



Modular Design + Fabrication

Process experience + capabilities

- › Gas-processing plants
- › Amine plants
- › Gas + liquid treating
- › Stabilization
- › Dehydration packages
- › Refrigeration packages
- › Wellhead equipment
- › Separator skids
- › Pressure vessels
- › Meter skids
- › Lease automatic custody transfer (LACT) units
- › Pump skids
- › Filtration packages
- › Fuel gas skids
- › Pig launchers + receivers
- › Standard + custom packages

Opero Energy is a leading design and fabrication company specializing in modular systems. As experts in energy and industrial infrastructure, we deliver value-added products, technologies, and services—safely and efficiently. Leveraging our knowledge, experience, and in-house fabrication facility, we offer unique value in all phases of the project life cycle. Our full-service capabilities include engineering, procurement, fabrication, operational, and technical support services.

Products, process units, + technology

We offer a range of modular systems—from standard-design to custom-built units. Fabricated in house, our products are engineered with top-of-the-line industry specifications. Whether increasing capacity or improving existing facilities, our turnkey solutions and support services reduce overall cost and time to market while delivering maximum productivity.



Engineering + fabrication services

- › Preengineered/predesigned packages
- › Stainless/carbon-steel piping-welding-assembly
- › Established QA/QC program
- › Mechanical assembly
- › Pipe fabrication-assembly-testing
- › Instrumentation + valve installation
- › Electrical design-wiring-factory acceptance testing (FAT)
- › Structural steel
- › Insulation
- › Painting
- › Steel plate cutting-beveling-fabrication
- › ISO 9001 compliance
- › ASME certification
- › AWS/CWI welding certification



Fabrication facility

- › Overall site: 8 acres in Houston, Texas
- › 100,000-ft² shop floor space
- › 250,000-ft² secure, outside laydown storage
- › Four fabrication bays—each 350 ft long, 68 ft wide
- › 24-ft hook height, 200,000-lb overall lifting capacity
- › Multiple forklifts + jib cranes
- › Metal/tungsten inert gas (MIG/TIG) + stick welding
- › Submerged arc welding for vessels up to 3.5 in thick
- › Plasma cutting table

