



Any Size. Any Shape. Any Time.

BREAKBULK & PROJECT CARGO



PORT CORPUS CHRISTI

BREAKBULK AND PROJECT CARGO? DONE.



Port Corpus Christi offers multiple advantages to shippers of bulk, breakbulk, heavy and over-dimensional cargo—a strategic central location, a deep, straight ship channel; dockside rail from multiple Class I carriers; outstanding interstate and highway access; heavy lift capabilities; 125-plus acres of

open storage and staging sites; some 300,000 square feet of covered dockside storage; and updated and expanded security operations. Port Corpus Christi lies along the Texas gulf coast, 150 miles north of Mexico. The warm, dry climate of South Texas and the Port's modern, multipurpose infrastructure support year-round operations. Whatever you're shipping, we can help you move it. Quickly. Safely. Profitably.

Southside General Cargo Capabilities

Heavy Lift, RO/RO, Breakbulk, Containerized and General Cargo.

- Dock 8, the strongest open wharf on the Gulf of Mexico with 23 acres of directly adjacent open storage.
- Docks 14 and 15, multi-purpose facilities with 173,000 square feet of covered dockside storage.

Rail and Highway Access

The Southside docks have uncongested, direct access to Interstate Highway 37 and U.S. Highway 181. Rail service is provided by *BNSF*, *KCS* and *UP*.

Transfer Capabilities

The General Cargo Terminal can transfer containers, RO/RO, heavy lift, breakbulk and project cargo between vessels, railcars, chassis and trucks. On-dock tracks allow direct transfer between vessels and railcars. Docks 8, 14 and 15 are served by double rail tracks. Dock high aprons and portable RO/RO ramps are available. A high-speed bagging line near Dock 15 is fed from rail or truck hopper dump.

Cranes and Equipment

Two 90,000lb capacity lift machines handle containers and other cargo. Additional heavy lift capacity is available.

Northside General Cargo Capabilities

Projects, RO/RO, Breakbulk, Refrigerated and General Cargo.

- Dockside rail or truck transfer capability.
- 122,000 square feet of shipside covered storage.
- RO/RO ramp handles bow or stern ramp vessels.
- 100,000 square foot dockside cold storage facility.

Rail and Highway Access

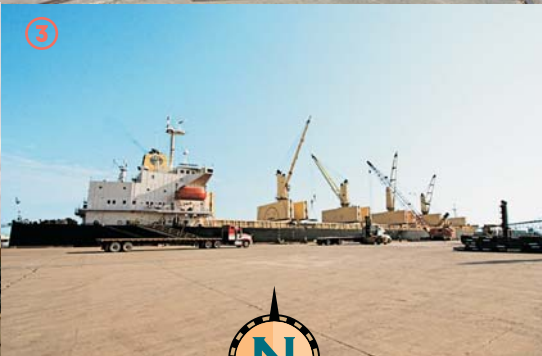
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Transfer Capabilities

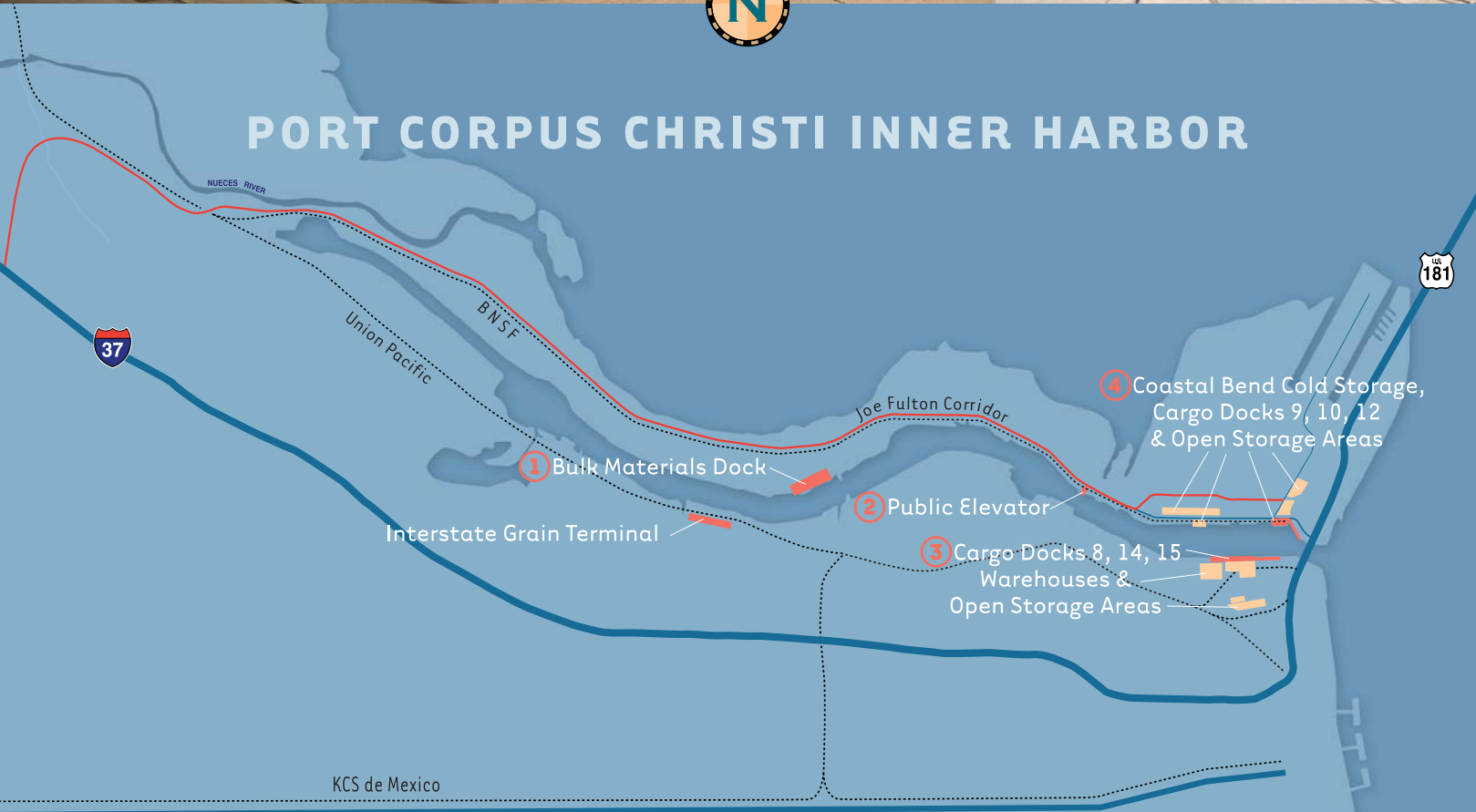
Cargo can be transferred on the docks directly between trucks, rail and vessels, or easily loaded or unloaded from trucks and rail on the landside of the warehouses at Docks 9 and 10. Three shipside tracks on Dock 9 and double shipside tracks on Dock 12 allow direct transfers between vessels and railcars. At Dock 9, a 48-foot wide canopy over double rail tracks allows loading of weather-sensitive cargos.

Storage

More than 120 acres of open storage area are available for marshalling, storage and fabrication. A seven-acre, surfaced pad is located adjacent to Docks 9, 10 and the RO/RO ramp.



PORT CORPUS CHRISTI INNER HARBOR



Port Corpus Christi affords central access to the United States and Mexico, with several major cities within an easy 150 mile drive.



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PORTS DELIVER PROSPERITY

For centuries, seaports have served as a vital economic lifeline by bringing goods and services to people around the world. Today, approximately 99% of all overseas goods come into the United States by ships, and seaports continue to be the critical access to the global marketplace. Seaports generate trillions of dollars of economic activities throughout the Western Hemisphere, support employment for millions of people, and import and export more than 4.5 billion tons of different kinds of cargo. To meet the future demands of growth, the American Association of Port Authorities and its members are committed to keeping seaports navigable, secure and sustainable.

