

John LaRue Executive Director

December 2015



WHO WE ARE

5th Largest U.S. Port by tonnage

100,000,000 tons of cargo in 2014

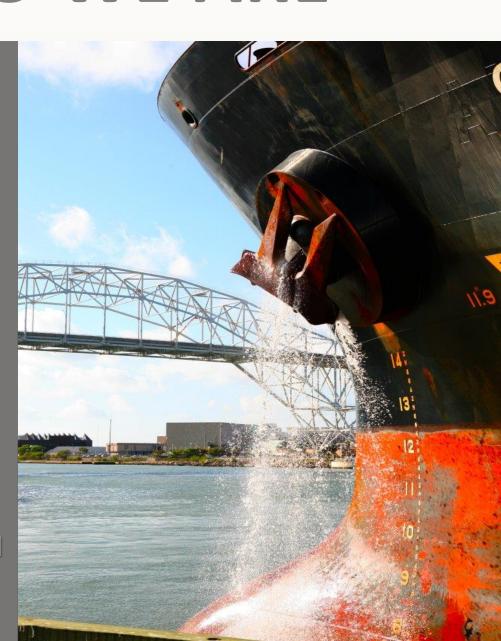
66,000 Port related jobs

\$319 Million state and local tax revenue

22,000 acres

200 employees

Public corporation and Texas political subdivision





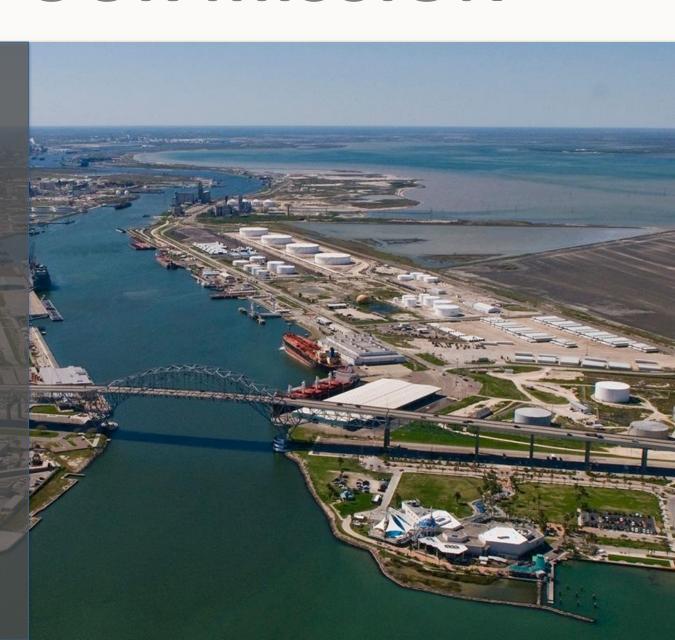
OUR MISSION

Mission:

"Leverage Commerce to Drive Prosperity."

Vision:

"To Be the Energy Port of the Americas."





\$40 BILLION NEW INVESTMENT





TPCO AMERICA



TPCO America

Phase 1 Completed Summer 2014

Phase 2 Underway

600-800 New Jobs

\$1+ Billion Investment

\$236 Million Economic **Impact**





VOESTALPINE ==

High Quality Hot Briquetted Iron (HBI)

Operational 1Q 2016

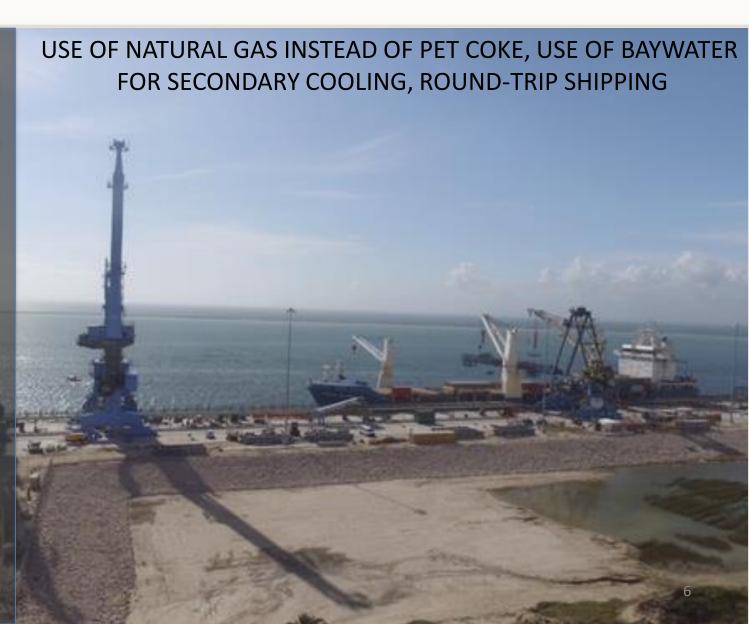
80% Plant Capacity Under Long-Term Contract

Agreement with Altos Hornos de Mexico for shipment of HBI

150 Permanent Jobs

1900 Construction Jobs

\$740 Million Investment





M&GI



250 Jobs

Largest PET/PTA Plant in the World

Operations Begin 2016

1,500-1,800 Rail Cars/Year

Partners with M&G Polymers Mexico

\$1.1 Billion Investment



CHENIERE



Cheniere

State & Federal Permits for Phase 1&2

Phase 3 Under permitting

5-7 Year Construction

450 Permanent Jobs

3,000 Construction Jobs

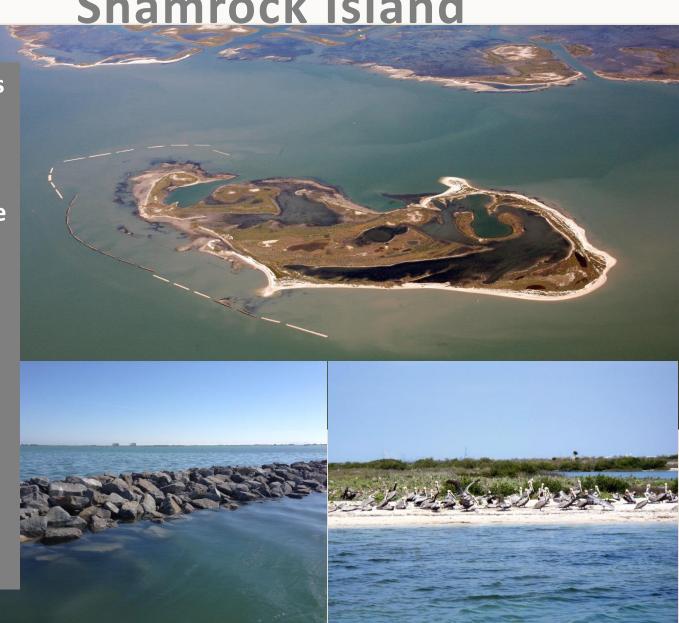
\$18-20 Billion Total
Investment

Operations to Begin by 2020 -2022



CHENIERE Shamrock Island

- Mitigation for impacts associated with 2005 permit.
- Protection of sensitive habitats from wind waves and vessel wakes.
- Widely accepted by community and natural resource agencies.
- A model for other projects

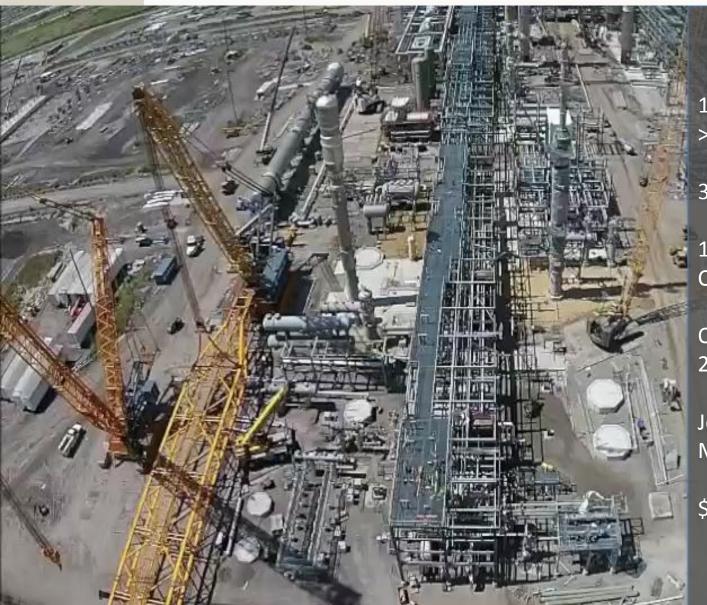




OXY INGLESIDE ETHYLENE

LLC





1.5 Billion Tons Ethylene > VCM > PVC

33% Complete

150+ Permanent/ 1,700 Construction Jobs

Operations to Begin 1Q 2017

Joint Venture with MexiChem

\$1.5 investment



OIEC





OXY INGLESIDE ENERGY CENTER

Old NSI Base

Under Construction

Investment \$55 Million

Starting Operations
LPG 2015
Oil 2016



WIND TURBINE CARGO

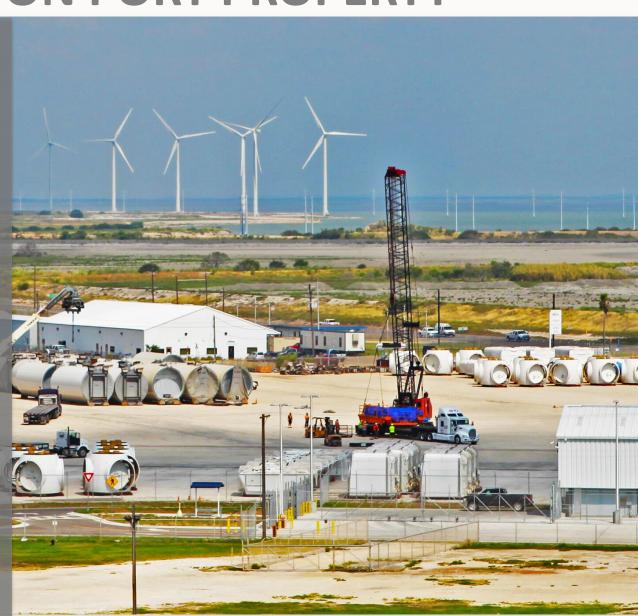




FACILITATING WIND PROJECTS ON PORT PROPERTY

Revolution Energy: Harbor Sunrise Project

- \$65M project investment
- Minimum payment to Port is \$6.7M -Jobs:
 - construction: 50
 - R & D: 6+
 - Full time Ops: 8+
- Improvements to local tax base
- No fuel costs or emission caps





SEA GRASS MITIGATION

The site has nearly 200 acres of shallow-water habitat and is being planted with sea grasses.





CORPUS CHRISTI INDUSTRIAL SEAWATER Desalination Project

Selecting a site for a seawater desalination project is a complex task that requires a substantial level and depth of effort

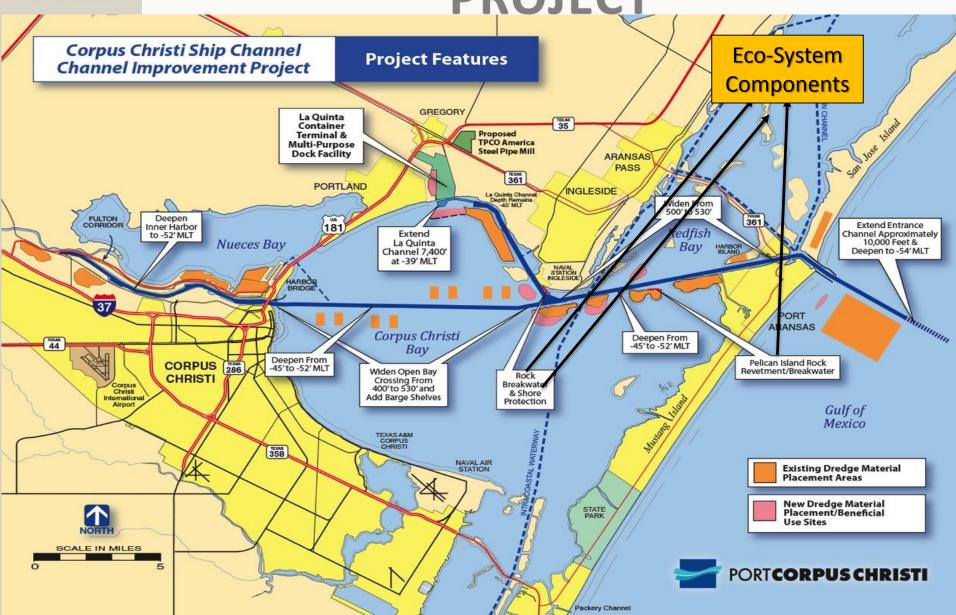
Ability to install a seawater intake that provides the best possible source water quality at a reasonable cost;

- A viable option to dispose of the concentrate discharge; and,
- Feasible means to deliver water to customers. Land availability: 6-8 acres
- Use of existing intakes: none
- Use of existing discharges: none
- Access to candidate sites and information described in the Site Survey Form will be provided to the project team prior to the start of the Project Profiles step.

TWO SITES - ONE FOR THE INNER HARBOR AND ONE FOR LA QUINTA CHANNEL

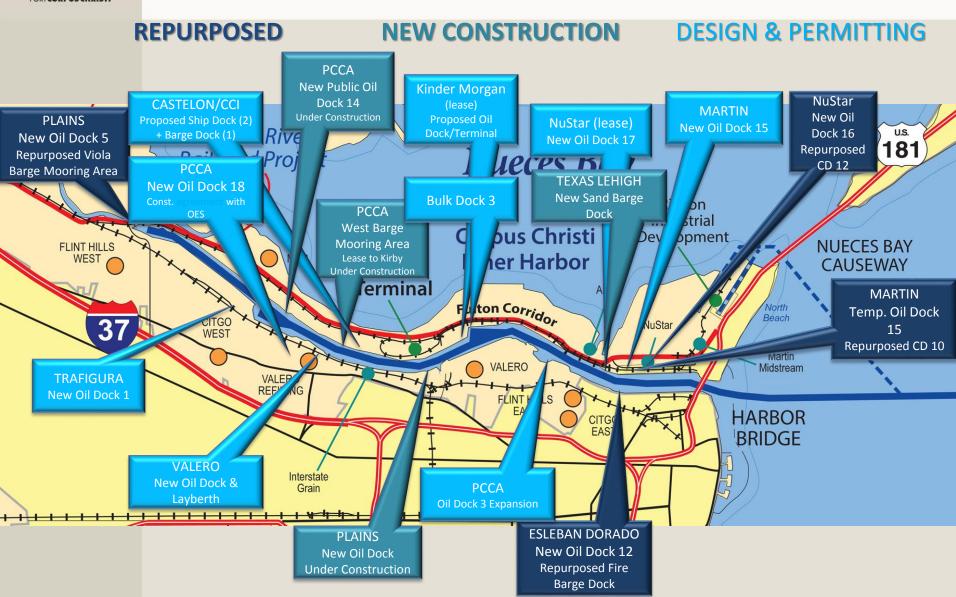


CHANNEL IMPROVEMENT PROJECT





INNER HARBOR INVESTMENTS





NUECES RIVER RAIL YARD





ENERGY CONSERVATION PROJECTS

- Purchase 10% green energy
- Conversion from HPS Lamps to LED and more efficient fluorescents
- HVAC upgrades/ Boiler upgrades
- Energy Audits
- Load shedding projects
- Gantry CraneEfficiency
- CNG Vehicles





COOPERATION FOR SUSTAINABLE INFRASTRUCTURE

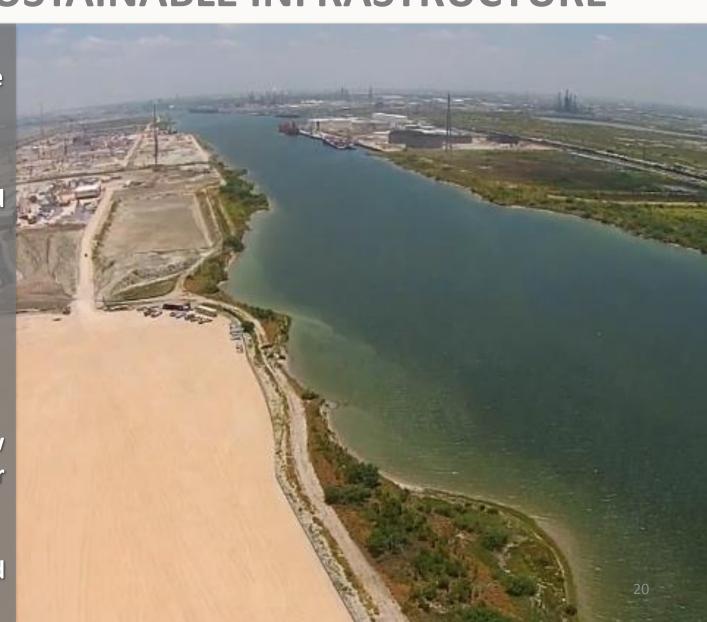
Moving/extending lines to accommodate future growth

Transmission Line
Agreement associated
with M&G.

AEP adding transmission stations to accommodate future growth

Line to relocate below channel; going deeper

Re-use of dredge material for roads and beach





PIPELINE INFRASTRUCTURE

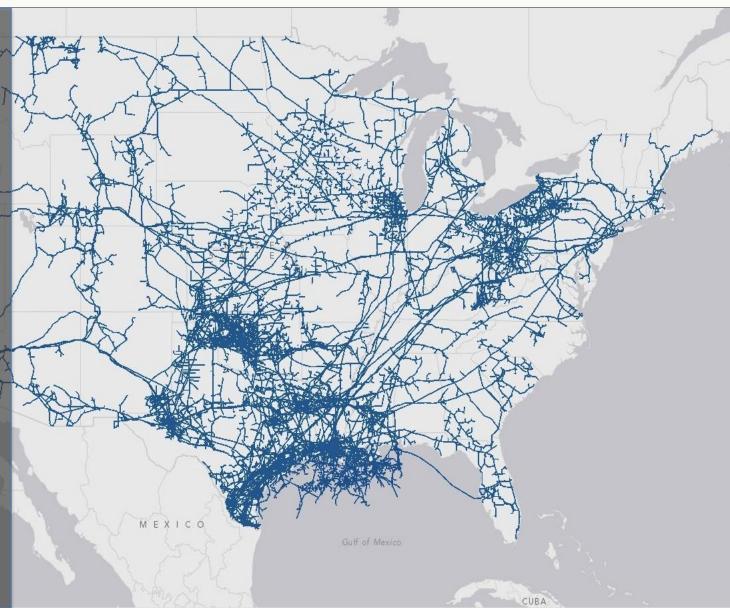
NuSTAR:

Pipeline for transport of Liquid Petroleum products from Texas into Northern Mexico

TRAFIGURA/ MAGELLAN

- 50,000 BBL/Day
- Splitter underway

Pipelines vs trucking & rail provide a safe and sustainable way to move liquid products In and out of the port.





FOLLOW YOUR PORT















Thank You!

Questions?







