

The Fabrication Times

Presented by Precision Welding & Fabrication



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We are here to serve all your fabrication needs. Please take a moment to review some of our capabilities that you may not be aware we offer. Quality control and on time service places Precision Welding and Fabrication at the forefront of Customer Service. Send us your project today. We are available at sales@weweld.com or by phone at 281-252-0151.

Sincerely,

Precision Welding and Fabrication

Shop Fabrication vs. Field Fabrication

The pipeline industry is moving toward higher strength pipe. Higher strength pipe increases capacity and operating pressure.

Field fabrication of X-70 or any type of pipe or structural fabrication is extremely inefficient and more often causes construction delays and becomes very costly.

In comparison, shop fabrication significantly reduces construction cost and timelines. In shop submerged arc welding fabrication offers dramatic advantages. Some of these advantages are increased weld speed, higher weld quality along with working in a controlled environment to ensure our customers meet their deadlines and budget. The cost of making changes in the shop verses the field are significantly less. PWF can move your project through the fabrication process smoothly and efficiently.

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Join Our Mailing List!

Testimonials

Here is what some of our Clients have to say about Precision Welding and Fabrication:

*"Overall good, honest people"

*"Thank you...It has been a pleasure working with you and I hope we get to work together on another project"

*I very much appreciate your thoughtfulness and the attention you have given this small project. It has been and continues to be a pleasure to deal with you. I look forward to working with you in the future on even larger projects"

*"This letter is to thank you for your help in getting our hastalloy plate rolled for an emergency repair to one of our vessels. The failure happened on January 5th. With your help we had the material on January 6th. We appreciate your help in getting this done. Your contribution greatly expedited our completion"

*"The welding of the pressure containing piping for this project was completed with a repair percentage ratio of 0.8% (8/10ths of 1%) out of 270 welds. Total weld Length = 2246 inches.."