

Offshore Thruster Removal Platform— *Fabrication Facility in Caldwell, Texas*

Project Overview

Evers & Sons Inc. handled the procurement, fabrication, NDE, load testing, coating, and shipping of two offshore thruster removal platforms delivered to Louisiana.

These custom steel platforms are designed for the safe removal and replacement of propellers on offshore drilling units. The work was completed in compliance with offshore and marine industry standards.

Scope of Work:

Procurement, Fabrication, NDE (Non-Destructive Examination), Load Testing, Coating, Shipping

Project Details:

- Construction of two steel offshore structures
- Welding and testing per AWS D1.1 Structural Welding Code
- Handrails and walkways per ANSI 14.3
- Load tested 25-ton pad eyes to 125% SWL
- Compliance with BOEM regulations
- Testing conducted per ASTM standards
- Marine-grade four-coat paint system



Company Overview

Evers & Sons Inc. is a third-generation, family-owned midstream energy construction company providing services across Facilities, Fabrication, Pipeline, Maintenance, and Decommissioning & Asset Abandonment. Together, our integrated divisions provide solutions that build, support, and sustain the energy infrastructure across the United States.

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