



## **GENERAL CAPABILITIES**

*Metal Fabrication*

*Coil Fabrication*

*Refractory & Blanket Installation*

*Piping Spools*

*Painting / Thermal Dry-out*

# Express

## COMPANY PROFILE

Wherever the global petroleum, chemical and power industries operate, equipment fabricated by the Express Metal Fabricators plays an integral role in achieving on-time, quality installations.

From our headquarters plant near Locust Grove, Oklahoma and our other major facility at nearby Big Cabin, Express has fabricated and shipped a wide range of equipment throughout the United States and around the globe.

The types of equipment fabricated by our craftsmen include ethylene furnaces, piping spools, direct fired

heaters, hydrogen reformers, stacks, HRSG cogeneration units, and SCR Catalyst Units.

Express' customer list reads like a "who's who" of the engineering, heat transfer, petrochemical and refining industries, ranging from coast to coast in the U.S., as well as internationally.

Formed in 1979, the wealth of experience and expertise Express employees bring to each project has been forged under the most demanding conditions and through the busts and booms of the market.



Our mission statement is to be the industry leader in terms of quality, delivery and customer satisfaction. This commitment to excellence requires continuous review and evolution of day to day processes.

By continually striving to improve our work procedures, we meet or exceed the quality required by our A.S.M.E. certification and customer standards.

The end result is a highly skilled, motivated, stable and loyal work force which produces each job right the first time.

- Express is A.S.M.E. certified with “U”, “R” and “S” stamps
- City of Los Angeles License as a Type I Fabricator

- Our code welders are the best in the industry
- Unmatched pride in their craftsmanship
- Ability to meet the most exacting production requirements
- Backed by shop welders, shop employees, quality personnel, project management, office staff and management
- Schedule driven
- More than 200 employees in all



# Express

## PLANT SITE FEATURES

- Separate Indoor and environmentally-controlled sandblasting at each facility
- Indoor painting facility at each location
- Both facilities utilize our Express-designed system allowing the largest heaters and cogeneration units to be easily handled and maneuvered among multiple bays and loading docks
- Improved quality and delivery schedules maintained due to majority of work performed inside
- Big Cabin Facility utilizes assembly-line indoor sequencing of insulate-blast-paint processes.



# ON-TIME DELIVERY

Combined production facilities include:

- 140,000 square feet of covered production areas
- 60,000 square feet of concrete work slabs
- 5,000 square feet office space
- 12,500 square feet of warehouse
- 55 acres of improved gravel yards

For our customers, it means an on-time delivery record in which we take great pride and they can count on for their projects:

- Project managers work diligently to keep projects on schedule
- Continuous effective communication with our customers and vendors
- Focus our efforts on the production process.



# Express

## CAPABILITIES

Express' capabilities and services are many and varied, but can be broadly categorized as:

- Metal Fabrication
  - Carbon Steel
  - Stainless Steel
  - Chrome
  - Cast
- Special Metals (i.e., Inconel®)
- Tubing and Piping
- Refractory, Blanket, Module and Brick Insulation
- Sandblasting & Painting
- Test Erection
- Refractory Thermal Dry-out



# CENTRALLY LOCATED

- Rail and water transportation capabilities
- Port of Catoosa on the McClellan-Kerr Navigation Project Rail connects to the Mississippi Project and then to open seas through New Orleans
- Four major rail lines (AT & SF, MICT, BN, UP) intersect in Tulsa to provide access to all American and Canadian lines
- Both Express facilities border major highways
  - Locust Grove site is on U.S. Highway 412
  - Big Cabin plant is located at the intersection of U.S. Highway 69 and Interstate 44
- Interstate 44 and direct connections to I-35 allows us to truck to any part of North America



Railways crossing through Oklahoma

Port of Catoosa waterway connections



HRSG module load out for rail shipment to Canada



Two (2) GE Frame 6B HRSG Units in transit to Montego Bay, Jamaica



Oversized one-piece stack in transit to Arizona





Locust Grove, Oklahoma Facility



Big Cabin, Oklahoma Facility



**For More Information...**

Call our sales department at:

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You'll get an Express response and service!

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