



Major General Jeffrey L. Milhorn, PE North Atlantic Division Commander U.S. Army Corps of Engineers 16 October 2019











Accelerate **Project Delivery**

Transform **Project Financing** and Budgeting Reform
Leverage New Tools/Processes Streamline; Eliminate Duplication



Improve Permitting and Regulation



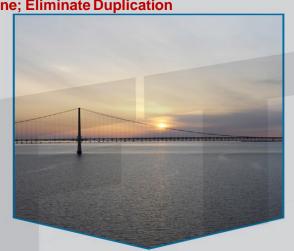
Start and Finish Projects Faster



- Project Delivery Strategies
- Acquisition Processes and Tools
- Risk-Informed Decision-Making and Delegated Decisions
- Innovation



- Alternative Financing Tools
 - WIFIA Loans
 - P3 Pilot Program
- Civil Works Budgeting
- Funding Flexibilities



- **Environmental Reviews** and Permits
- Mitigation
- Permitting Processes
- Regulation Reform

REVOLUTIONIZE USACE CIVIL WORKS

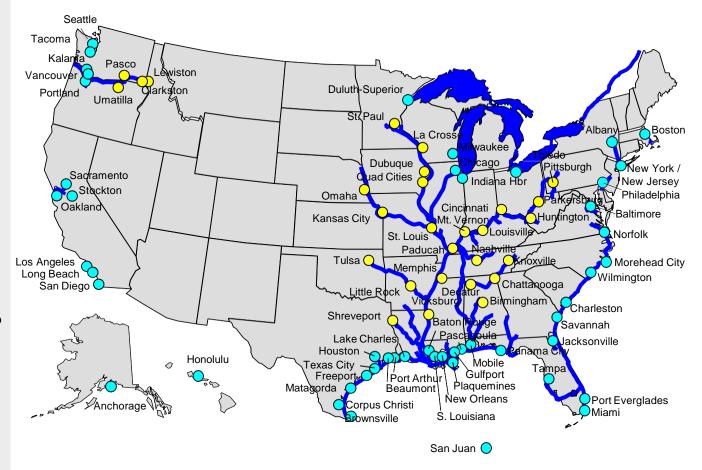


USACE Navigation System

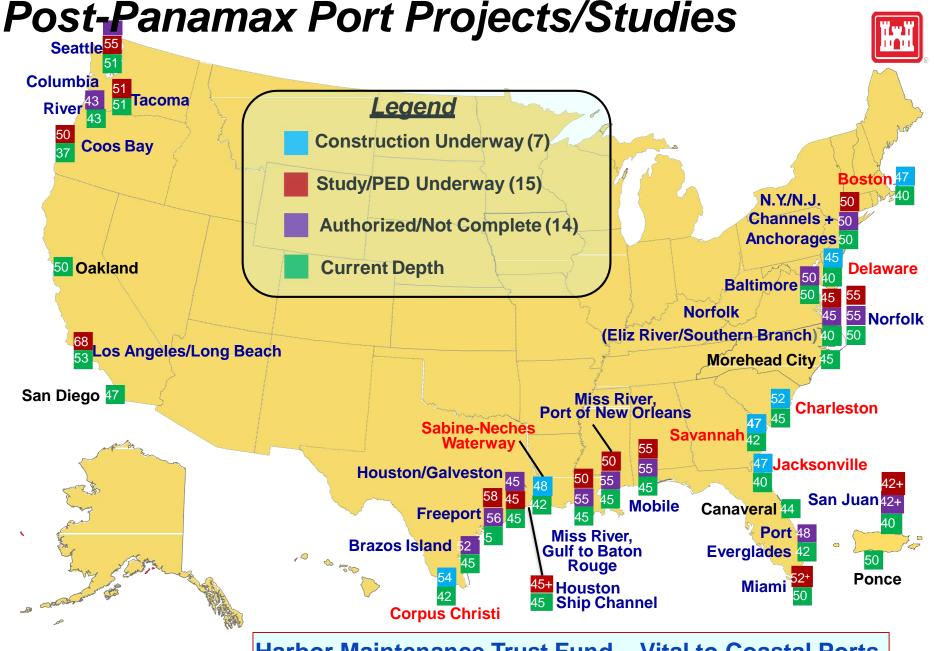


- U.S. Marine Transportation Industry Supports
 * \$2 Trillion in Commerce Annually
- More than 48% of Consumer Goods Bought by Americans Pass Through Harbors Maintained by Corps.
- Over 1.3 Billion Short Tons of Foreign Goods Moved Through U.S. Ports/Waterways in 2015
- Over 900 Million Short Tons of Domestic Goods Moved Thru U.S. Ports/Waterways in 2015
- 15% of U.S. Domestic Freight Carried by Water
- 239 Lock Chambers at 193 sites
- 13,000 Miles of Coastal and Deep Draft Channels
- 12,000 Miles of Commercial Inland and Intracoastal Waterways
- 1,067 Coastal, Great Lakes and Inland Harbors
- 40 States are directly served by USACE Channels & Waterways

Provide safe, reliable, efficient, effective and environmentally sustainable waterborne transportation systems for movement of national security needs, commerce, and recreation.







Harbor Maintenance Trust Fund – Vital to Coastal Ports



CONSTRUCTION IN FY 20 BUDGET



\$10 M or more. Actual funding for these and other projects to be determined in FY20





THANK YOU



