

# Rick Pierce Resources - RPR Fabrication

## Turnkey Pipe Fabrication

for

## Hyperscale Data Centers, Oil & Gas, Energy Projects & Industrial Facilities

### Key Metrics

**1 MIN/DIA INCH**

Typical Weld Time for Standard Wall Pipe

**99.3%**

X-Ray Pass Rate

**12X**

Speed of Profiles & Cuts

**400%**

Increase in Productivity

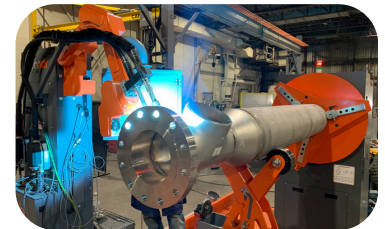
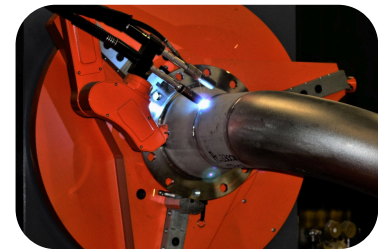
### Why Choose RPR vs. the Mega EPC Fab Shops?

- Direct access to leaders and problem solvers.
- Lean structure — no EPC-level red tape.
- Faster decisions, faster turnarounds.
- Flexible capacity — small rush jobs to large packages.
- Automation-driven, consistent quality.



### REVOLUTIONIZING PIPE FAB WITH INTEGRATED AUTOMATION

Transforming CAD Uploads into Completed Pipe Spools in Days, Not Months: Our **Advanced CNC Plasma Profiler** Powers Faster Automated Cuts, Bevels, and Profiles via Waste-Saving Nesting — Seamlessly Paired with the World's **Most Advanced Automated Welding Robot**. Fast-Track Your Hyperscale Data Center, Oil/Gas and Manufacturing Piping, while slashing costs and increasing output.



### BENEFITS

#### 1 Automated Pipe Spool Welding Robot

Delivers 100% hands-off GMAW welding with PerfectPass-iQ™ Provides real-time AI powered adjustments for near flawless X-ray quality on carbon and stainless pipes up to 42" diameter.

#### 2 Quality and Reliability

Efficiently delivers ASME Section IX and B31.3 certified welds; Prodatalog™ QC reporting tracks performance for near-zero rework assurance. Automation improves welder conditions, eliminates repetitive tasks, reducing fatigue & injury risk.

#### 3 CNC Plasma/Oxy-Fuel Profiling

Process up to 24" dia. pipes (carbon/stainless) — 12x faster than manual, with self-centering chuck for distortion-free chamfers, saddles, and holes. Direct 3D CAD uploads plus nesting algorithms reduce waste and fit-up time.