On Track with the Port of Corpus Christi

Southwestern Rail Conference:

Emerging Ports and Industrial Rail Parks Panel

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The Role of the Port of Corpus Christi

- Non-Federal Sponsor of the Corpus Christi Ship Channel Improvement Project
- Landlord for Economic Development Purposes
- Builder and Maintainer of Infrastructure



Independent political subdivision of the State of Texas



Large industrial energy hub and gateway to global markets



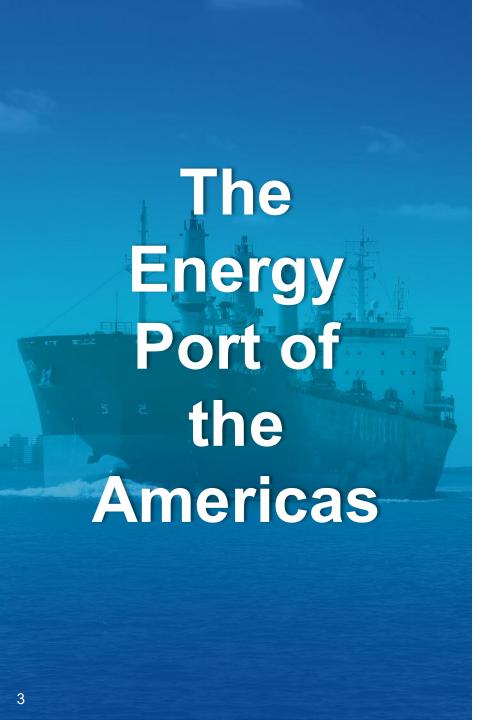
A landowner, a land developer and a landlord



Governed by seven commissioners appointed by City of Corpus Christi, Nueces County and San Patricio County

\$1 Billion+ invested in Capital Projects **since 2015**





#1 5 5

U.S. Crude Oil Export Gateway



#2

U.S. Port in LNG Exports | Estimated 739.4 Bcf in 2024

3rd Largest

Export Port for Crude Oil in the World





Corpus Christi Ship Channel Improvement Project Status Phase 4 Gregory ARANSAS (Chemical TB to Viola TB) Awarded Phase 1 September 2023 Aransas Portland (Gulf to Pass Anticipated Completion Harbor Island) Ingleside and Operational Awarded Q2 2025 December 2018 REDFISH BAY Completed NUECES BAY February 2020 Port Aransas Phase 2 Phase 3 (Harbor Island to West of LQ Junction) 44 Corpus Christi (West of LQ Junction to Chemical TB) Awarded April 2020 Awarded September 2021 358 Completed Anticipated Completion July 2023 and Operational 02 2025



Growth on the Right Track

49,567

Total railcars moved in 2024 (74.3% increase from year prior)

67 Miles

Up from 45 miles of rail infrastructure in 2014





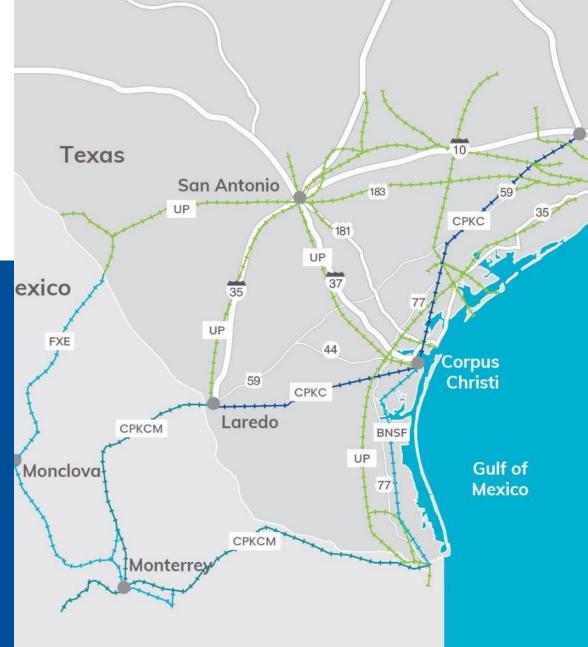
Road and Rail

Connectivity

The Port of Corpus Christi operates and maintains over 60 miles of railroad track

- Nueces River Rail Yard
 - 8 8,500 ft. unit train tracks
- Three Class-1 Railroad Companies
 - Union Pacific
 - BNSF
 - CPKC
- Joe Fulton International Trade Corridor
 - Interstate Highway 37
 - U.S. Highway 181
 - U.S. Highway 77
 - U.S. Highway 59

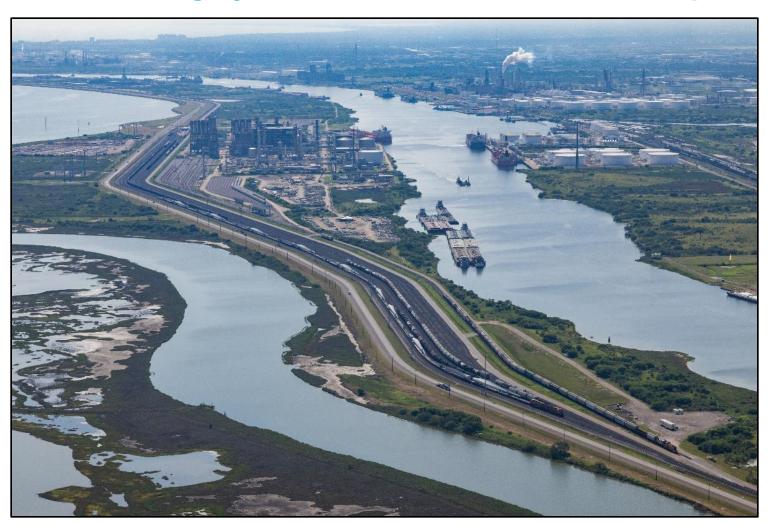






Connecting Infrastructure

Rail interchange yard for three Class 1 railroads, provides flexibility to customers



- Operated by TCBR (PCCA/Watco)
- Served by BNSF, UP, CPKC
- 8x 8,500-foot-long unit train siding and parallel tracks with switch access from Fulton lead track
- Extended track to Bulk Materials
 Terminal, allowing for 2-train traffic
 between NRRY and existing
 interchange yard
- Flexibility to store 2-3 wind trains at PCCA at the same time



Rincon Industrial Park

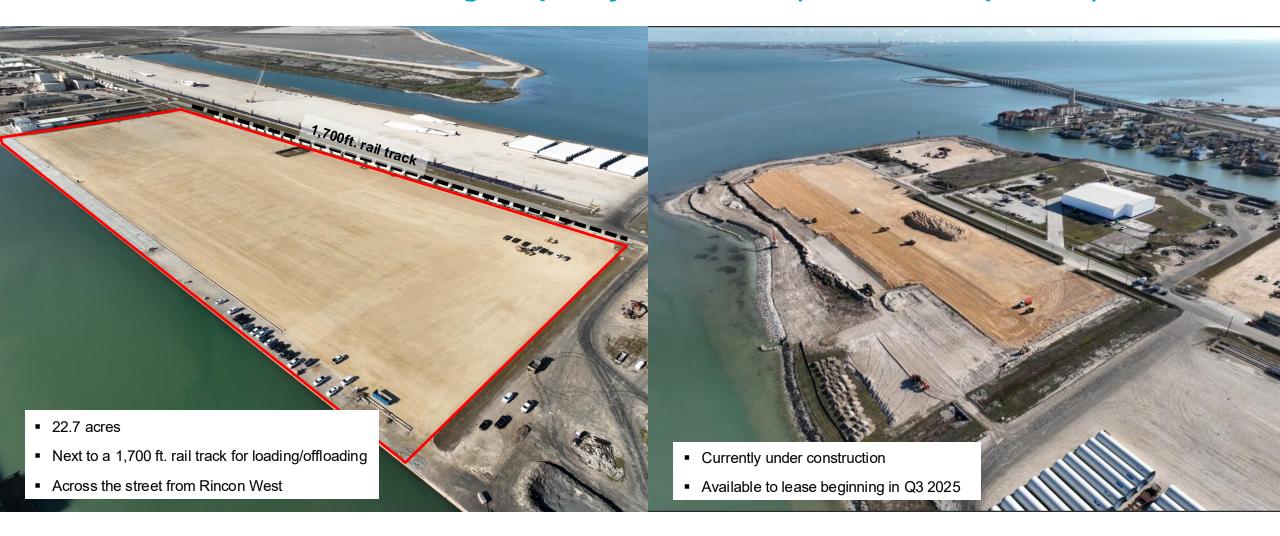
Large Storage capacity connected to rail and dock, perfect for Breakbulk cargo



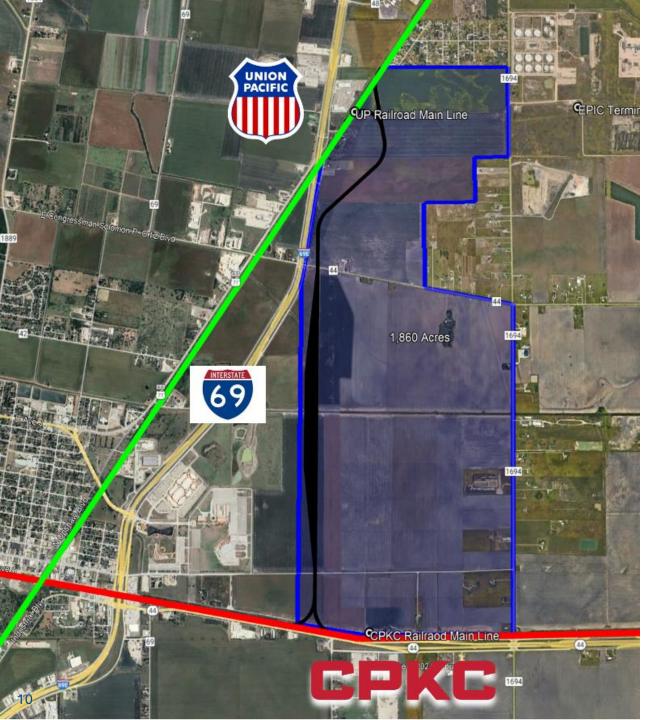


Additional Investments

>\$43 million to increase storage capacity next to rail (also to be expanded)







Robstown Inland Port Improvement Projects

New Inland Rail Facility Project

- Project site in western Nueces County
- Would provide additional off-waterway rail capacity with connections to:
 - Union Pacific
 - BNSF Railway
 - Canadian Pacific Kansas City
 - o Interstate 69

Potential Usage

- Containers
- Reshoring
- Light Manufacturing
- Agricultural Movements



