Coatzacoalcos II - LNG Terminal



What is our project?

Coatzacoalcos II is a Liquefied Natural Gas (LNG) terminal development project strategically located in the port of Veracruz, Mexico—a key hub for gas exports. The project was conceived into a three-phase development to maximize capacity and meet regional industrial and storage demands, expecting to have an installed capacity of 46 mcf/day.

Expansions per phase

20 mcf/day
9 mcf/day

Highlights of our project

Proximity to US guarantees the most reliable and cost effective supply

Strategically placed to serve the European market

Potential reconversion of asset to export green hydrogen or ammonia

High suppport of governmental entities

Our approach to business

CapEx Efficiency

Due to our phased approach,
we optimize the capital
strategy to offer flexibility and
significant growth to
investors.

Regional impact

The terminal will play a central role in supporting Mexico's energy strategy, positioning it as an asset for LNG international markets.

Seasoned professionals

Our partnership is compounded by experienced professionals to ensure effective execution and operational success.

Contact contact@ualng.com