

Liquefied Petroleum Gas Processing Facility

This facility is designed for processing liquefied petroleum gas. It includes storage tanks, piping networks, and monitoring systems.



Facility Overview

Industrial LPG Processing & Storage

This industrial facility is engineered for the efficient processing and storage of Liquefied Petroleum Gas (LPG). Featuring a robust network of vertical storage vessels and integrated fluid transfer piping, the plant is designed for high-capacity operations. The site includes specialized docking infrastructure, facilitating seamless loading and unloading of LPG tankers for reliable logistics.

Technical Infrastructure

Operational Systems

- Complex fluid transfer piping network
- Automated control and monitoring systems
- Integrated docking pier for tanker access
- Comprehensive maintenance walkways and support structures

Storage Configuration

Vertical Cylindrical Tanks, High-Pressure Vessels

Logistics & Access

Logistics Capability

Maritime Access • Tanker Loading/Unloading • Automated Monitoring