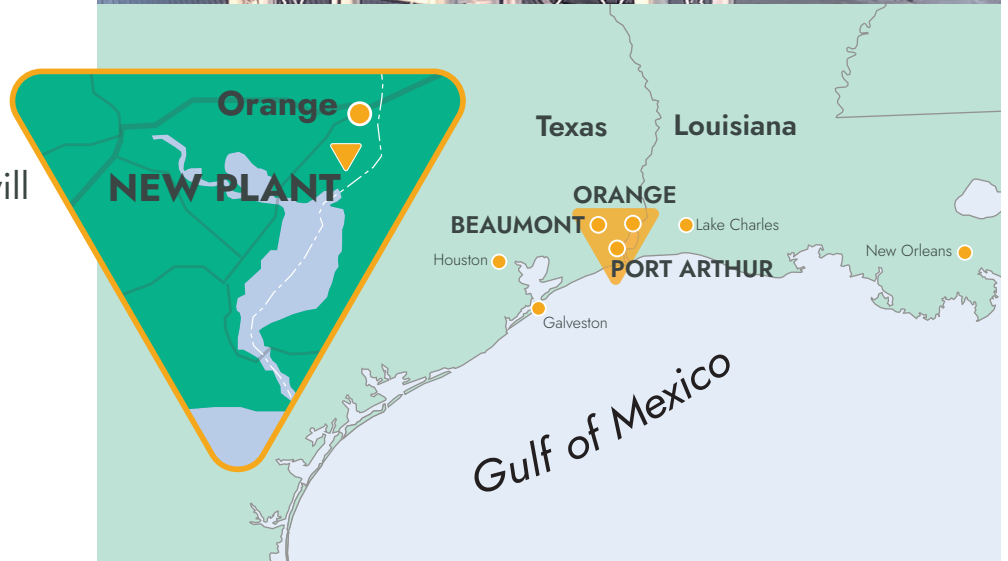




We're expanding on the Gulf Coast

- Golden Triangle Polymers Company LLC is a joint venture of Chevron Phillips Chemical Company LLC (51%) and an indirect subsidiary of QatarEnergy (49%).
- Golden Triangle Polymers will be a world-scale integrated polymers facility in Orange, Texas, expected to create more than 500 full-time jobs and approximately 4,500 construction jobs.
- The project will generate an estimated \$50 billion for the community in residual economic impacts over 20 years.
- The facility will include a world-scale 2,080 KTA ethane cracker and two 1,000 KTA high-density polyethylene units.
- Nestled within Texas's Golden Triangle, this project will bring good paying jobs and economic prosperity to the entire region.



Project Highlights

- ▶ Startup planned in 2026
- ▶ Total installed cost of the project expected to be \$8.5 billion
- ▶ Estimated to generate over \$50 billion economic impact over 20 years
- ▶ Approximately 4,500 construction jobs
- ▶ More than 500 full-time jobs
- ▶ Will leverage energy-saving, modern technology that is expected to allow for lower greenhouse gas emissions than at similar facilities.

Golden Triangle Polymers

- Golden Triangle Polymers Company LLC was named for the Golden Triangle region that encompasses the city of Orange, Texas.
- CPChem owns 51% of the joint venture and an indirect subsidiary of QatarEnergy owns 49%.



Our Focus Areas



COMMUNITY

- CPChem has long been a good neighbor in Orange as the company's existing facility there has been part of the community for more than half a century.
- The Golden Triangle Polymers facility will contribute to the social and economic fabric of the entire Golden Triangle region, bringing billions of dollars of economic impact and high-paying jobs.



SAFETY

- CPChem is known for operating safe, reliable facilities around the world. The new plant will be managed through CPChem's existing Operational Excellence System, developed and refined over decades of experience.
- The facility will target ZERO injuries during construction and operation.



SUSTAINABILITY

- We remain focused on doing our part to stop plastic waste and continuing to improve our emissions and energy performance.
- This project is designed using modern greenhouse gas (GHG) emissions reduction technology and is targeting to have approximately 25% lower (GHG) emissions than similar facilities in the U.S. and Europe.



SUPPLIERS

- We strive to work alongside diverse, sustainable and socially responsible suppliers.

