



AGI Fabricators Unveils Pipe Fabrication Services Backed by ASME Code Certifications

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AGI Fabricators, a metal fabrication solutions provider with more than 125 years of experience, has announced the availability of its pipe fabrication services for customers across chemical, petroleum, food processing, manufacturing, packaging, and power generation industries. The company delivers welded pipe assemblies fabricated and inspected to customer specifications, supported by a range of ASME code certifications.

Pipe fabrication involves the manufacture of straight metal pipes and piping components such as flanges, tees, elbows, and reducers that form the piping systems used to transport gas, liquid, and solid materials. The process typically combines cutting, beveling, and welding to shape parts to required specifications and industry standards. AGI Fabricators applies this work across new system construction, modular skid assembly, and the repair of existing piping components.

The company's pipe fabrication capabilities include ASME B31.3 process piping spool fabrication, ASME B31.1 power piping spool fabrication, ASME Section VIII Division 1 pressure vessels, and AWS D18.1 food-grade stainless fabrication. AGI Fabricators also performs utility piping fabrication, heating boiler and

pipe skid fabrication, and pipe prefabrication using building information modeling, or BIM, software packages.

"Our pipe fabrication work is built on precision and accountability at every stage," said Brad Landry, General Manager at AGI Fabricators. "Customers come to us with piping challenges that demand certified welds, careful inspection, and conformance to exacting standards, and our team is equipped to deliver that consistently across the industries we serve."

Projects handled by the company vary widely depending on facility and application. AGI Fabricators assists with piping system reconfiguration, valve replacement, emergency repair, and maintenance outage support. Its solutions extend to spool pieces, hanger assemblies, supports, and piping skids, each fabricated and inspected to confirm accuracy, weld quality, and conformance to specific customer needs.

The fabrication process follows a defined sequence intended to keep customers informed throughout a project. It begins when a client contacts a project manager or company representative, who then meets with the client to discuss requirements and evaluate the request. The project manager presents those needs to the steamfitter foreman, after which the requested items are fabricated and delivered to the client or their facility. The company also assists with installation when requested.

Quality control remains central to the company's fabrication and weldment operations. AGI Fabricators performs continuous quality improvements across its processes and maintains a workforce of welders who hold United Association and ASME certifications. The company's in-house welding inspector remains fully certified, providing an additional layer of verification for completed assemblies.

The company holds several ASME certifications that support its pipe fabrication offerings, including the ASME U Stamp for pressure vessels, the ASME S Stamp for power boilers, the ASME NB Stamp for registrations, and the ASME R Stamp for code piping repairs. These credentials reflect the standards AGI Fabricators applies to code piping, pressure retaining components, and related weldments.

Modern infrastructure depends on the reliable construction of piping systems, and the demand for certified fabrication has grown as facilities pursue safer, more efficient operations. Sectors such as chemical and petroleum processing, power generation, and food manufacturing often require documented weld quality and adherence to established codes, factors that shape how fabrication partners are selected.

"Every industry we work with has its own regulatory and operational realities, and pipe fabrication has to account for those from the outset," Landry said. "By keeping our certifications current and our inspection process rigorous, we give customers confidence that their piping systems are fabricated correctly the first time."

AGI Fabricators uses state-of-the-art equipment to address complex customer requirements, from single spool pieces to complete modular piping skids. The company's approach emphasizes conformance to specification, weld integrity, and thorough inspection, allowing it to support both routine fabrication needs and time-sensitive repair work during maintenance outages.

The expansion of documented pipe fabrication services positions AGI Fabricators to serve facilities that require both new construction and ongoing maintenance support. The company's combined experience in process piping, power piping, pressure vessels, and food-grade stainless fabrication allows it to address a broad set of piping applications under one provider.

AGI Fabricators operates alongside its Winkler Blastgates brand and provides a range of custom metal fabrication services in addition to pipe fabrication, including ductwork fabrication, structural fabrication, equipment fabrication, and process skid systems. The company continues to focus on delivering fabrication solutions that meet the technical and regulatory demands of the industries it serves.

For more information about AGI Fabricators and its pipe fabrication services, visit <https://agifabricators.com/pipe-fab/>.

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AGI Fabricators

AGI Fabricators, established in 1893 in Milwaukee, WI, is a leading provider of custom sheet metal and metal fabrications for commercial and industrial clients throughout North America.

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