

# PROJECT PROFILE

## ANNOVA LNG



Client: ANNOVA LNG | Location: CAMERON COUNTY, TEXAS

Audubon served as the [owner's engineer](#) on the Annova LNG through [front-end engineering design](#) (FEED), Federal Energy Regulatory Commission (FERC) application, and successful approval. Located in Brownsville, Texas, the proposed LNG terminal was rated to export up to 6.5 million tons per year.

As a world-class provider of engineering, [procurement](#), and [construction services](#), Audubon also provided technical support for the project along with environmental engineering for the project's front-end loading (FEL) development and successful FERC approval.

The project did not progress past the final investment decision (FID) and was [canceled](#) due to low commodity pricing and the COVID-19 pandemic.

### Project Overview

- LNG production facility & export terminal
- Design capabilities: 6 MTPA
- Six train liquefaction system
- Motor-driven refrigeration with Black & Veatch PRICO® technology
- Two single containment LNG storage tanks
- Single berth marine terminal and loading system
- Permitting & environmental: FERC, Texas Commission on Environmental Quality (TCEQ), wetlands, and wildlife habitat mitigation

### Scope Of Work

- Owner's engineer services
- Project management
- Project controls
- Multi-discipline design review and oversight
- Operational readiness support
- Regulatory interface & compliance

