



Evers & Sons Announces Fabrication Project Award | Eleven 42-Inch Mainline Valve Assemblies

September 15, 2026 at 2:39 AM ET

HOUSTON—(BUSINESS WIRE)— Evers & Sons is pleased to announce the award of a new fabrication project involving eleven 42-inch mainline valve assemblies for a major energy infrastructure project.

Our fabrication team will build each assembly around a 42-inch weld-end mainline valve, adding pipe on each side and an integrated 12-inch bypass system. The scope also includes NDE, hydrotesting, coating and final quality control before the assemblies are prepared for field installation.

This award comes on the heels of a significant investment in automation technology at our fabrication facility, with five new systems expanding our capabilities, efficiency and capacity:

- Lincoln Electric PythonX® Structural Processing System
- Torchmate® 5100 CNC Plasma Cutting Table
- LISSMAC SMD 133 Deburring & Edge Rounding System
- HGG SPC 1200 PT
- Novarc SWR™ Spool Welding Robot

About Evers & Sons Inc.

Evers & Sons Inc. is a third-generation, family-owned energy services company with more than four decades of experience supporting energy infrastructure across the United States. Our divisions include Engineering, Facilities, Fabrication, Pipeline, Maintenance, and Decommissioning & Asset Abandonment. Together, we connect engineering expertise with proven field execution to help our customers plan smarter, build efficiently, and operate with confidence.

The information contained in this press release is available on our website at eversandsons.com.

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