

PORTSMOUTH MARINE TERMINAL (PMT)

2000 Seaboard Ave
Portsmouth, VA 23707

TERMINAL SPECS

- Size: 278 acres
- Channel Depth: 43 FT
- Berth: 4,505 FT

CONTACTS



Aaron Katrancha

Director, Sales, Breakbulk/Ro-Ro
& Inland Terminals
akatlanca@vit.org



Chris Gullickson

Director, Development &
Transportation Policy
cgullickson@portofvirginia.com

SUPPORTING SUSTAINABILITY, DEVELOPMENT IN VIRGINIA

- **Heavy-lift facility.** The port has invested \$220M to transform PMT from a container terminal to an offshore wind energy hub to support Dominion Energy's Coastal Virginia Offshore Wind (CVOW) Project, and other projects.
- **Unmatched port infrastructure.** The region's highly-skilled maritime workforce, waterfront sites & terminal facilities, pro-business climate, and strategic central Atlantic location makes Virginia uniquely positioned to heavy-lift industries.
- **Largest offshore wind farm under construction in the US.** Upon completion in 2027, Dominion Energy's CVOW project will power up to 660,000 homes, save Virginia customers \$3B in fuel costs, add to the Commonwealth's diverse energy mix, and support more than 1,000 direct jobs.

MULTI-USE TERMINAL OFFERING FLEXIBILITY, RELIABILITY

- **The future of PMT.** With its deepwater berth, direct rail & highway access, and breakbulk/Ro-Ro capabilities, the terminal has the capabilities to handle a wide variety of cargoes.

