

## GEORGE WEST, TEXAS

### STABILIS LNG PRODUCTION FACILITY



#### **LOCATION:**

George West, TX

#### **HIGHLIGHTS:**

- Included engineering, design, supply of equipment/materials, & construction
- LNG is stored in three 90,000 gallon ASME vessels
- Plant is designed to compress pipeline quality gas, remove carbon dioxide and water and liquefy treated gas

Primoris was awarded a contract from joint venture partners to provide a turnkey scope for an initial 100,000 GPD train of liquefied natural gas (LNG), and distribution facility in George West, Texas. The project included engineering, design, supply of equipment/materials, and construction of a 100,000 GPD liquefied natural gas and distribution facility. The plant addresses demand for a reliable and safe supply of high horsepower fuel to the Eagle Ford Shale basin in Texas.

The plant is designed to compress pipeline quality gas, remove carbon dioxide and water and liquefy the treated gas. Liquefaction is carried out in a cold box using a nitrogen based refrigeration system designed and supplied by Chart Industries. The product LNG is stored in three 90,000 gallon ASME vessels. The facility has the capability of loading LNG truck trailers. Chart Industries provided cryogenic technology and liquefaction equipment.

Founded in 1960, Primoris Services Corporation (Primoris) is the parent company of an array of vastly diversified infrastructure construction and engineering firms uniquely positioned to bid, design, innovate, build, and deliver in diverse end markets. Through its subsidiaries, Primoris provides a wide range of construction, fabrication, maintenance, and engineering services to major public utilities, petrochemical and energy companies, and municipalities. At Primoris, the health and safety of our employees is our top priority. Primoris is headquartered in Dallas and is a publicly traded company on NASDAQ under: PRIM.

Primoris Design & Construction (PD&C) located in Tyler, Texas and Houston, Texas, is comprised of highly qualified personnel and registered professional engineers providing the full array of engineering services capable of providing complete in-house engineering services with the ability to utilize high value engineering centers if needed. PD&C services both downstream and midstream energy sectors including refining, petrochemical, blue/gray hydrogen, syngas, LNG, biodiesel, renewable natural gas, and midstream pipelines, processing facilities, terminals, and gathering systems.