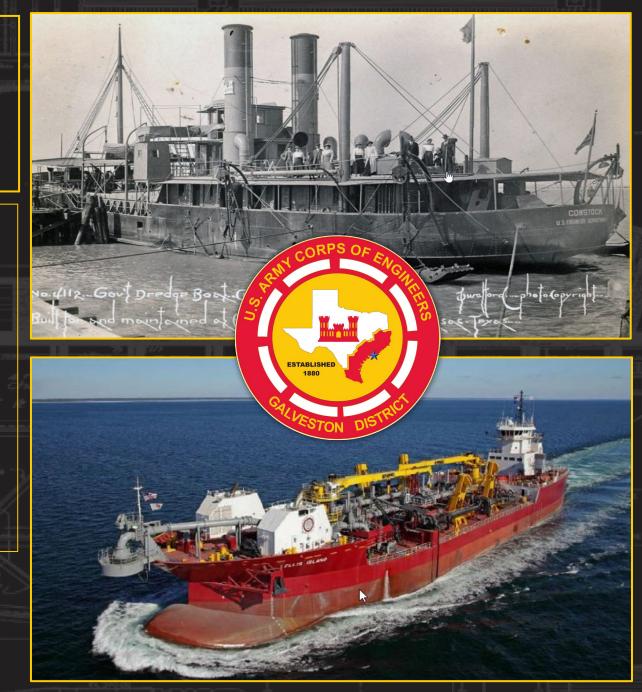
USACE GALVESTON DISTRICT – O&M OVERVIEW

Andrew Cook Operations Manager

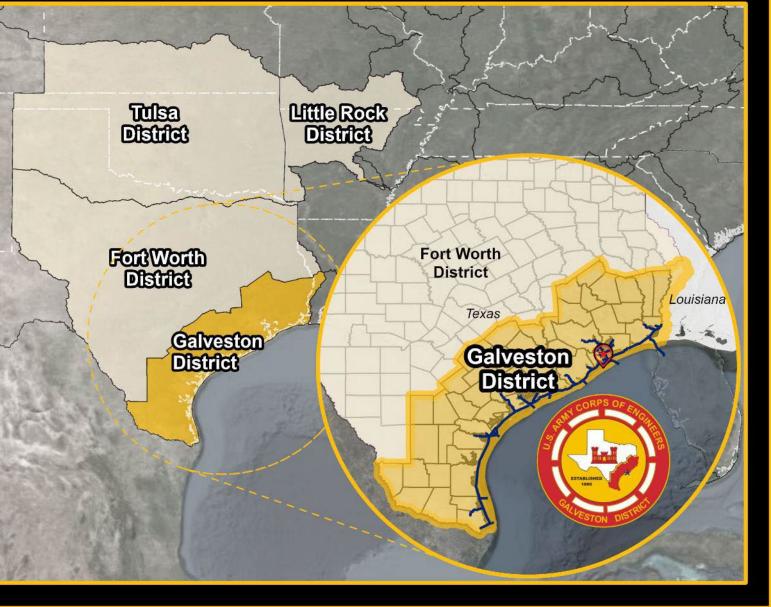
November 5th, 2024

US Army Corps of Engineers





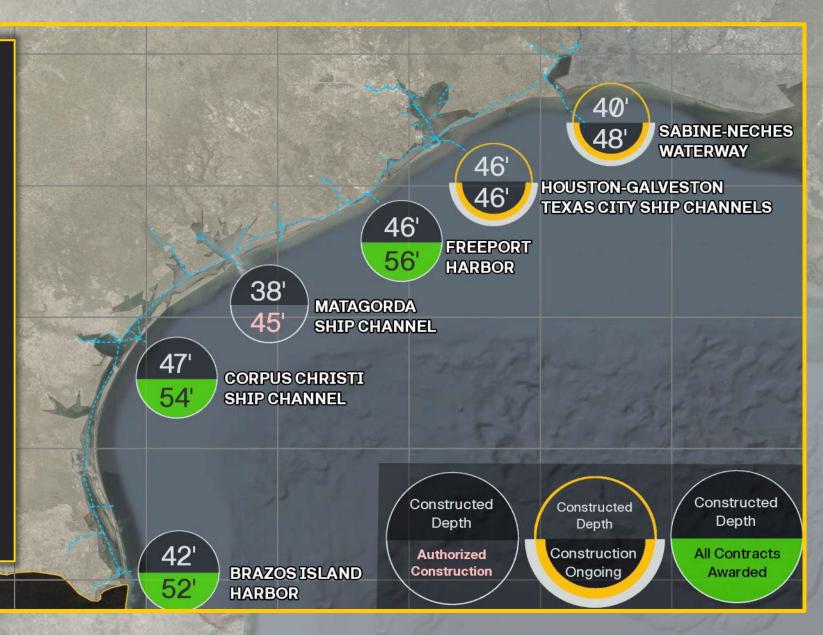
- 6 Deep-draft Navigation
 Complexes
- 1,000+ Miles of Deep-and shallow-draft Channels
- 379-miles of GIWW
- 8 Jetty Systems
- 2 Sets of Nav Structures
- 3 Strategic Ports





Channel Improvement Projects

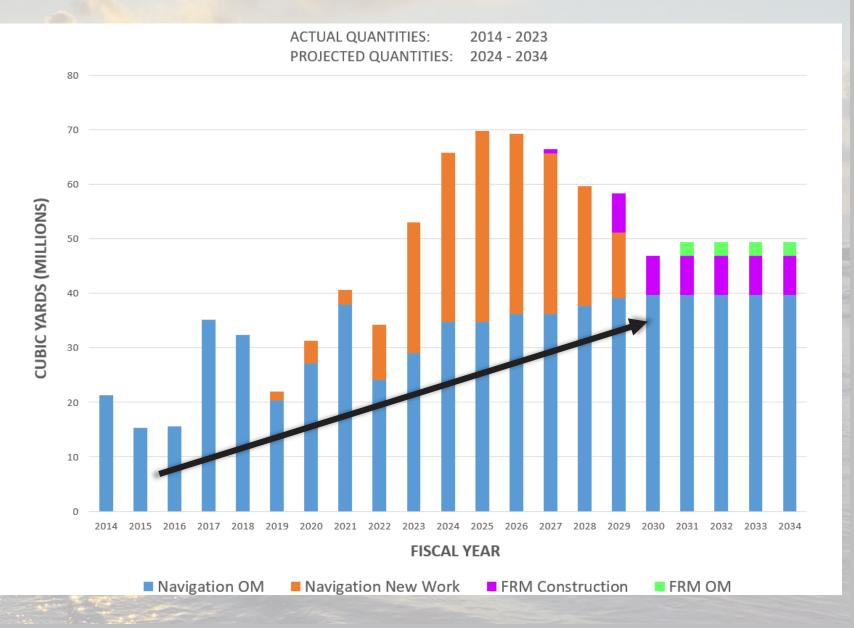
- Sabine-Neches Waterway
 - Expected Completion: 2032
- Houston Ship Channel
 - Expected Completion: 2028
- Freeport Harbor
 - Expected Completion: 2025
- Corpus Christi Ship Channel
 - Expected Completion: 2025
- Brazos Island Harbor
 - Expected Completion: 2026



GALVESTON DISTRICT PROJECTED DREDGING

U.S. ARMY

Deeper channels necessitate more frequent dredging which opens New Partnership possibilities for Beneficial Use (BU)

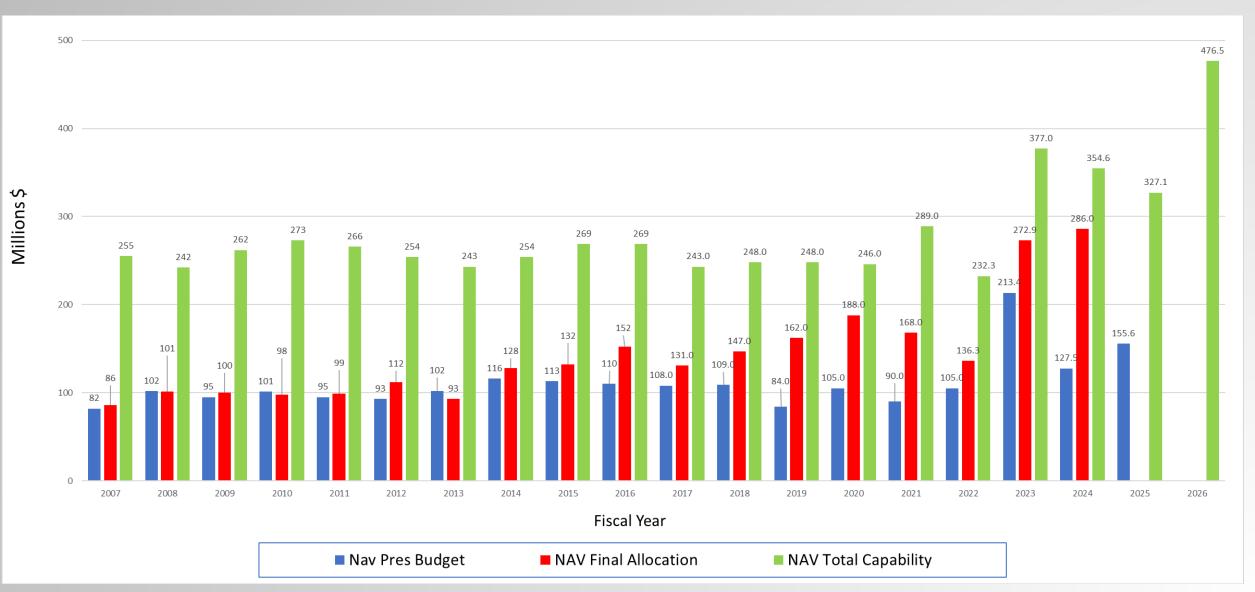






GALVESTON DISTRICT – O&M NAVIGATION FUNDING







FY25 O&M NAVIGATION OVERVIEW



Regular O&M Navigation Appropriation

FY24 Carry In\$106,000,000FY25 Pres Bud\$155,600,000FY25 Additional Capability\$171,500,000

TOTAL low TOTAL high

\$261,600,000 \$433,100,000

O&M Scheduled Contracts

- 19 Maintenance Dredging Contract
- 2 MATOCs (Hopper & Pipeline)
- 12 O&M Placement Area Contracts
 - 1 Placement Area MATOC

GALVESTON DISTRICT - OPERATIONS DASHBOARD

College Station

-

The Woodlands

Jacinto City

Pearland

Calveston District

•*** 🔂

Vidor

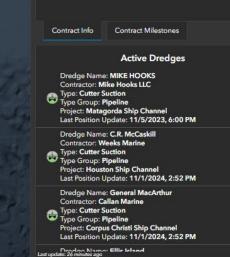
USACE Galveston District Operations Dashboard



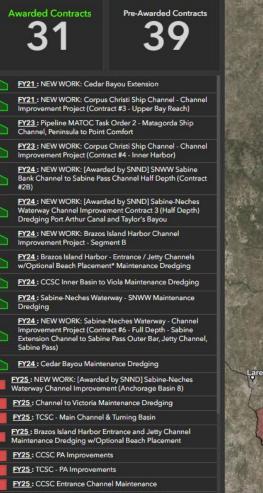
Filter by Contract Type No category selected

FY24: NEW WORK: Sabine-Neches Waterway -Channel Improvement Project (Contract #6 - Full Depth - Sabine Extension Channel to Sabine Pass Outer Bar, Jetty Channel, Sabine Pass)

Field	Information
Status	Awarded
Contract Type	New Work Dredging
Solicitation Number	W912HY24B0021
Contract Number	W912HY24C0016
Contractor	GLDD
Estimated Range (\$)	Over 25 Million
Contract Award Amount	219,000,000
Estimated Quantity (CY)	30,000,000
Contract Quantity (CY)	30,000,000
Dredge Name	
Dredge Type	H, M, P
Contract Required Depth	52-ft + 2-ft



Active Dredges Draft Restrictions



FY25 : Matagorda Ship Channel 3 Year SATOC

EVOE . CCCC lanar Basis to Viala Maintananas Dradaina ***INFORMATION CONTAINED HEREIN SHOULD NOT BE RELIED UPON WITHOUT FIRST CHECKING WITH THE OPERATIONS MANAGER ASSIGNED TO THE PROJECT***

All Contracts Awarded Pre-Award

Esri, Maxar, Earthstar Geographics, and the GIS User Community | Sources: Esri; U.S. Department of Commerce, Census Bureau; U.S. Department of Commerce (DOC), National Oceanic and Atmospheric Administration (NOAA), National Ocean Powered by Esri

Operations Dashboard

Edinburg

McAllen

netir

San Antonio

Hydrographic Survey Dashboard

Brownsville

Corpus Christi

2. 6

Hydrographic Survey Website

SWG Beneficial Use