NAVIGATION FUNDING FOR INLAND AND COASTAL

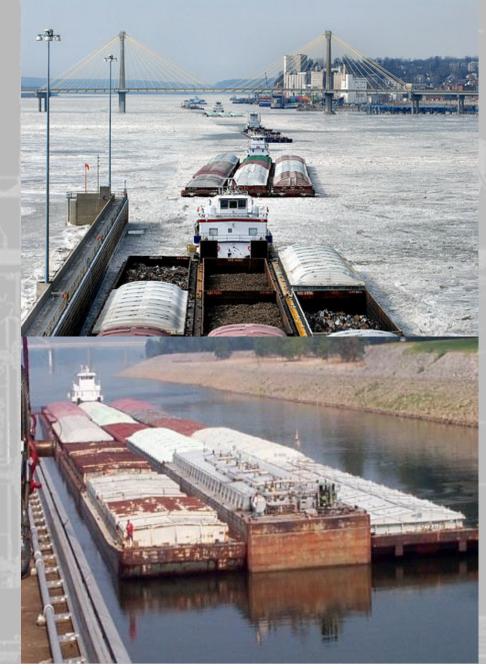
Inland Waterways Users Board Meeting #96

Paul Clouse Deputy Chief, Navigation Branch USACE Headquarters

20 April 2022

"The views, opinions and findings contained in this report are those of the authors(s) and should not be construed as an official Department of the Army position, policy or decision, unless so designated by other official documentation."

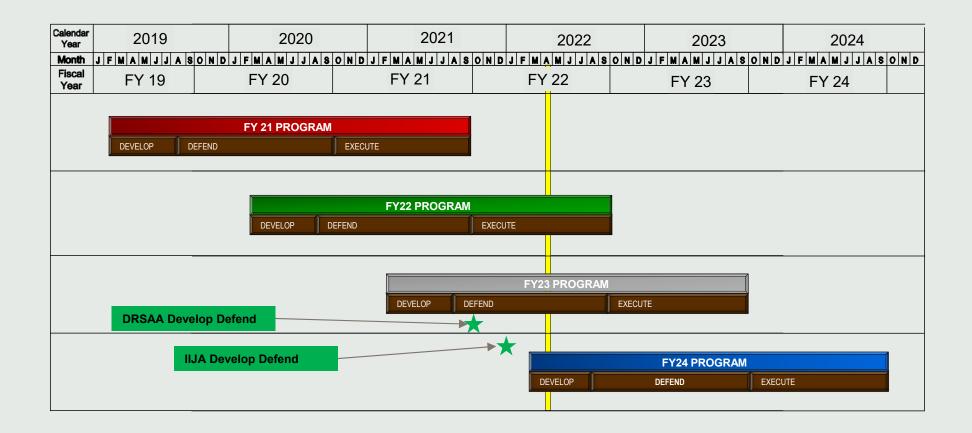






Civil Works Program/Budget Timeline



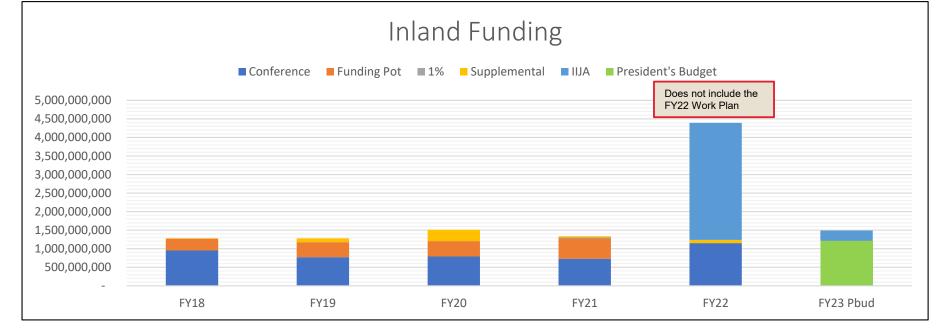


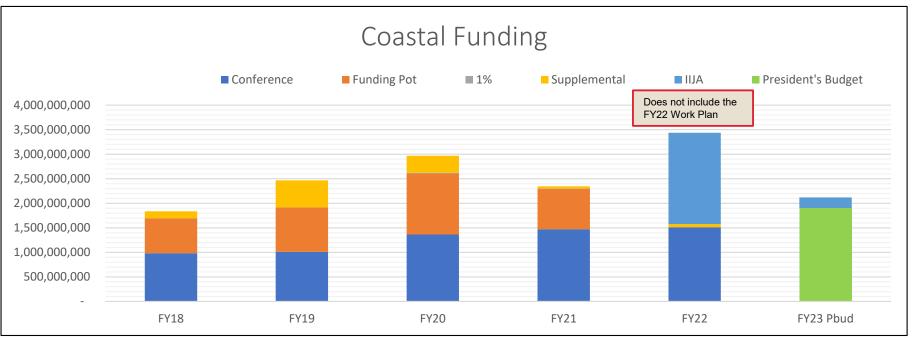
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INLAND & COASTAL FUNDING TRENDS

INCLUDES INVESTIGATIONS, CONSTRUCTION, O&M, AND MR&T. DOES NOT INCLUDE REMAINING ITEMS OR JOINT COSTS





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INVESTIGATIONS FUNDING TRENDS

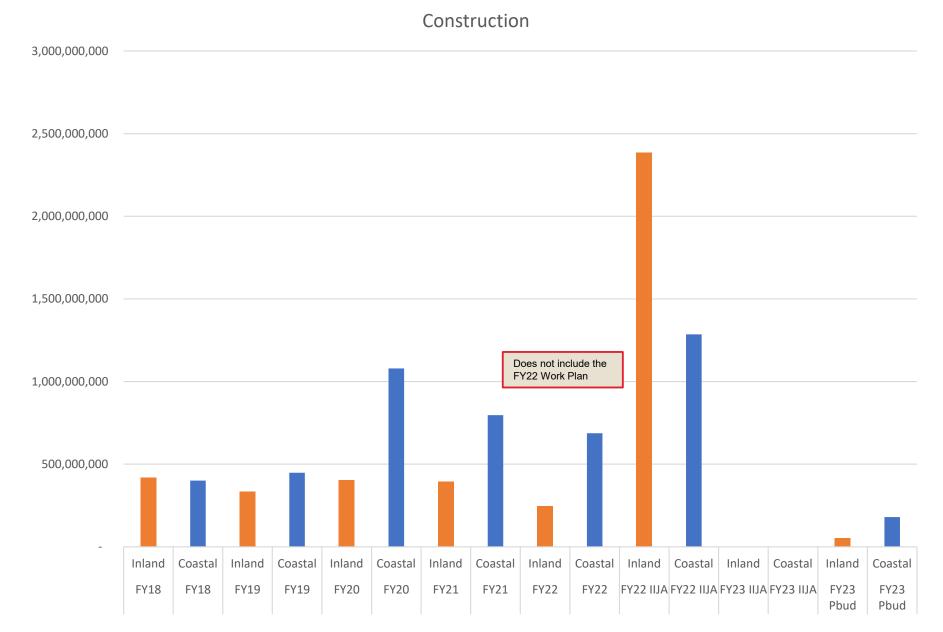
INCLUDES MR&T. DOES NOT INCLUDE REMAINING ITEMS OR JOINT COSTS





CONSTRUCTION FUNDING TRENDS

INCLUDES MR&T. DOES NOT INCLUDE REMAINING ITEMS OR JOINT COSTS





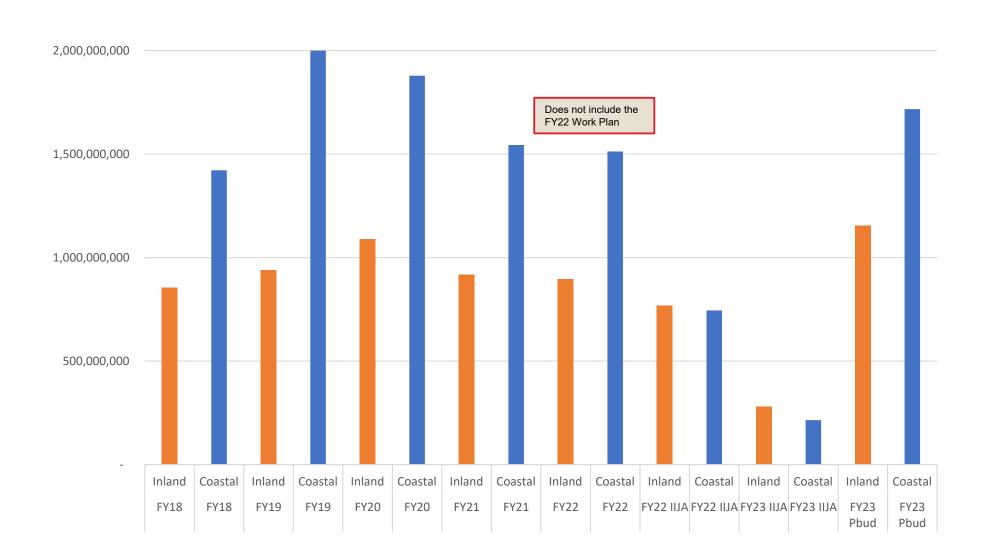
O&M FUNDING TRENDS



INCLUDES MR&T. DOES NOT INCLUDE REMAINING ITEMS OR JOINT COSTS

Operations & Maintenence

2,500,000,000





FY22 NAVIGATION FUNDING POTS

- O&M Navigation Maintenance: \$21M
 - Used for any O&M work in the navigation business line
- O&M Deep Draft Harbor and Channel: \$344.630M
 - Used for any coastal deep draft (>14') O&M work package
- O&M Donor and Energy Transfer Ports: \$50M
 - Payments to ports per 33 U.S. Code § 2238c
- O&M Inland Waterways: \$34.558M
 - Used for any inland waterway project
- O&M Small, Remote, or Subsistence Navigation: \$45M
 - Used for small, remote, or subsistence navigation including low use inland waterways
- O&M Mississippi River & Tributaries Dredging: \$5M
- Construction: \$89.255M
 - Used for any Construction work in the navigation business line



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