

Local engineers with the skills to provide global results.



ECI Group is a world-leading firm comprised of Engineers & Constructors International and Simon Carves Engineering. We are a multi-disciplined engineering consulting firm with over 140 years of continued excellence in providing quality design and exceptional service to our customers. ECI Group is proud to be a strong leader and innovator in the engineering industry and we look forward to sharing our strengths with you.







Commitment to Quality

The team at ECI is committed to providing design services to our clients and are focused on Value-Added Engineering and Right First Time Work. Our multi-disciplined team offers:

- · Process Engineering & Design
- Mechanical/Piping Engineering & Design
- · Civil/Structural Engineering & Design
- · Electrical/Power Engineering & Design
- · Instrument/Control Engineering & Design
- · Procurement Services
- · Construction Management
- · In-Plant Technical Staffing (PTS)

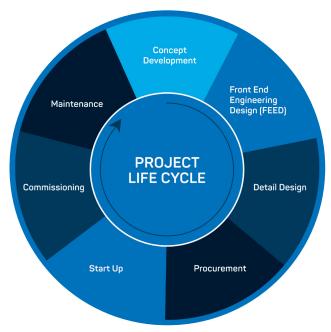
As a premier consulting firm within the worldwide petrochemical industry, ECI has executed projects in a variety of major chemical and petrochemical processes. Our office locations provide strategic positioning in the heart of the petrochemical producing U. S. Gulf Coast, as well as European and Asian markets.

ECI Group's Industrial Project Experience:

- Polymers
- Polyolefins & Olefins
- Petrochemical
- Oil & Gas Processing
- Specialty Chemicals
- Metals Processing
- Biofuels
- Pulp & Paper
- Energy & Power
- Industrial Infrastructure
- Food & Beverage
- Marine Facilities



LEADERS IN THE COMPLETE PROJECT LIFE CYCLE



Technical Services

We can help you extend the life of your plant, increase production capacity and improve efficiency. ECI group excels at Plant Optimization, Modernization, Debottlenecking, Plant Life Extension, Asset Integrity Studies, Reliability Assessment and Troubleshooting. Just a few of our Technical Services are:

- HAZOP & Relief Valve Studies
- Mass & Energy Balances
- Flare System Analysis
- Unit Operation Performance Simulation
- Failure Analysis
- Pulsation/Vibration & Thermal Piping Analysis
- · Static/Dynamic Structural Analysis

- Static/Dynamic Structural Analysis
- Power Systems Analysis & Short Circuit Analysis
- High & Medium Voltage MCC Evaluation
- Laser Scanning
- 3D Modeling
- Process Consulting
- Equipment Design





CONTACT US TODAY

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