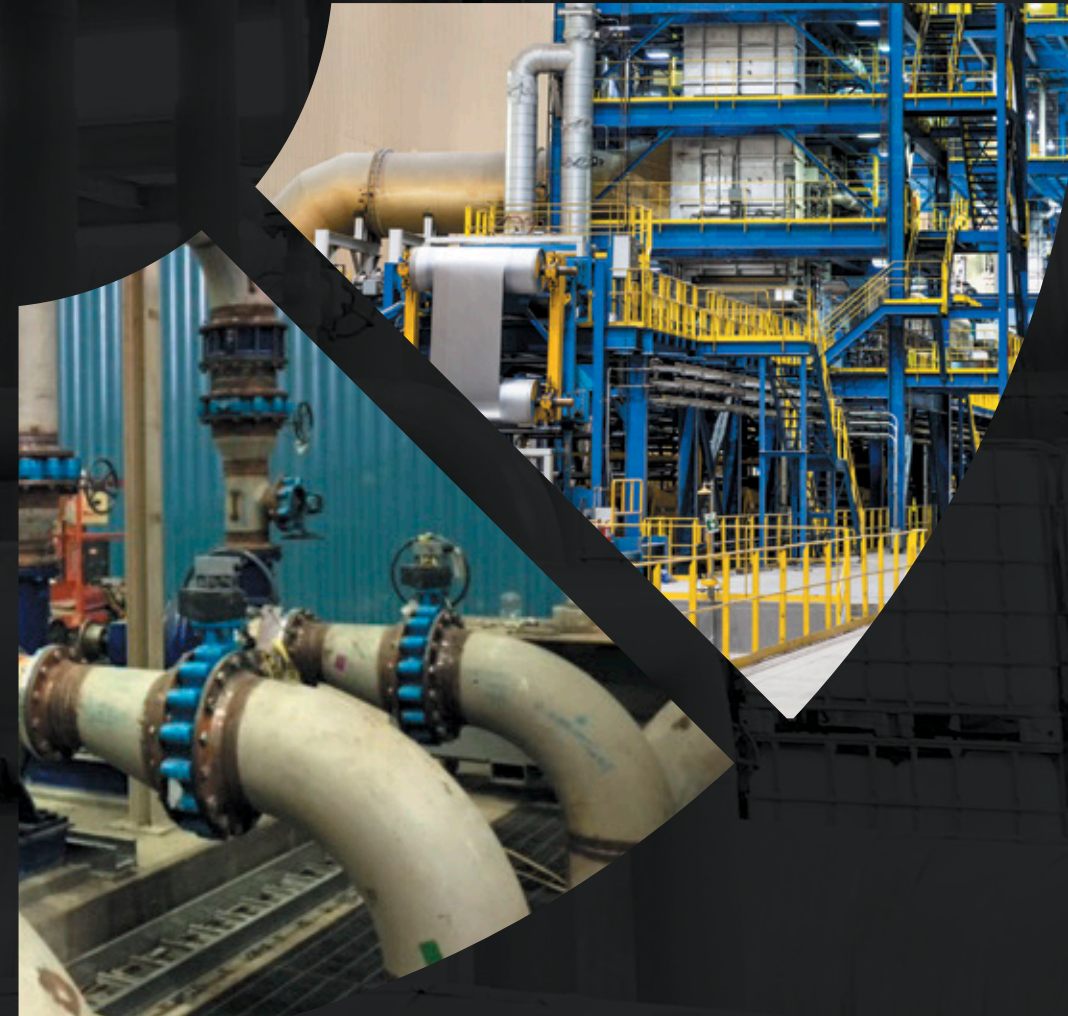
Furnace installation on Galvanation Line.



Water piping in steel mill



By self-performing work, we substantially increase control and performance over the successful execution of the project. Our rock solid record of performance has gained Systems an ever-increasing market share.



We view each project with each customer as an opportunity to build trust, showcase our expertise, knowledge and dedication to customer service and secure opportunities to perform future projects.



**DIRECT REDUCED IRON (DRI)  
PRODUCTION FACILITY WHERE SYSTEMS  
DID MUCH OF THE PIPING AND  
STILL DOES MAINTENANCE AT THIS SITE TODAY.**



Systems Contracting has been fitting and welding pipe for projects in the steel industry for 50 years.

We have the knowledge and experience to erect steel structures inside your operating plant while minimizing the interruption to your business.

**PROCESS PIPING**

**STRUCTURAL STEEL ERECTION**

**EQUIPMENT SETTING AND ALIGNMENT**

**BOILER & PRESSURE VESSEL SERVICES**

We can off-load and install one piece of equipment or relocate, assemble and set an entire plant.

We have approved welding procedures for specialized welding services and repairs.

Systems Contracting holds the ASME U, S, and PP stamps, as well as the National Board R stamp.



Systems Contracting is a well-rounded construction firm with experience in industrial, municipal and commercial construction markets. We continually strive for innovation in our industry to better serve our customers and have made significant investments in equipment, know-how and people to that end. Systems has specially trained and certified personnel that are skilled in the setup and operation of automatic orbital welding equipment.

Pre-Fabricated

Field Install





# SYSTEMS CONTRACTING

With over 50 years of construction and maintenance experience, Systems Contracting has experience in all facets of construction. The primary types of work we perform on a daily basis include:

- Process Piping
- Structural Steel Erection
- Equipment Setting and Alignment
- Boiler & Pressure Vessel Installation, Service & Repair
- Engineering Service
- Project Scheduling