





U.S. Coast Guard Shore Infrastructure Program

LCDR Jordan Bogden Commanding Officer Civil Engineering Unit (CEU) Honolulu

18 September 2024



Outline



- U.S. Coast Guard Introduction
- U.S Coast Guard Civil Engineering Program Overview
- Civil Engineering Unit Honolulu Program Overview
- Contracts
- Upcoming Construction Projects
- Environmental Projects Overview
- Points of Contact





USCG Overview



- 1 of 6 U.S. Armed Forces
- Department of Homeland Security
- 11 Missions:
 - Ports, Waterways, and Coastal Security
 - Drug Interdiction
 - Migrant Interdiction
 - Defense Readiness
 - Other Law Enforcement
 - Marine Safety
 - Search & Rescue
 - Aids to Navigation
 - Living Marine Resources
 - Marine Environmental Protection
 - Ice Operations





USCG Overview

On an average day, the U.S. Coast Guard will:

- Conduct 42 search and rescue cases
- Save 12 lives
- Save over \$114,000 in property
- Seize 1,253 pounds of cocaine
- Conduct 133 patrols of critical infrastructure
- Interdict 18 illegal migrants
- Escort 9 high-capacity passenger vessels
- Conduct 13 security boardings in U.S. ports
- Conduct 19 fisheries conservation boardings
- Screen 313 merchant vessels
- Service 45 buoys and fixed aids to navigation
- Investigate 26 pollution incidents
- Conduct 162 marine inspections of U.S. vessels and facilities
- Facilitate movement of \$15.6B worth of goods & commodities through the Nation's Maritime Transportation System.





USCG Operations in Oceania



Primary Missions:

- Search and Rescue
- Living Marine Resources
- Illegal, Unregulated, Unreported Fishing
- Maritime Safety

Personnel/Assets:

- 1,800 USCG personnel serve in Oceania, USCG's largest Search & Rescue Region
- Kauai, Maui, Oahu, American Samoa, Guam, Saipan, Japan & Singapore



• USCG expansion in the region









Civil Engineering Program Overview



Enterprise at a Glance:

- 39,395 Total Assets
- 5,996 Total Buildings
- 13,501 Total Structures
- 41 Years Avg Age of Assets
- \$24.5B Plant Replacement Value
- 49% Beyond Service Life



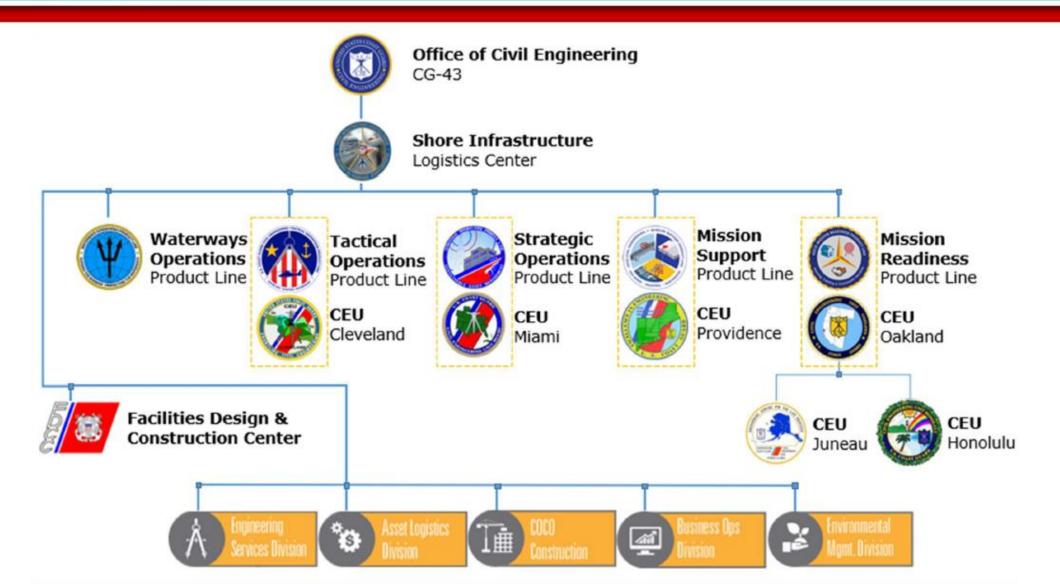
Air Stations

Waterways



Civil Engineering Program Overview







Civil Engineering Program Organization



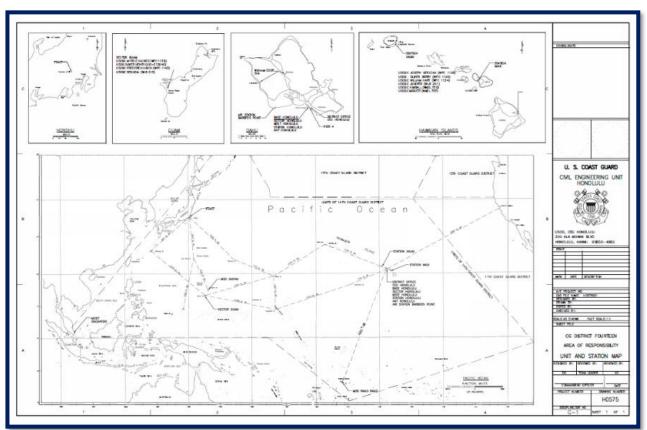
Maintenance and Repair – CEU's District CEU 1 Providence, RI Pacific Area **Shore Infrastructure Logistics 17th District CDR George Hall** Center Atlantic Area Sean Waldron (SFCO) **Area/District Commands** Commander - CAPT John Berry 5 & 9 **District Commands** Cleveland, OH **CDR Colleen Symansky** Executive Director- Robert Chad Messer (SFCO) Whitehouse Seattle 9th District **1st District** 7 & 8 Miami, FL COCO for Construction - Mark Snell **13th District CAPT Clay McKinney** Boston Cleveland Lesia Moyer (SFCO) **New Construction - FDCC** 11 & Oakland, CA **5th District** Honolulu Se 1 13 **CAPT Scott MacCumbee 8th District** Main Office- Norfolk Alameda Portsmouth * 1 Travis Cohen (SFCO) CO – CAPT Neal Armstrong **14th District** 17 **11th District** Juneau, AK O.R. SFCO – Malita Smith/Sharan Lind **CDR Tyler Heffner 7th District** Cheryl Berry (SFCO) Seattle Detachment New Orleans 14 Honolulu, HI LCDR Jordan Bogden Miami (Oakland contract support)

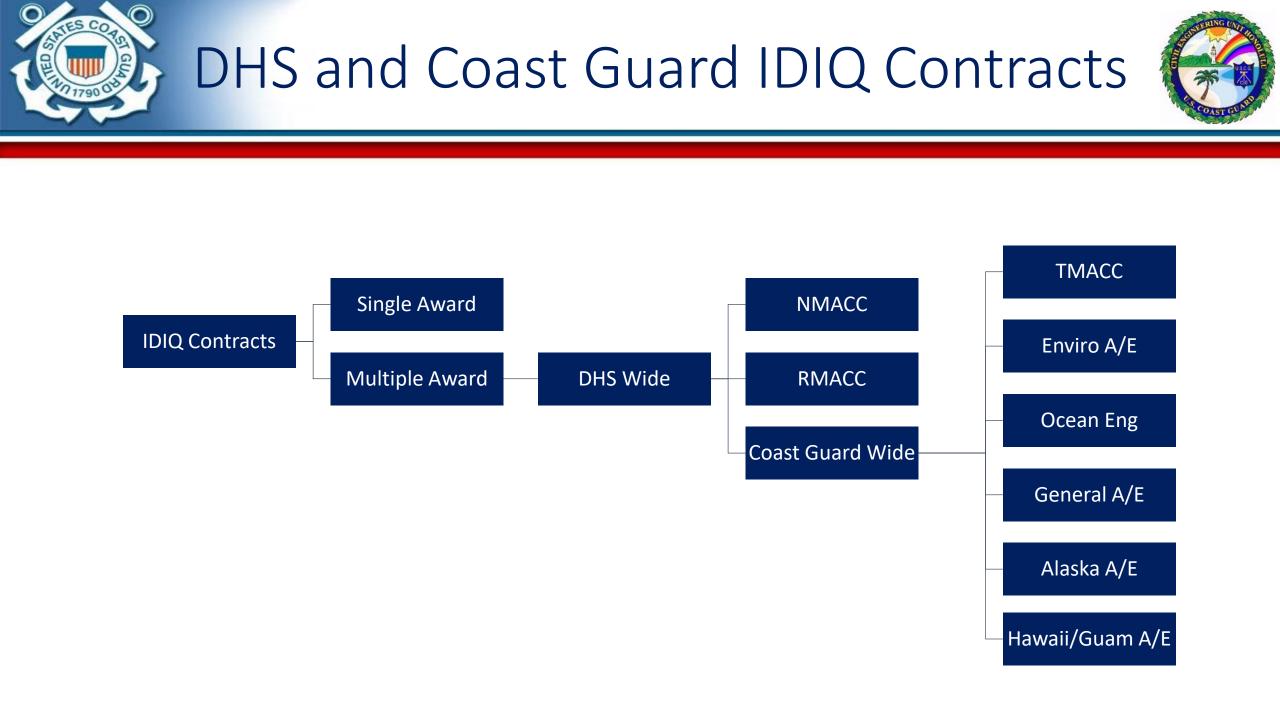


Civil Engineering Unit (CEU) Honolulu



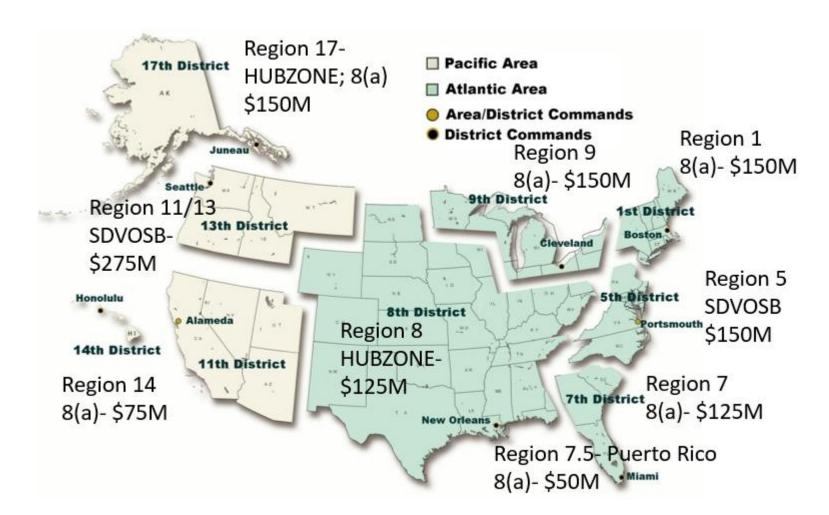
- Budget:
 - ~\$12M/yr avg. construction program
 - ~\$2M/yr avg. environmental program
- Facility Asset Management
- Depot-level Maintenance Program
 - Architectural & Engineering Design
 - Construction Contract Execution/Management
 - Engineering inspections and assessments
 - ATON program management
 - Casualty response and Damage Assessment Team
- Environmental Program Management
 - NEPA Consulting and Permitting
 - Environmental Compliance Evaluations
 - HAZMAT/HAZWASTE Management
 - Environmental Remediation
- Regional Support for PC&I (MILCON) project planning, design, & execution
- Shore Facility Planning & Real Property managed by CEU Oakland





Regional Multiple-Award Construction Contract -DHS Wide (RMACC II)





Design / Build and Construction Services IDIQ - Regional Multiple Award Construction Contracts II (RMACC II)

- Awarded Mar 2018 thru Sep 2019
- 9 Multiple Award Contracts; 93 Contractors
- 3 to 17 Contractors per MACC
- 7-year contracts ; Expires in 2025+
- Various SB Set Aside IDIQ's cover respective USCG regions/districts
- Task orders range from \$3k to \$7M in value



RMACC Status





• USCG is awarding a suite of RMACC II bridge contracts for some regions due to post-award small business program rerepresentation requirements for long-term contracts and regulatory limitations under the Small Business Administration (SBA) 8(a) Program.

• The bridge contracts will be a Multiple Award IDIQ (Small Business) for two years to allow for re-procurement of the RMACC and will be limited to USCG use.

• RMACC Regions 7.5 and 14 are expired and no longer available for use.

• RMACC III Sources Sought Anticipated to be posted to SAM.gov in Quarter 1 of FY25.



National Multiple-Award Construction Contract III-DHS Wide (NMACC III)



- Design/Build Construction
 Contract
- Pool 1 Unrestricted, 10
 Contractors, Awarded Sep 2023
 (base year + 9 options)
- Pool 2-3 Small Business East/West Awarded Aug 2024



- Expires 2033
- Used primarily by FDCC (Norfolk) and FDCC Detachment (Seattle)

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- Task Orders \$3M-\$100M; \$4B Aggregate Capacity
- Major Acquisition Tool for executing capital construction projects
- CG PC&I, MASI, and Supplemental Funds (MILCON equivalent)



Coast Guard IDIQ Contracts

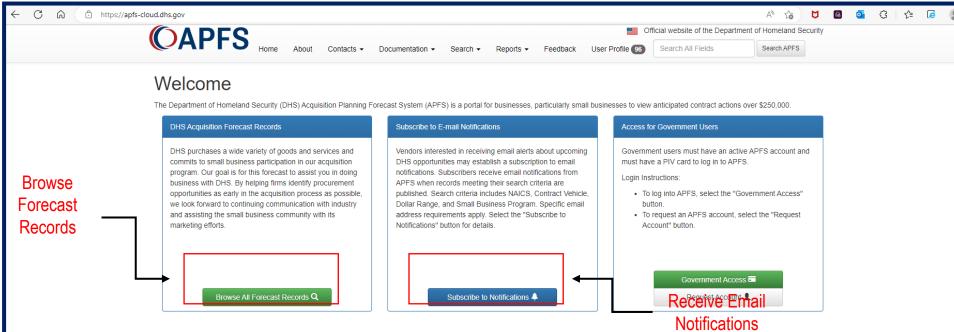


 Multiple Award Tower Construction (TMACC) 7 Contracts awarded April 2023, 5yr contracts (Oakland) Total Small Business Set Aside 	 Multiple Award Enviro A/E 9 Contracts awarded December 2018, 10yr contracts, \$75M aggregate Large Business w/ SB set aside. 	 Multiple Award Ocean Eng Predecessor awarded April 2021, 5yr contracts, \$26.9M Small Business; aggregate capacity \$40M
 Multiple Award General A&E 7 Contracts Awarded November 2017 (FDCC), 10 years Large Business Capacity (Large/Small) \$150M 	 Multiple Award Alaska A/E 3 Contracts Awarded Jun 2020, 5yr contracts, \$30M Small Business Set Aside 	 Multiple Award Hawaii/Guam A/E Awarded Sep 2018, 10yr contact, \$9M (Honolulu) Small Business Capacity \$9M



Upcoming Projects- DHS Acquisition Planning Forecast System





About This Data

Public Law 100-656, the Business Opportunity Development Reform Act of 1988, amended the Small Business Act to emphasize acquisition planning. The law requires agencies to compile and make projections of contracting opportunities that small businesses (including small, disadvantaged businesses and 8(a) program participants, women-owned, Historically Underutilized Business Zone (HUBZone), veteran-owned, and service-disabled veteran-owned) may perform. For more details, review the 'About' link above or click here: https://apfs-cloud.dhs.gov/about/

Potential Subcontracting opportunities

The information in APFS helps build the statutorily required annual Forecast of Contract Opportunities (i.e. the Forecast). The Forecast allows industry, especially small businesses, the opportunity to learn about prospective DHS business opportunities (which includes subcontracting) over the simplified acquisition threshold (SAT).



Upcoming Projects- DHS Acquisition Planning Forecast System



quisition Forecast						Content Update	ed ×						
	Clear All	CSV I									iy Field		
Filters Active - 3 APFS Number	م درمانان ع	View 💵	APFS Number ⊥↑	Component 1	Title lî	NAICS 1	Contract Status	Place of Performance City	Place of Performance State	Dollar Range ↓ĵ	Estimated Solicitation Release	Forecast Published 11	Contract Type
F2022059570				•				-		-			
F2023063846	1	View 🚔	*F2022059570	USCG/SILC- Const.	Install Fire Protection at Building 1790, U.S. Coast Guard, Air Station Barbers Point, Kapolei, Hawaii, Project # 14-H7157	236220 - Commercial and Institutional Building Construction	New Requirement, No Contract	Kapolei	н	\$500K to \$1M	12/15/2024	08/29/2024	Firm Fixed Price
2023063848													
2023063849	1												
2024067308	1												
2024067628	0												
Component	×q	View 🚔	*F2023063846	USCG/SILC-	Maintenance	236220 -	New	Kapolei	н	\$500K to	12/15/2024	08/29/2024	Firm Fixed
SCG/SILC-Const.	15			Const.	and Repair for Hexavalent Chromium Compliance in Building 1790 at U.S. Coast Guard Air Station Barber's Point, Kapolei, Uaurai, Braiad	Commercial and Institutional Building Construction	Requirement, No Contract			\$1M			Price
NAICS	× Q				Hawaii, Project #14251531								
36220 - Commercial and Institutional Building Constructio	n 6	View 🚔	ew ♣ *F2023063848	USCG/SILC- Const.	Test Oil and Repaint Exterior Transformer Cabinets at U.S. Coast	Commercial	No Contract		н	\$250K to \$500K	01/15/2025	08/29/2024	Firm Fixed Price
37110 - Water and Sewer Line and Related Structures Co	2												
237990 - Other Heavy and Civil Engineering Construction	2												



FY25 CEU Project Outlook (Primarily Maintenance & Repair)



- Major M&R Barracks Facility Base Honolulu
- Test Oil and Repaint Exterior Transformer Cabinets Base Honolulu
- Repair Sewer Lines Base Honolulu
- Install Fire Protection Air Station Barbers Point
- Maintenance and Repair for HexChrome Compliance Air Station Barbers Point
- Waterfront and Underwater Inspections D14
- Replace Roofs Wailupe Family Housing
- Repair Managaha Light Tanapag Harbor, Guam
- Demolish Facilities Nimitz Hill HR Site, Guam









FY25 FDCC Project Outlook (New Construction)







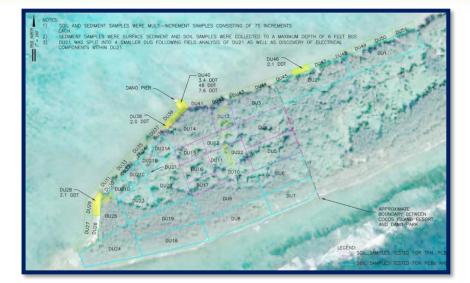
- Sector New York Fort Wadsworth Housing (NY)
- Station Portage Housing Recapitalization (MI)
- Base Charleston Utility Infrastructure, Roads and Clinic (SC)
- Base Seattle Polar Security Cutter Homeport (WA)
- Coast Guard Academy Steam System Recapitalization (CT)
- Training Center Yorktown Engineering and Weapons Training Facility (VA)
- Training Center Cape May Barracks and Classrooms (NJ)
- Air Station Barbers Point C-130 Hangar and C-130J Phase 2 (HI)
- Regional Dive Locker Pacific (HI)
- Training Center Petaluma Waterline and Pumphouse Replacement (CA)
- Sitka Fast Response Cutter Homeport and WLB Pier Recapitalization (AK)



Environmental Restoration Projects



- Legacy environmental liabilities throughout the Pacific
- Majority are legacy LORAN site clean-ups (PCB spills, petroleum contamination, battery dumps, etc.)
- Locations include CNMI, American Samoa, Micronesia, Marshall Islands, Hawaiian Islands (extending to Kure), and Guam











Contracting POCs



Depot Level Maintenance Contracting POCs:

CEU Miami, FL: Ada Hoggard, <u>Ada.M.Hoggard@uscg.mil</u> CEU Cleveland, OH: Chad Messer, <u>Chad.A.Messer@uscg.mil</u> CEU Providence, RI: Sean Waldron, <u>Sean.E.Waldron@uscg.mil</u> CEU Oakland, CA: Travis Cohen, <u>Travis.Cohen@uscg.mil</u> CEU Juneau, AK: Cheryl Berry, <u>Cheryl.A.Berry@uscg.mil</u> CEU Honolulu, HI: Travis Cohen, <u>Travis.Cohen@uscg.mil</u>

New Facilities or Major Recapitalization Project POCs:

Mark Snell

Chief of Contracting Office USCG Shore Infrastructure Logistics Center Norfolk, VA <u>Mark.W.Snell@uscg.mil</u>

Sharan Lind Senior Contracting Officer USCG Facilities Design & Construction Center Norfolk, VA Sharan.A.Lind@uscg.mil

Gabriel Perez Senior Contracting Officer USCG Facilities Design & Construction Center Det. Seattle Gabriel.D.Perez@uscg.mil



Thank you



