### **CIVIL WORKS PROGRAMS INTEGRATION DIVISION**

National Waterways Conference

Theodore A. Brown Programs Integration Division



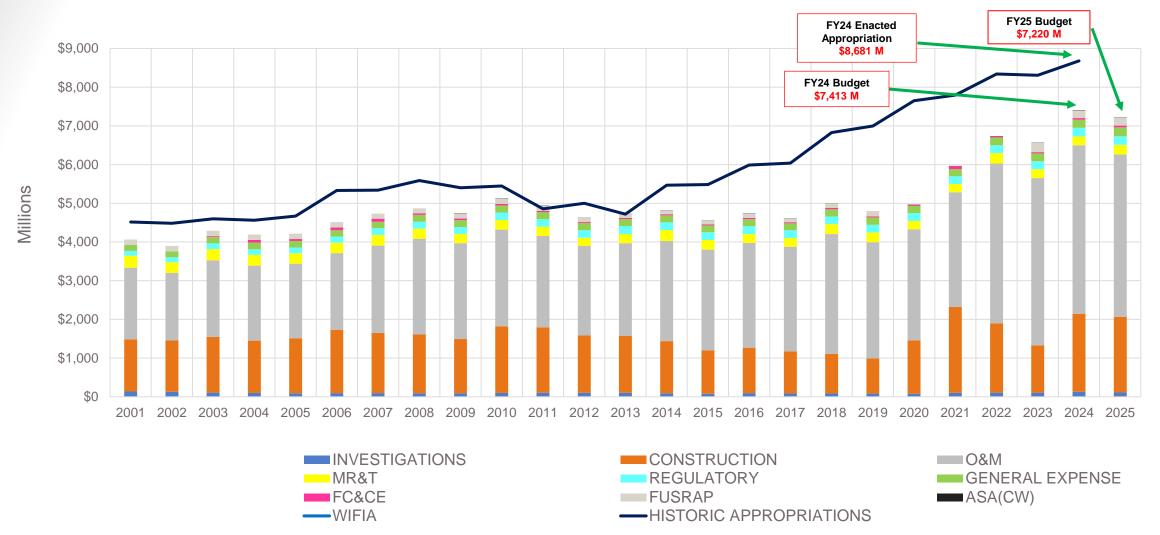
13 March 2024



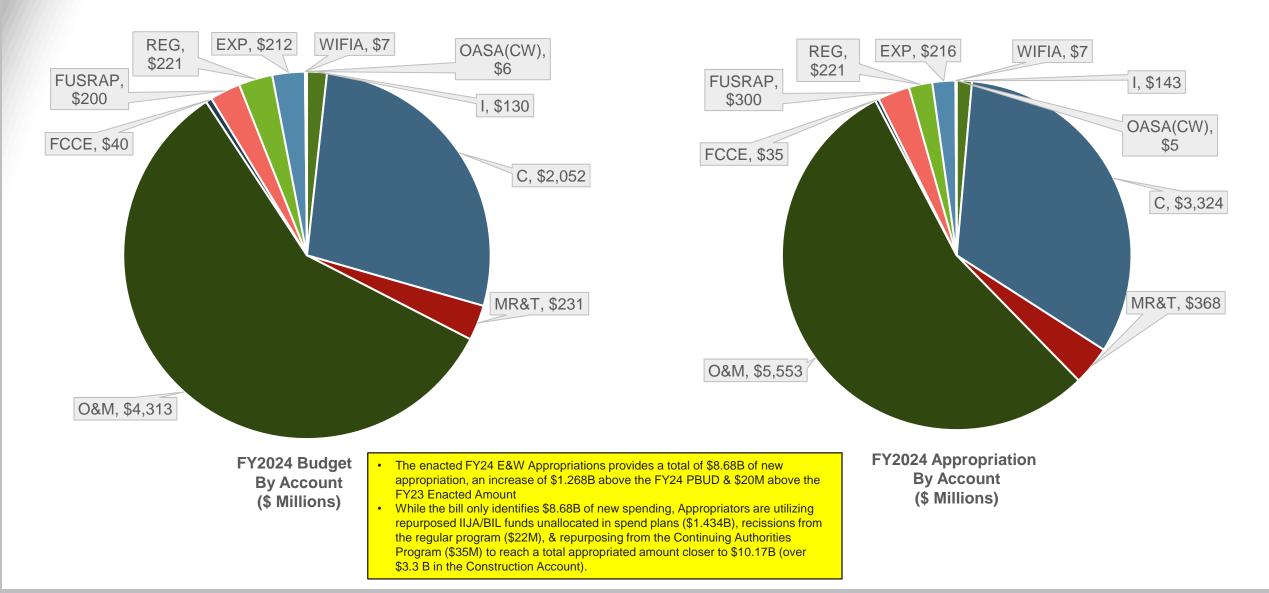
US Army Corps U.S. ARMY of Engineers®



#### CIVIL WORKS INVESTMENT TRENDS (EXCLUDES SUPPLEMENTAL FUNDING)

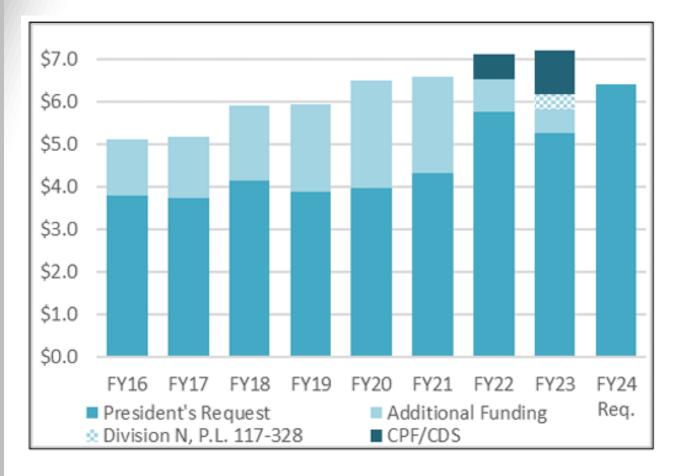








#### **COMMUNITY PROJECT FUNDING/ CONGRESSIONAL DIRECTED SPENDING**



#### **FY24**

 \$1,488 million for 217 projects

 Investigations
 \$39,258,000

 Construction
 \$1,012,459,000

 CAP
 (2,050,000)

 EI
 (179,802,000)

 MR&T
 \$111,300,000

 O&M
 \$325,309,000

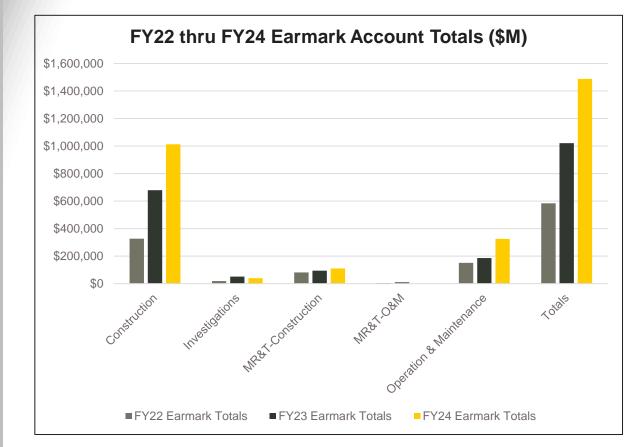
#### FY23 \$1,021 million, for 175 projects

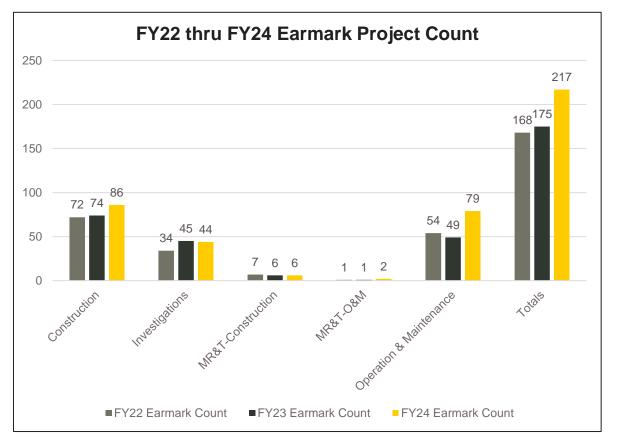
# **FY22**

\$583.6 million for 168 projects



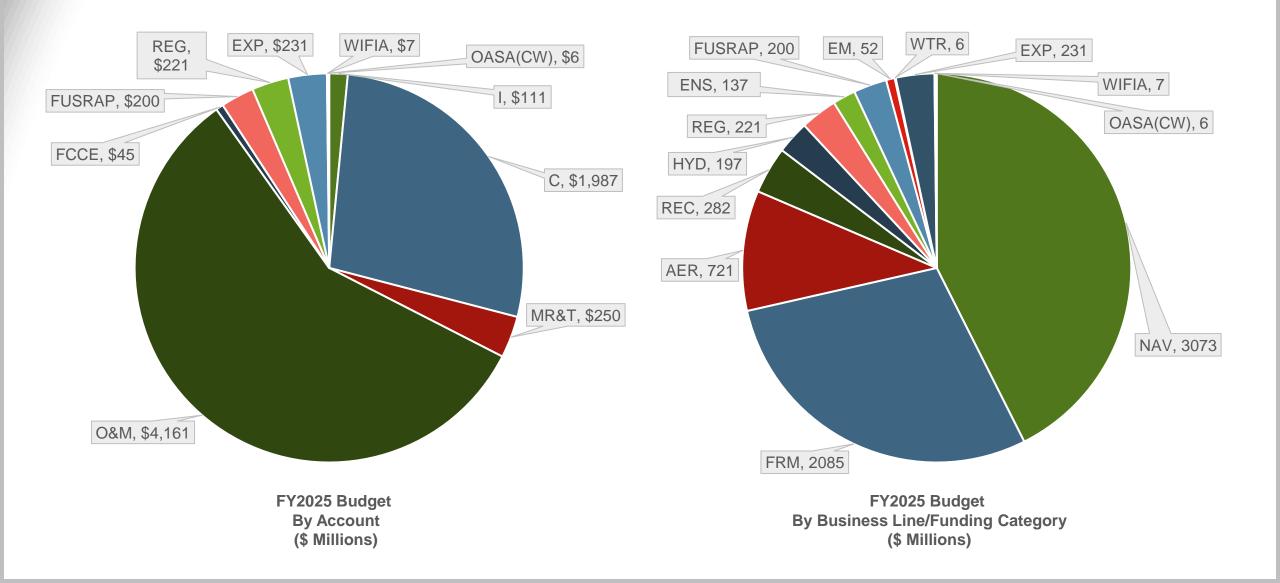
## FY22 THRU FY24 EARMARK TRENDS





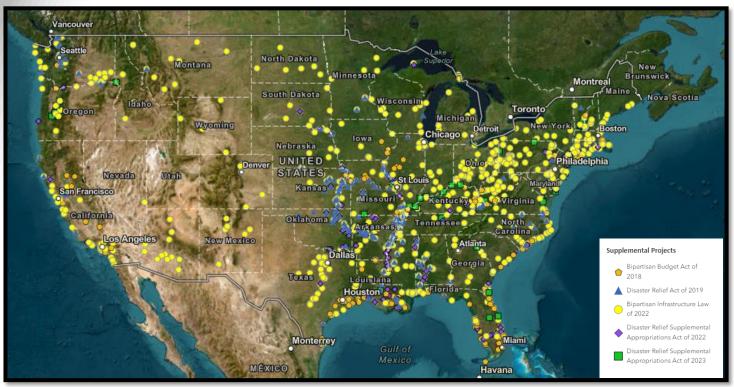


### FY25 CIVIL WORKS PROGRAM SUMMARY





### SUPPLEMENTAL PROGRAM OVERVIEW











Katrina (aka HSDRRS): <u>\$14.5B</u> (multiple laws starting in 2005); Managed by MVD

**Disaster Relief Appropriations Act, 2013 (Sandy):** <u>\$5.1B</u> (signed into law 29 Jan 2013); Managed by NAD

Bipartisan Budget Act of 2018: <u>\$17.4B</u> (signed into law 9 Feb 2018)

Disaster Relief Act of 2019: \$3.25B (signed into law 6 Jun 2019)

**Disaster Relief Supplemental Approps Act, 2022**: <u>\$5.7B</u> (signed into law 30 Sep 2021)

Bipartisan Infrastructure Law (BIL), 2022: <u>\$17.1B</u> (signed into law 15 Nov 2021)

Disaster Relief Supplemental Approps Act, 2023: <u>\$1.48B</u> (signed into law 29 Dec 2022)

Total Supplemental Program - ~\$44.93 Billion



To be directed to our interactive project map



# PROGRAMMATIC OVERSIGHT FOR CIVIL WORKS

#### Managing & Tracking Project Management and Execution

- Delivery Review with Commanders
- Program & Project Management Suite of Applications (PROMIS)
- Change Management Processes Integrated with the USACE's PROMIS
- Performance Monitoring Data Analytics and Dashboards Suite
- Commander's Critical Information Requirements Tracking
- Enterprise Standards for Managing Project Contingency



### **QUESTIONS**