

PROJECT PROFILE PORT ALLEN LNG FACILITY



Client: NUBLU ENERGY | Location: TEXAS

Opero Energy supplied a 40,000 gallon per day greenfield LNG facility for NuBlu Energy. Located in Texas, the systems included compression, CO2 removal, dehydration, turboexpander, cold box, LNG storage and truck loading. Opero Energy's scope of work included engineering, design, and fabrication of the processing equipment.

Project Overview

- 40,000 GPD LNG Unit
- Molecular Sieve Dehydration Unit
- Compression
- Truck Loading
- Modular Fabrication

Scope of Work

- Engineering
- Detailed Design
- Fabrication & Testing
- Commissioning Support

