

## OUR EXPERIENCE

InServ Manufacturing Services brings the best in quality fabrication and manufacturing to work for you. This requires a commitment to understanding our critical client needs, and translating that knowledge into the overall success of the projects we perform. We have assembled a proven team with almost 40 years experience in the manufacturing of FCCU components, piping, specialty welding and is known worldwide as the standard for manufacturing refinery heater and furnace components.

Our two Tulsa-based facilities fabricate between 2,200 and 3,000 tons of Fired Heater, Boiler and Process Skid components a year.

With our Manufacturing Services team, you are selecting a qualified group to complement your operations and contribute to your facilities' goals.



## CLIENT LIST INCLUDES:

BP  
CHEVRON USA  
COFFEYVILLE RESOURCES  
CONOCOPHILLIPS  
DOW CHEMICAL  
FLINT HILLS RESOURCES  
FRONTIER REFINING  
HOLLY REFINING  
KOCH NITROGEN  
MARATHON  
MURPHY OIL  
NCRA  
PCS NITROGEN  
PDVSA  
SHELL  
SUNOCO  
TESORO  
VALERO  
WESTERN REFINING  
WYNNEWOOD REFINING



# INSERV

MANUFACTURING SERVICES

THE SOLUTION FOR MANUFACTURING SERVICES



# INSERV

INTEGRATED SERVICE COMPANY LLC



A WILLBROS COMPANY

## CONTACT US

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## OUR SERVICES

InServ Manufacturing Services provides an extensive array of fabrication services including:

- Heater Coils (All Alloys)
- Pressure Vessels
- Riser Lines
- Strippers
- Cyclones
- Stacks
- Transfer Lines
- J-Bends
- Reactors
- Regenerators
- Convection Boxes
- Modular Construction
- Structural Supports
- Ductwork
- Carbon Steel & Alloy Piping
- Refractory Services
- Vibration Casting

Our steel shop is still the largest convection box manufacturer in the United States. For structural steel, ductwork and fabrication of process heaters, we provide quality, service, and on-time delivery that is second to none.

In addition, we design and fabricate processing equipment for oil and gas processing industry service. The equipment can be a simple single unit or a complete skid mounted package including all necessary instrumentation and control devices to meet your specifications.

Our commitment is to partner with you for success. We develop long-term client relationships built on trust and sealed with quality service.

## QUALITY PERFORMANCE

InServ Manufacturing Services builds quality into every project. Quality can greatly affect the overall project and we feel that this element provides us with a great advantage over other service providers you may consider. The highlights of our quality program include:

- **Code Repair Work** - Manufacturing Services can supply products built under the following ASME Code Stamps: “PP”, “R”, “S”, and “U”.
- **Project Management** - Detailed Planning, Scheduling and Execution of Fabrication.
- **Engineering** - We utilize the latest AutoCad Software to ensure our clients of accurate detailed fabrication drawings. Advanced Pressure Vessel software is used for all ASME code calculations.
- **Quality Assurance** - We currently have on file 655 Approved ASME Code Welding Procedures with the expertise to execute each of them. On every project we utilize full time dedicated Quality Assurance Personnel. Each are trained and qualified in Non-Destructive Examination.

These factors combine to provide for high productivity along with on-time, and on-budget performance.

## PROVEN RESULTS

We understand that cost effective, timely fabrication of the highest quality products is a key part to any planned turnaround. We work with engineering companies worldwide to make sure you get the finest product for your money. Bottom line, we deliver world class fabrication, do it on time, and at a very competitive price.

With Manufacturing Service planning, mechanical, and fabrication capabilities, we offer our clients a safe, well-coordinated and efficient project every time.

