

Bigger, Deeper, Wider

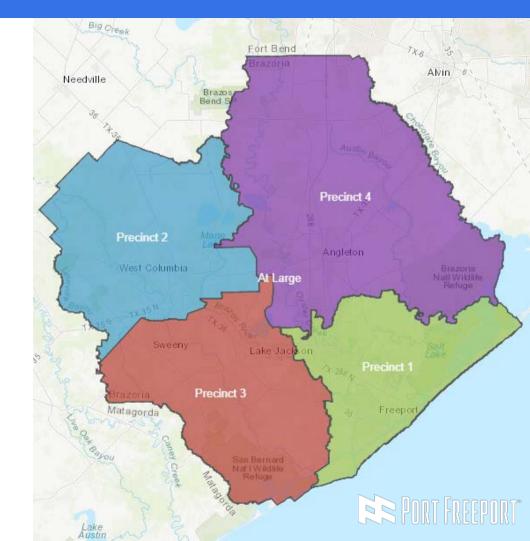
About Port Freeport

- Government entity created by voters in 1925
- Local sponsor for the Freeport Harbor Channel and engages with the U.S. Army Corps of Engineers
- Significant responsibilities include investment in infrastructure and cargo handling improvements and the associated financing



About Port Freeport

- Port Freeport Commission oversees growth and innovation
- Six Commissioners elected to six-year terms by Navigation District voters
- Commissioners serve in staggered terms, with two Commissioners elected/re-elected every two years



Port Freeport Commissioners



Paul Kresta Chairman



John Hoss Vice Chairman



Shane Pirtle Secretary



Bill Terry Asst. Secretary

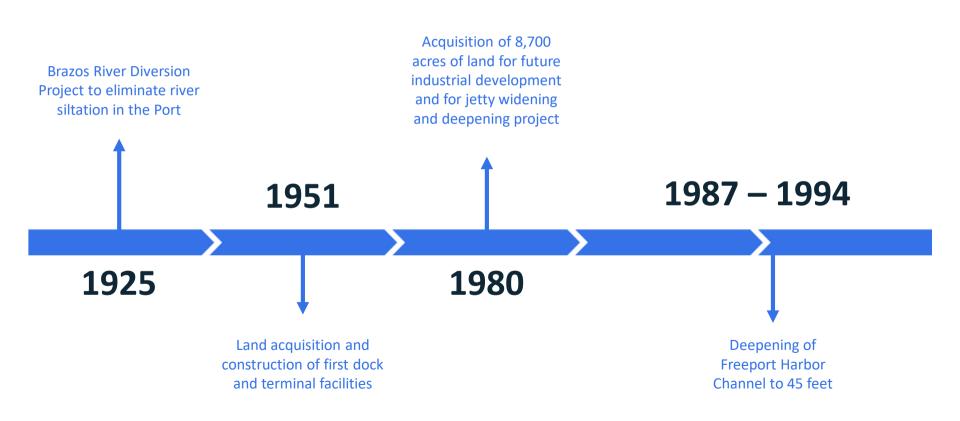


Rudy Santos Commissioner



Ravi K. Singhania Commissioner

Port Freeport: History of Tax-Payer Support



Port Freeport is Growing Exponentially

Total Jobs

Total Income

Total Economic Impact

2012 EIS*



66,689



\$2.56 Billion



2016 EIS*







DOUBLED since 2012

^{*} Texas A&M Transportation Institution (TTI) Study

Port Freeport Ranking

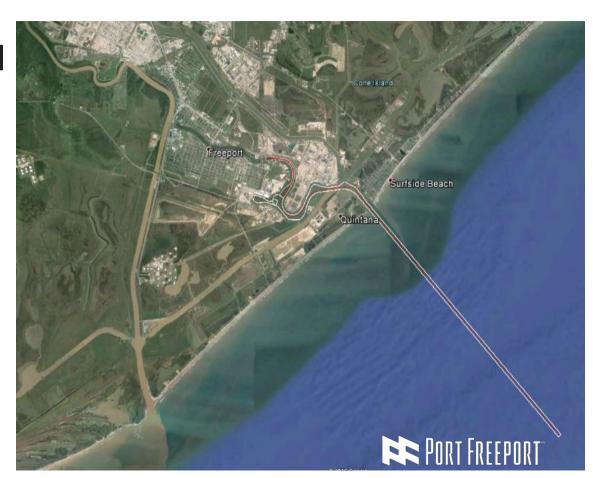
- Top 10 Fastest Growing U.S. Ports for Exports – Forbes Magazine
- 10th in Chemicals
- 26th in Containers
- 23rd in Total Tonnage



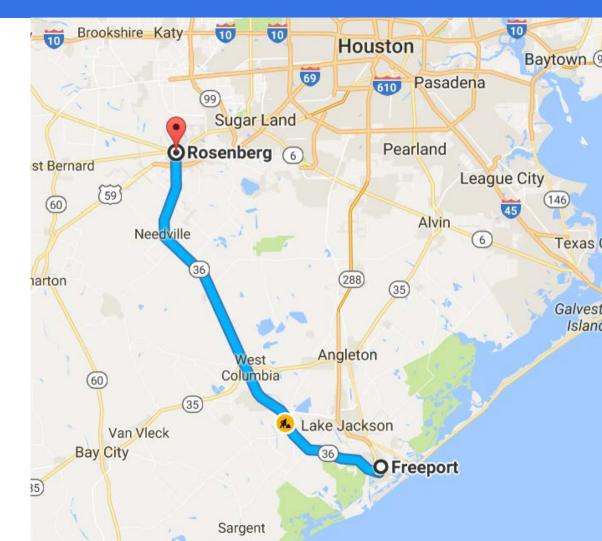
45' Deepwater Channel

7.5 Miles from Deep Water to the Inner Harbor

- Shortest Deepwater Channel on the Texas Coast
- Low Maintenance Dredging Cost

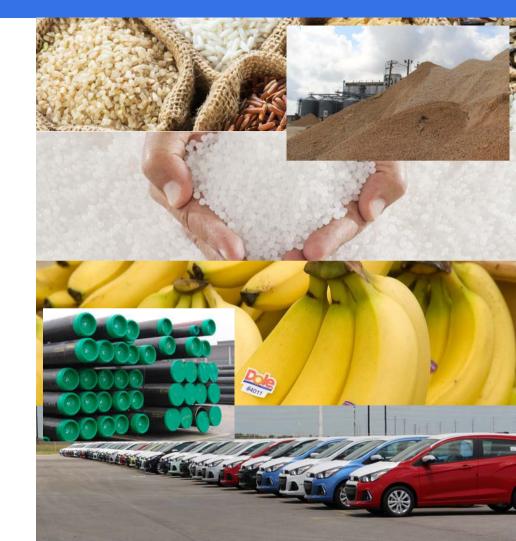


Close proximity to growing consumer markets



Port Freeport: Vessels and Tonnage

- More than 900 vessels per year call Port Freeport
- Approximately 17 million tons of cargo transported annually
- Vessel calls forecasted to increase approximately 25% over next 4 years



Port Freeport Supports Business:

- **Privately owned and** operated marine terminals
- **Public dock facilities** managed by the Port







































Unprecedented Growth in Brazoria County

More than \$26 billion invested in new production facilities



Foreign-Trade Zone

- Encompasses Brazoria County and Fort Bend County.
- Allows firms to defer or even eliminate Customs duties on imported goods
- Helps zone users enhance their competitiveness while supporting local business development



Strategic initiatives supporting Port's Vision:

- Freeport Harbor Channel deepening and widening
- Buildout of the Port's Container Handling Facilities
- Development of rail-served warehousing and distribution facilities
- Supporting development of a rail and highway transportation corridor from Freeport to Rosenberg

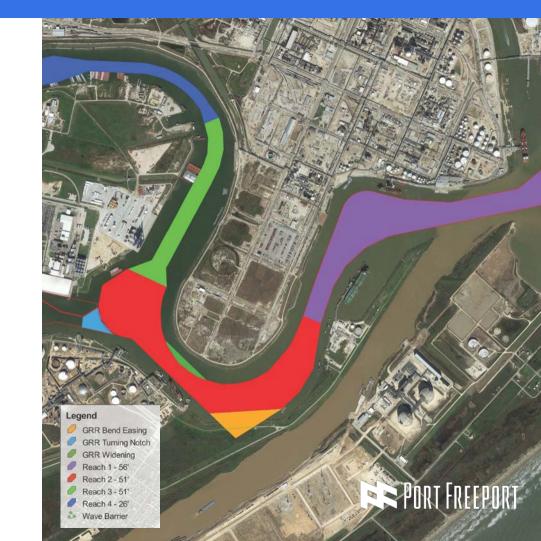


Freeport Harbor Channel Improvement Project

Deepens the channel

- Current depth 45 feet
- Project depth 51-55 feet

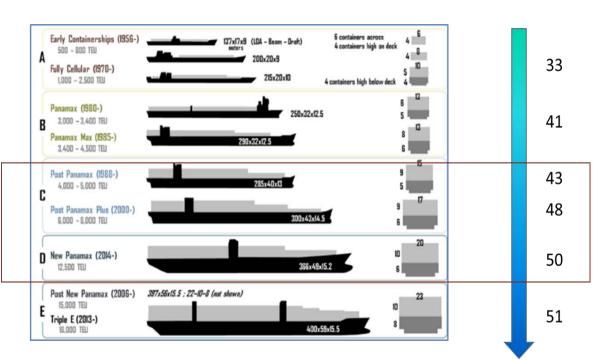
Port Freeport will be the **Deepest Port in Texas**



Freeport Harbor Channel

Improvement Project

Improves navigation for modern ships

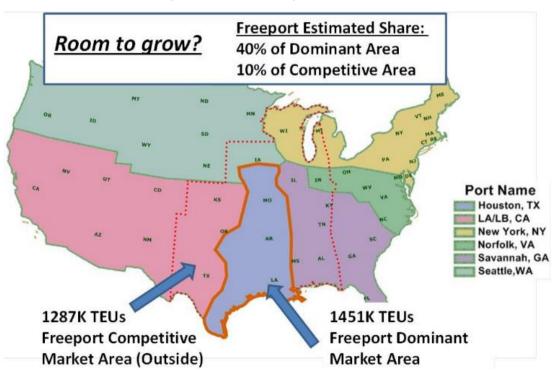


Capacity of New Panamax ship increases 2-3 times and requires 48-51 feet draft.

Competitive Balance Shift

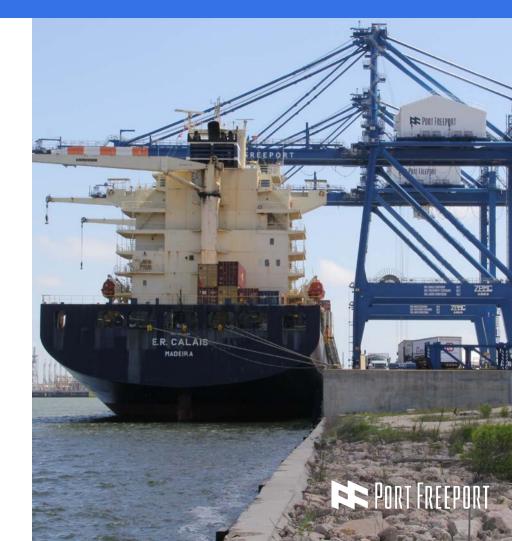


After Panama Canal Expansion



The Competitive Balance with the West Coast Ports will change dramatically if a South Texas port has 50 feet of water and an effective inland distribution network

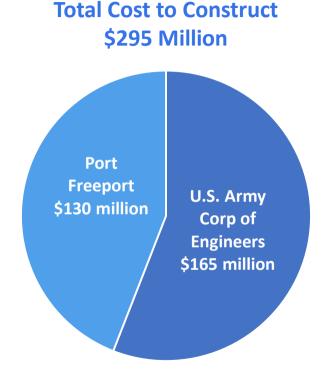
A deeper channel and navigation improvements will expand the Port's capacity and customer base



Freeport Harbor Channel Improvement Project

Federal cost-shared project authorized by Congress in 2014

More than half of the Channel Project is expected to be paid with federal funds



Local Election – May 5, 2018

Port Freeport – Proposition A

FOR "THE ISSUANCE OF \$130,000,000 OF BONDS

FOR THE PURPOSE OF IMPROVING,

CONSTRUCTING, OR DEVELOPING THE

FREEPORT HARBOR CHANNEL IMPROVEMENT PROJECT, AND THE LEVYING OF THE TAX IN

PAYMENT THEREOF"

AGAINST

As a government entity, Port Freeport must have voter approval to issue bonds for capital improvement projects.



The bond package is intended to be accomplished without an increase in the Port's total tax rate.



Port Freeport's Current Tax Rate - \$0.0401

Maintenance and Operations $(M&O)^* - 3$ cents







Debt Service - 1 cent**



Proposed Tax Rate with Bond Package - \$0.0401

Maintenance and Operations $(M&O)^* - 1$ cent



Debt Service – 3 cents**









^{*}M&O – Annual operating expenses

^{**}Debt Service – Annual principal and interest for voter-approved bonds.

Velasco Terminal Expansion

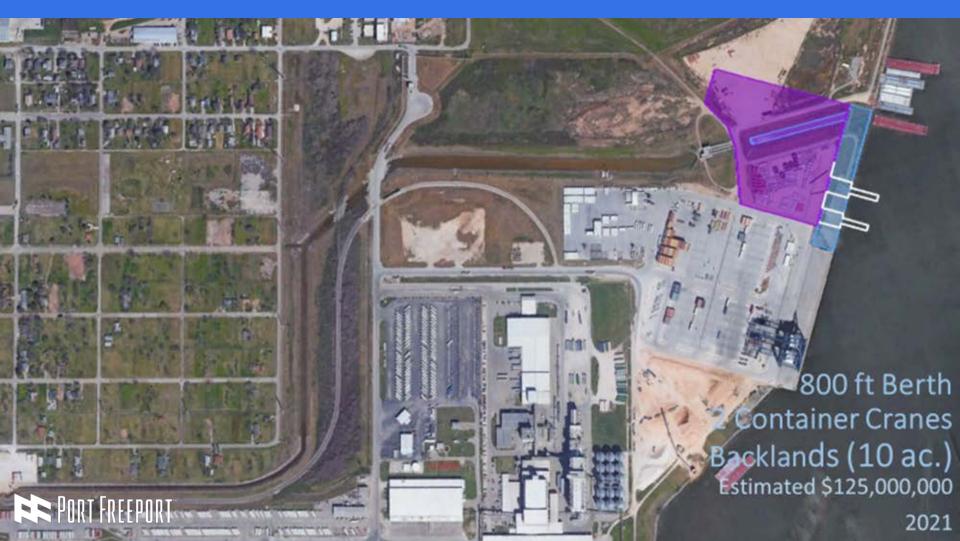


Phase 1 (Current)

- ✓ 26 Paved Acres
- ✓ 2 STS ZPMC Post-Panamax Gantry Cranes
- √ 800' berth with 47' operational depth

Phase 2 (\$125 MM)

- ✓ Permit Application Filed with USACE September 2016
- Phase II Berth Extension (800')
 - 2019 Commencement
 - 2021 Completion
- Phase II Backland Stabilization
 - 2019 Commencement
 - 2020 Completion
- Purchase 5 STS Post-Panamax Gantry Cranes 2021

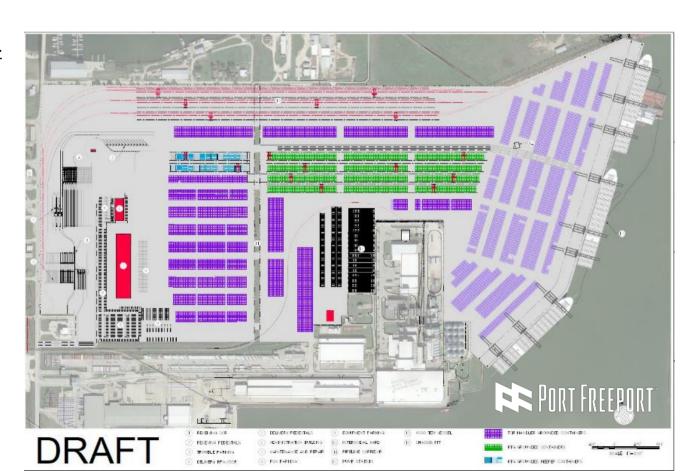




Future of Container Terminal

- Phase 3 (As Envisioned -\$200MM +)
- 250 Paved Acres
- 9 Post Panamax Gantry Cranes
- 3,600' Berth with 50'
 Operational Depth
- On Dock Rail
- High Density Configuration

1,500,000 Lift Capacity



Multimodal Industrial Park



- ✓ Groundbreaking on Aug 18th, 2017
 - Phase I Rail (\$25MM)
 - Phase II Rail (\$10MM)

Key Site Characteristics

- 100 acres allocated for OEM vehicle Storage and Processing (\$50MM)
- 80 acres allocated for Warehouse Development (\$30MM/Warehouse)
 - Distribution Center Potential
 - Distribution Center = JOBS
- Potential Link to Texas International Trade Corridor





