



# TURNAROUNDS

## HARD WORK WHEN IT MATTERS MOST

### A SAFE, SKILLED TURNAROUND WORKFORCE

Performance Contractors completes one million man hours every single year in our execution of turnarounds and outages. With a refined process for properly utilizing our available manpower, Performance is structured to support turnarounds with safe, quality and efficient work. It enables us to offer our people consistent employment as we're able to dynamically shift resources when and where they're needed most. From construction and planning, through plant start-up and commissioning, Performance personnel are trained to execute with safety and quality at every stage.

### TURNAROUND SERVICES

- Boiler and furnace erection and repairs
- Bundle extraction
- Concrete foundations
- Equipment assembly, erection, and repair
- Fin fan maintenance
- Heavy lift / heavy haul
- High alloy welding
- Maintenance
- Millwright alignment work
- Pipe erection
- Pipe fabrication
- Pressure vessel repairs
- Structural steel erection
- Tower internals

### SAFETY

We approach turnarounds with the same focus on safety-driven work. In the last five years, our company has recorded a TRIR of .20, **boasting a perfect 0.0 in the last three years.**

## THE TURNAROUND GROUP

- Established in 2012, our embedded turnaround labor force has a long history of working as a team.
- Site managers average Performance tenure: 17 years
- Superintendents average Performance tenure: 12 years

## EXPERIENCE

**51**  
JOBSITES

WE'VE SUCCESSFULLY  
COMPLETED  
TURNAROUNDS  
FROM COAST TO COAST

MANPOWER RANGED FROM  
**51K - 1.8MM**

### CONTRACT TYPES EXECUTED

Lump sum, Unit price, T&M, and hybrid.

## PROCESS UNITS

- |                |                   |                   |                |                 |
|----------------|-------------------|-------------------|----------------|-----------------|
| • Acrolein     | • Coker           | • Fiber           | • Melt Shop    | • Rubber Curing |
| • Alkylolation | • Crude           | • Hydrogen        | • Methionine   | • Sulfur        |
| • Base Oil     | • Distillation    | • Cyanide         | • PEK          | Recovery        |
| • Benzine      | • Ethylene/Olefin | • High Efficiency | • Plastic      | Units           |
| • Boiler       | • Fertilizer      | • Combustion      | • Poly         | • Utility       |
| • Clue Cell    | • Fluid Catalytic | • Hydron          | • Paraxylene   |                 |
|                | Cracking          | • LNG             | • Rolling Mill |                 |

## PROJECT CONTROLS

- Scope development, planning and estimating turnaround advanced work packaging, and WorkFace Planning
- Cohesive planning team with Owner, Engineer, and Performance supervision and project controls personnel

## QUALITY CONTROL

- ASME code stamps: R, S, and U
- 2,500 ASME Section IX Qualified WPS

## COMPANY OWNED EQUIPMENT

- Truck Mounted Bundle Extractor
- Aerial Bundle Extractor
- Tube Extractor
- Crane Fleet

## AWARDS



**2019 ABC**  
**National Excellence**  
**in Construction Eagle Award**

Valero - SRU 30 Waste Heat Boiler Turnaroud