

PORTSMOUTH MARINE TERMINAL (PMT)

2000 Seaboard Ave
Portsmouth, VA 23707

PROJECT SPECS

- \$220M investment
- 270 acre terminal
- 43 FT water depth
- Unlimited air draft
- 900 direct and indirect VA jobs annually through OSW construction
- Projected \$353M in economic output through OSW construction, operations and maintenance
- Projected \$8M in VA state tax revenues through OSW construction, operations

CONTACT



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OFFSHORE WIND PROJECT

TERMINAL OVERVIEW

To capitalize on offshore wind opportunities and supply chain development along the U.S. East Coast, The Port of Virginia has taken steps to meet the industry and policy needs to realign the use of Portsmouth Marine Terminal (PMT). Norfolk Harbor's deep-water shipping channel, unlimited air draft, and skilled maritime workforce lay a foundation unique to only Virginia in supporting the specific needs of the offshore wind industry. The Port of Virginia looks to be a catalyst in attracting this generational opportunity of a new industry to the Commonwealth.

Virginia Advantages for Wind:

- Unmatched port infrastructure
- Large and skilled maritime workforce
- Terminal facilities and waterfront sites
- America's largest shipbuilding industry
- Pro-business climate
- Strategic location

Dominion Energy's Coastal Virginia Offshore Wind (CVOW) Facts:

- \$9B+ project
- 2.6 gigawatts (GW) of production, enough electricity to power 660,000 homes
- 176 wind turbines installed 27 miles off the coast of Virginia Beach
- 1,000+ direct jobs

