PORT BROWNSVILLE the port that works



OUR COMMITMENT



JOBS

Cultivating sustainable workforce opportunities and developing human capital.



ENVIRONMENT

Preserving the regional ecosystem and natural resources for present and future generations.



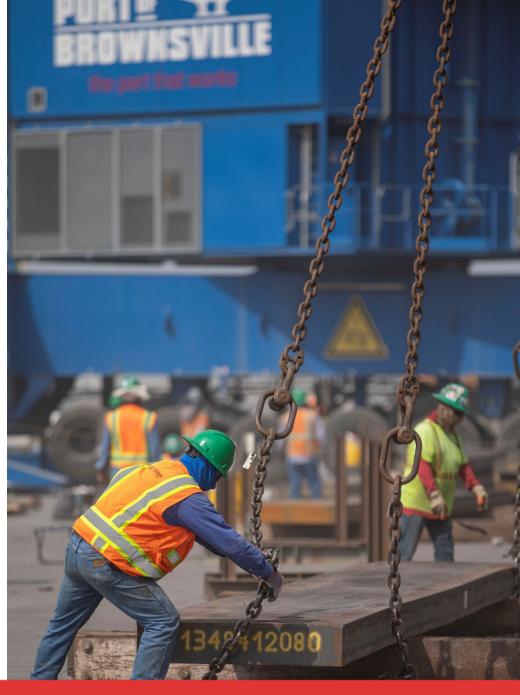
COMMUNITY

Promoting educational initiatives and improving quality of life in the Rio Grande Valley.



INDUSTRY

Supporting existing industries and fostering economic growth by connecting the region with global markets.



PORT OF BROWNSVILLE



40,000 ACRES. Largest land-owning public port authority in the U.S.



Only deepwater seaport on the U.S. and Mexico Border.



Large and growing petroleum and break bulk trades.

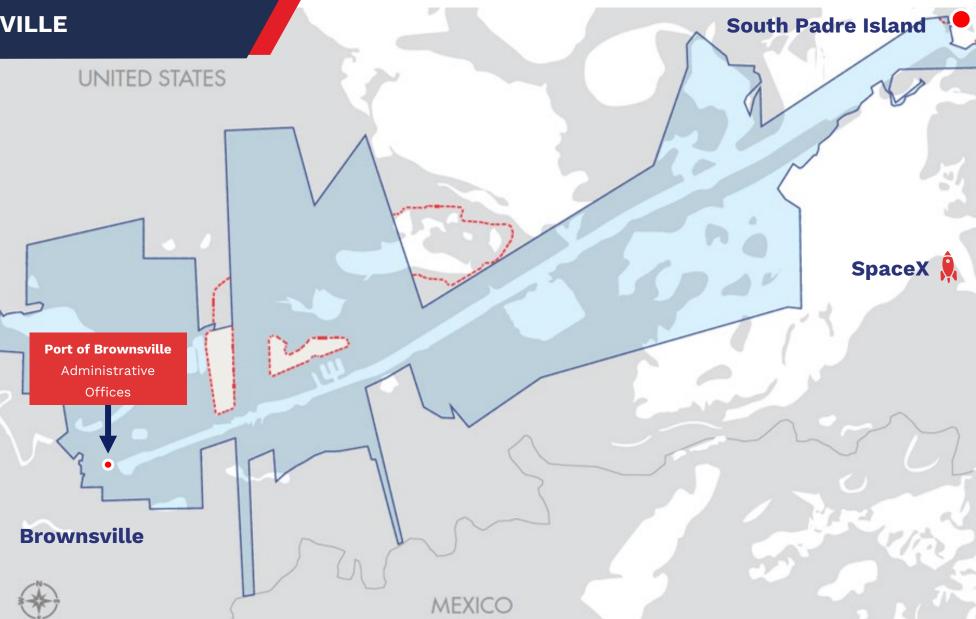




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Homeport of SpaceX



PORT OF BROWNSVILLE FACILITIES

ACCESS TO NATIONWIDE TRANSPORTATION

INTERSTATES & HIGHWAYS

• I-69E; I-69C; I-2; SH 550 (I-169)

RAIL

• Union Pacific, BNSF, KCSM, BRG

GULF INTRACOASTAL WATERWAY

PIPELINE CONNECTIVITY TO U.S. & MEXICO

DOCKS

- 13 Cargo Docks
- 6 Liquid Cargo Docks

STORAGE

- More than 1 million sq. ft. covered storage
- More than 3.5 million sq. ft. open storage

WATER DEPTHS

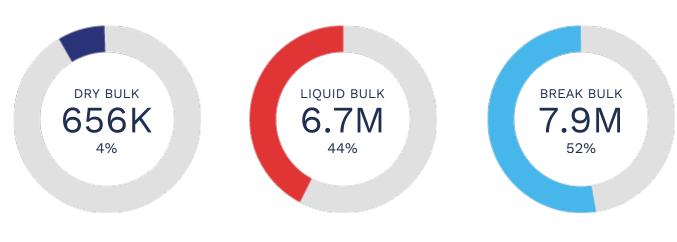
- 44 ft. at entrance
- 42 ft. up to Turning Basin
- 36.5 ft. vessel draft in Turning Basin
- Authorized deepening to 52 ft.



CARGO TONNAGE TOTAL FY2022

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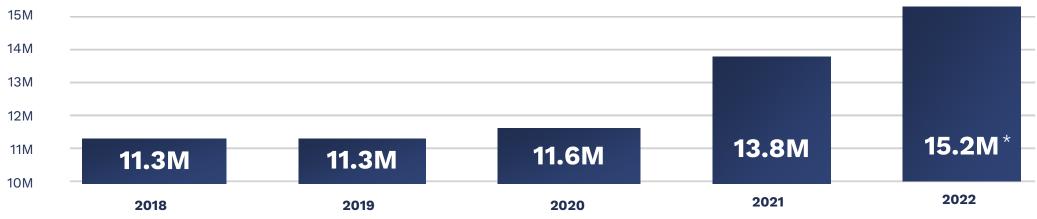
CARGO MOVEMENT 2022



Waterborne: 9.9 Million | Non-Waterborne: 5.3 Million

CARGO TONNAGE 2018 -2022

15.2M



MULTIMODAL LOGISTICS



FOREIGN TRADE ZONE NO. 62





In exported goods.



In imported goods.

ECONOMIC IMPACT





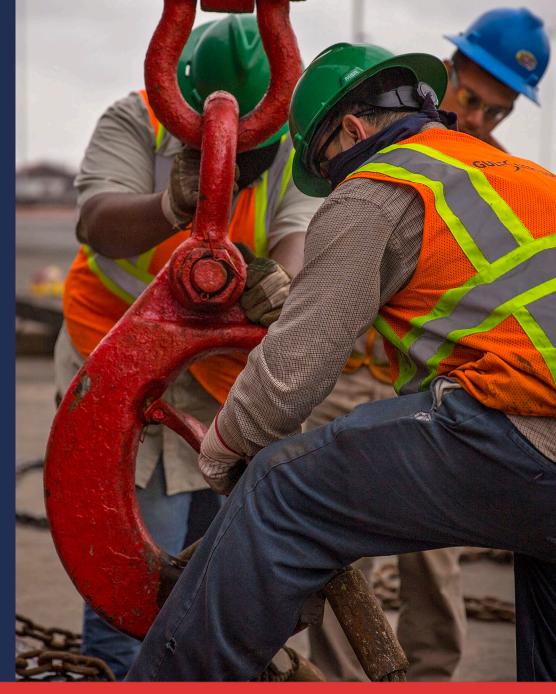
Annually Into the Rio Grande Valley



Total Economic Activity



Direct, Indirect, and Induced Jobs



SHIPBUILDING ONLY PLACE IN TEXAS

Keppel AmFELS is **the only major Jones Act shipbuilding yard in Texas.**

- Finalizing two 774-foot-long containerships.
- Building the largest hopper dredge in the U.S.
- Building the first Jones Act compliant offshore wind turbine installation vessel.

SHIP RECYCLING

Capturing over 85 percent of the nation's ship recycling business, where U.S. Navy, MARAD and commercial

ships berth for the last time.

The Port of Brownsville is the first and only site in U.S. to gain accreditation from the European Union to recycle their ships.



CROSS BORDER TRADE WITH MEXICO

WIND ENERGY

The Port of Brownsville ranks among the leading U.S. ports capable of receiving, storing and moving massive components for the wind energy industry, including the largest windmill blades imported to the U.S. at 265-feet long. These components are transported by truck, rail, barge, and ocean-going vessels.



TOP TRADING PARTNER

About 90% of the total commodities arriving at the Port of Brownsville ship to Mexico including steel, petroleum-based products, aggregates, minerals and agriculture products.

PETROLEUM-BASED PRODUCTS

The port is **one of the largest exporters of refined petroleum products to Mexico** and is currently expanding its liquid storage capacity to meet growing demand.

STEEL PRODUCTS

Among top U.S. steel ports than any other moving more steel into Mexico than any other domestic competitor – more than 4 million tons in 2021. Steel volume to increase to 5.3 million tons by 2023.

CURRENT PROJECTS



CHANNEL DEEPENING

THE PLAN

The Brazos Island Harbor Channel Deepening Project will deepen Brownsville Ship Channel from 42 feet to 52 feet.

FEDERAL FUNDING ANNOUNCED MARCH 2022:

\$68 million under the Infrastructure Investment and Jobs Act (IIJA) Appropriations Law.

The BIH project is identified as part of the IIJA to **strengthen** port and waterway supply chains and climate resilience.

One of USACE's Public Private Partnership (P3) projects.

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PORT OF BROWNSVILLE - THE PORT THAT WORKS

ECONOMIC IMPACT - RIO GRANDE LNG (NEXTDECADE)

Project is fully permitted for 5 trains with capacity to export up to 27 mtpa

CAPITAL INVESTMENT

\$11.4 BILLION

Expected EPC cost for 3 trains, 2 storage tanks, and 2 marine berths.

5,000+ Jobs (Construction phase)

300+ Permanent Jobs

\$5M Per year in Tax Receipts (Operation of the 5 trains)

Source: NextDecade



FORZA STEEL PROJECT

FORZA STEEL

Structural steel fabricator manufacturing pipes and tubes, for the automotive, construction, and oil and gas industries.

\$60M Initial Investment

150 Direct Jobs

450 Indirect Jobs

1st Phase to Begin July 2023



NEW BUSINESSES/EXPANSIONS

WESTPLAINS

\$14.5 M grant awarded by MARAD.Combined investment between port and WestPlains is +\$13M to date.

Creates new cost-efficient port option for all U.S. farmers to load outbound international vessels from the Port of Brownsville.

SUNOCO REFINED PRODUCTS TERMINAL

\$55M INVESTMENT **15-20** EMPLOYEES

560,000 BARRELS

(Storage Capacity)

PESQUERIA PROJECT

Began operations in Spring 2022. Maximizes the movement of steel slab to Ternium's state-of-the-art steel mill in Pesqueria, Mexico.

Volume of steel exports to Mexico projected to increase to more than 5 million metric tons in 2023.

THANK YOU

Follow the port that *works!*



PORT DE BROWNSVILLE

the port that works