UNITED STATES COAST GUARD



POSTURE STATEMENT

2023 Budget Overview





Letter from the Commandant

The Coast Guard's operating environment is undergoing a transformational change, and the domestic and global call for our presence has never been greater. In 2021, the Coast Guard was again a ready first responder to many of the Nation's most-pressing needs at home and abroad, responding to the devastation of Hurricane Ida and a deadly earthquake in Haiti, saving 4,747 lives in Search-and-Rescue cases, interdicting over 380,000 pounds of cocaine, responding to over 11,000 pollution incident reports, and facilitating the free flow of \$5.4 trillion worth of commerce through the Marine Transportation System (MTS). From contributing unique Coast Guard capabilities to the Joint Force across all Combatant Commands, to supporting the resettlement of Afghan nationals under the Department of Homeland Security's Operation Allies Welcome, to completing a historic mission through the Arctic Northwest Passage, and providing critical healthcare to meet surging demands of the Southwest Border, the Coast Guard worked overtime across all of our 11 statutory missions.

The Coast Guard is adapting to the blistering rate of change in the maritime domain. Changing environmental conditions continue to affect how and where the Coast Guard conducts its missions, as each year the Coast Guard responds to a growing number of severe weather events such as hurricanes and catastrophic flooding. With melting sea ice increasing human activity and international interest in the Polar Regions, the Coast Guard must be ready to provide year-round access in the high-latitudes. Additionally, the Coast Guard is increasingly called upon to prevent and respond to emerging cyber threats that could disrupt our ports and waterways. Never has the utility of such diverse Coast Guard services been so recognized by the Department, the Nation, and the American people we serve.

Service readiness has been, and remains, my top priority. We have invested in making the Service ready to meet the Nation's needs, and our efforts are paying dividends for the American public. We have focused on our workforce, starting with measures to improve diversity and inclusion, talent management, and recruiting and retention efforts to better reflect the communities we serve. We are also investing in the tools our people need through the largest recapitalization of our surface and aviation fleet since World War II, pushing our Technology Revolution forward to enable both our operations and our operators, and investing in cyberspace operations and unmanned systems to significantly enhance our understanding of the increasingly complex maritime domain, and enable our ability to address threat streams.

As we look to FY 2023 and beyond, we must remain focused on being the Coast Guard the American people need. Funding provided in the FY 2023 President's Budget will enable the Service to support the maritime industry, effectively manage America's shared-use waterways, strengthen the international rules-based order, protect our national resources, and save those in peril. Additionally, the Service will be well-positioned to meet the unprecedented growth in demand for Coast Guard services with a specific focus on our efforts in the Indo-Pacific, the Polar Regions, and in support of our international partners in the Atlantic.

For more than 231 years, however challenging the call, the Coast Guard has always responded. Our continued focus and commitment is to ensure the Coast Guard remains ready and adaptive to the rapidly changing maritime domain. With the continued support of both the Administration and the Congress, the Coast Guard will be *Semper Paratus - Always Ready!*

Haul L Schultz

Karl L. Schultz Admiral, U. S. Coast Guard Commandant

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THE COAST GUARD IN TODAY'S STRATEGIC ENVIRONMENT

The Coast Guard is positioned as a trusted maritime armed force, law enforcement agency, regulator, humanitarian service, and first responder. From internal waters to the edges of our 200-nautical mile Exclusive Economic Zone and beyond, the Coast Guard advances maritime safety and security through a combination of prevention and response operations. Maritime security is national security. A stable, international rules-based order requires the Coast Guard to meet complex challenges across the world's oceans. Maritime security is critical to protecting the national economy as 90 percent of global trade relies upon maritime conveyance, directly fueling more than 30 million U.S. jobs and \$5.4 trillion of annual economic activity as part of the Marine Transportation System (MTS). The safety, security, and sustainable management of the maritime domain is both a global and national imperative. **Maritime security is the backbone of our Nation's economic security**.

As near-peer competitors, adversaries, and transnational criminal organizations threaten to erode the rules-based order that allows for the free-flow of goods and commerce, the Coast Guard shines as a beacon of trust, attracting partnership from like-minded countries who seek to preserve the international norms that keep the maritime domain a safe global common for all.

The ports and facilities that allow for the smooth flow of commerce across the country are increasingly vulnerable to destructive storms and flooding, especially those with infrastructure not built to 21st century resiliency standards. The growing frequency and strength of climate threats devastate coastal communities and in some places, threaten their long-term existence. As melting sea ice increases access to the Polar Regions, human and state activity in the area is growing. The Arctic, once a region of minimal human and state activity, now sees a growing presence of commercial vessel traffic, cruise ship transits, fishing, scientific research, and military activity.

The world is increasingly connected. Events in the maritime domain – whether an oil spill off the coast of Los Angeles or a tanker grounding in the Suez Canal – can significantly disrupt supply chains and impact the global economy. Furthermore, threats in cyberspace have the potential to impact vessels and port facilities, which underpin the international marketplace.



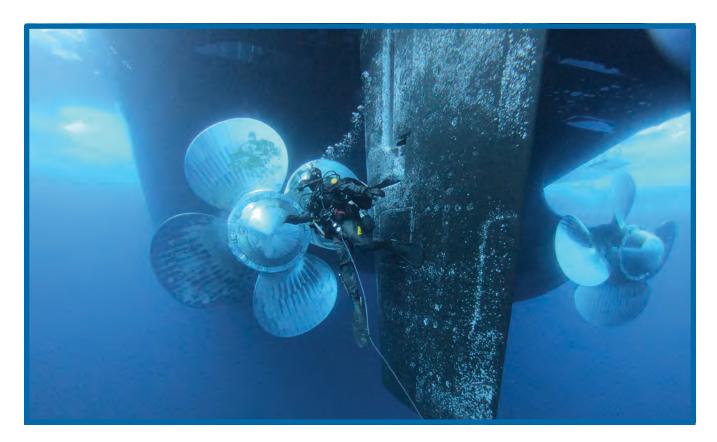
Coast Guard men and women remain ready to respond, adaptable, trusted by the American public, and respected by Allies and Partners around the world. Under the Department of Homeland Security, the Coast Guard advances our national security interests in the maritime domain, enables our Nation's prosperity, and keeps people safe. The Nation needs a ready Coast Guard with the capabilities and resources to address domestic and global maritime challenges.



STRATEGIC PRIORITIES

The true value of the Coast Guard to the Nation is not in its ability to perform any single mission, but in its versatile, highly adaptive, multi-mission character. The Coast Guard is an agile and adaptive force, with the ability to rapidly shift among many missions to meet national priorities during steady state and crisis operations.

- Maximize Readiness Today and Tomorrow The Coast Guard's top priority is Service readiness. The increasing global complexity and expanding demand for Coast Guard services necessitates modern technology, resilient infrastructure, highly-capable assets, and a trained workforce that reflects the diversity of our Nation. The Service will support the American people, invest in mission-enabling technologies, and modernize assets to enhance readiness for the challenges of today while preparing for the threats of tomorrow.
- Address the Nation's Complex Maritime Challenges The Coast Guard's range of authorities and capabilities offer the Nation a unique blend of regulatory, diplomatic, intelligence, military, and law enforcement tools for use across the full spectrum of maritime operations. The Coast Guard seeks partnership and integration to operate and influence behavior in an increasingly interconnected and technologically advanced maritime domain.
- Deliver Mission Excellence Anytime, Anywhere The Coast Guard excels in its ability to rapidly shift among missions to meet national priorities during steady state and crises. The Service will align all initiatives to promote organizational efficiency, agility, and effectiveness delivering excellence anytime, anywhere.



America's **Coast Guard**

AUTHORITIES

Title 10 Armed Force Defense

Title 14

Search and Rescue Maritime Law Enforcement Use of Force Customs Enforcement Investigations, Searches, Seizures Assistance to Other Agencies Assistance to Foreign Governments Countering Unmanned Aerial Systems Aids to Navigation/Ice Operations

> Title 16 **Fisheries Enforcement**

Title 33

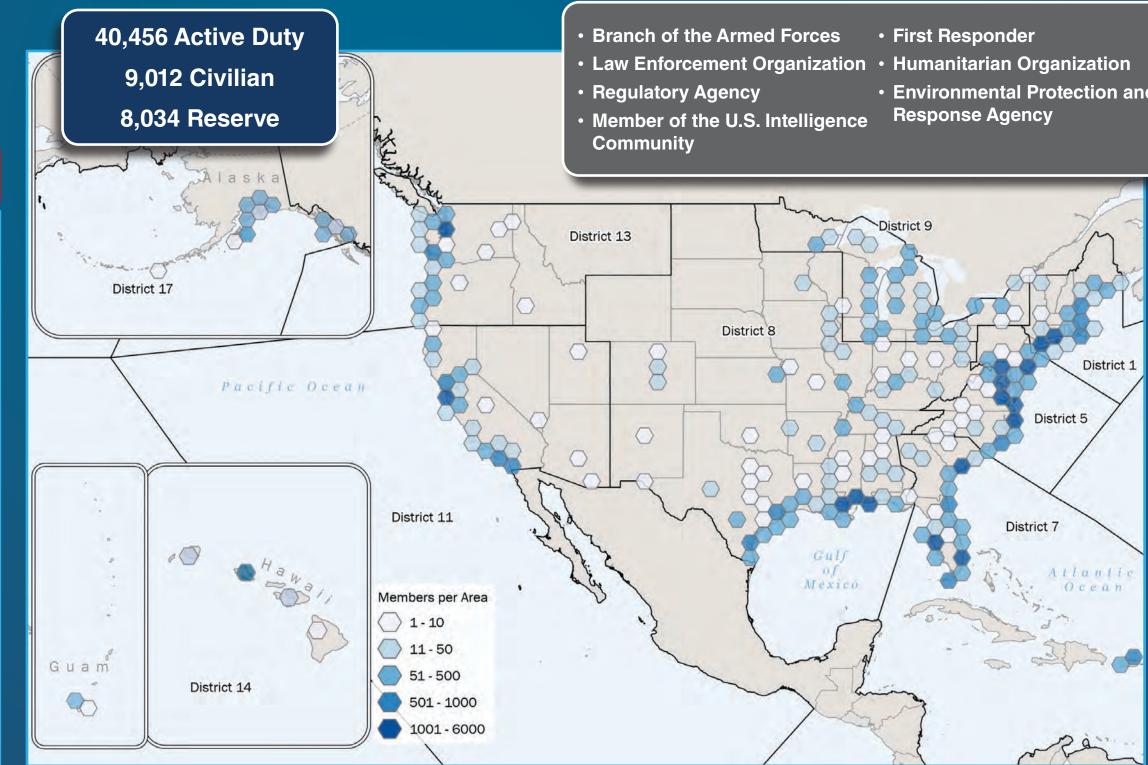
Captain of the Port Regulated Navigation Areas Marine Transportation System Federal On-Scene Coordinator Pollution Response Ports, Waterways, and Coastal Security

Title 46

Maritime Intelligence Counter-Terrorism Vessel Inspections/Investigations Merchant Mariner Credentialing Federal Maritime Security Coordinator Direct Vessel Movements Sanctions Enforcement **Regulatory Authorities**

> Title 50 Intelligence

Executive Counterintelligence Maritime Operational Threat Response



ELEVEN STATUTORY MISSIONS, ACROSS THE NATION, AT ALL TIMES



Living Marine Resources Search and Rescue (domestic fisheries)

Marine Safety

Aids to Navigation

Ports, Waterways, and Ice Operations Coastal Security

Defense Readiness

- Environmental Protection and

Migrant Interdiction

(foreign fisheries)

Drug Interdiction

Marine Environmental

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Coast Guard Around the Globe





National Security Cutter – UN Sanctions, Freedom of Navigation, Innocent Passage



Counter IUU Fishing, Oceania Partner Capability Building

IMO Member Countries (USCG is U.S. Lead)



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OPERATIONAL HIGHLIGHTS

Since 1790, the Coast Guard has adapted its people, assets, and capabilities in response to emerging national demands and international challenges. The Coast Guard is a Federal law enforcement agency, a regulatory body, a first responder, a member of the U.S. Intelligence Community, and at all times a military service and branch of the Armed Forces of the United States.



Employing its unique authorities, capabilities, and partnerships, the Coast Guard conducts 11 statutory missions, managed within six mission programs that cross the full spectrum of maritime activities:

- Maritime Law Enforcement: Migrant Interdiction; Drug Interdiction; Living Marine Resources; Other Law Enforcement
- Maritime Response: Search and Rescue; Marine Environmental Protection
- Maritime Prevention: Ports, Waterways, & Coastal Security; Marine Safety
- Marine Transportation System Management: Aids to Navigation; Ice Operations
- Maritime Security Operations: Ports, Waterways, & Coastal Security
- Defense Operations: Defense Readiness

In addition to the 11 missions codified in the Homeland Security Act of 2002, other responsibilities include: providing products and services for the Intelligence Community; conducting activities and efforts to advance U.S. diplomacy and international relations; Cyber Security; Bridge Administration; Great Lakes Pilotage; and other Waterways Management functions supplementary to Aids to Navigation.



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Maritime Law Enforcement

The Maritime Law Enforcement mission program seeks to protect America's maritime borders, defend the Nation's maritime sovereignty, facilitate legitimate use of the waterways, and suppress violations of U.S. Federal law on, under, and over the seas to include illegal migration and Transnational Organized Crime.

- **381,399** pounds of cocaine and **71,392** pounds of marijuana, with an approximate wholesale value of \$7.2 billion, removed.
- 635 suspected smugglers detained for prosecution.
- 3,535 undocumented noncitizens interdicted at sea.
 - 1,205 Haitian, 744 Dominican, 616 Mexican, and 827 Cuban noncitizens were repatriated or transferred ashore to U.S. officials for further processing.
- 169 incursions into the U.S. Exclusive Economic Zone (EEZ) detected, resulting in the interdiction of 83 foreign vessels.
- 57 foreign vessels boarded to suppress Illegal, Unreported, and Unregulated Fishing (IUUF).
- 7,599 U.S. fishing vessels boarded, resulting in 211 significant fishery violations.
- 50 requests to assist with stranded, distressed, or entangled animals.
- **209** Coast Guard Reservists activated and deployed in support of operations along the U.S. southern border.



With its unique combination of authorities and unmatched partnerships, the Coast Guard has an unparalleled ability to bridge maritime stakeholders to protect the homeland.



Maritime Response

The Maritime Response mission program seeks to mitigate the consequences of marine casualties and disastrous events. The Coast Guard is the Nation's premier maritime first responder, minimizing loss of life and property by searching for and rescuing persons in distress. The Coast Guard is an agile, adaptive force capable of rapidly mobilizing to provide an immediate and reliable response to maritime incidents in coordination with, and in support of, Federal, State, local, territorial, and tribal agencies, as well as private sector and international partners.



For more than 230 years, the Coast Guard has performed complex response operations in the most challenging maritime environments. The Coast Guard's multi-mission capabilities, organizational flexibility, and incident response expertise, position the Service as the premiere organization to lead in a crisis.

- 16,402 Search and Rescue cases resulting in:
 - 20,740 people assisted;
 - **4,747** lives saved; and
 - \$61.9 million in property protected from loss.
- Responded to the 2021 Atlantic Hurricane season: **21** named storms to include 7 hurricanes with **4** categorized as major hurricanes.
- 11,062 pollution incident reports investigated.
- 278 federal cleanup projects managed, costing more than \$15.2 million.
- 115 inspections to ensure Oil Spill Removal Organizations compliance with U.S. law.
- 530 exercises and 59 contingency preparedness notification drills completed.
- Deployed the National Strike Force to support the Department of Homeland Security, Environmental Protection Agency (EPA), and Department of Health and Human Services (HHS) for: 14 natural disasters; 10 special events to include COVID-19 and Operation Allies Welcome interagency support; and 16 oil and hazardous substance incidents.
- 211 Reservists activated and deployed in support of COVID-19 response efforts.
- **89** cruise ships operating within U.S. waters and ports, carrying over **98,000** crew members and **103,000** passengers, led to **41** medical evacuations off cruise ships in or near the U.S. waters.

The Coast Guard develops, maintains, and enforces policy and standards to ensure safety and security at sea.



Maritime Prevention

The Maritime Prevention mission program seeks to prevent marine casualties and property losses, minimize security risks, and protect the marine environment. The Coast Guard does so by developing and enforcing Federal regulations, conducting safety and security inspections, and analyzing port security risk assessments nationwide.

- **16,000**+ commercial vessel plans reviewed for compliance with technical standards for design, construction, alteration and repair.
- 18,414 U.S. flagged vessel safety and security inspections for compliance with U.S. laws and International conventions, resulting in 27,087 deficiencies and 63 flag detentions.
- 4,377 U.S. vessels attended by Recognized Organizations, issued 3,368 findings.
- **8,41**7 foreign-flagged vessel safety and security examinations for compliance with U.S. laws and International conventions, resulting in **66** detentions reportable to the International Maritime Organization.
- 6,195 commercial fishing vessel safety examination activities, resulting in the issuance of 4,729 safety decals.
- 58,963 vessel exams conducted and 49,707 safety decals issued by the Auxiliary.
- 229,274 Certificates of Documentation issued to commercial and recreational vessels.
- **198,486** U.S. Merchant Mariners supported with the issuance of **54,850** credentials and endorsements, and **52,178** medical certificates.
- 8 Country Assessments and 6 Capacity Building Engagements conducted in 13 countries under the International Port Security Program.



- **4,800**+ security inspections of Maritime Transportation Security Act (MTSA) regulated facilities.
- **660**+ inspection activities monitoring the transfer of hazardous cargoes at MTSA facilities.
- 15,704 shipping containers inspected for structural and hazardous material compliance.
- 17,220 preliminary investigations initiated, including:
 - 3,047 reportable marine casualties; and
 - **40** major marine casualties or marine casualties where the Coast Guard collaborated with the National Transportation Safety Board.
- **6,238** enforcement actions initiated for **9,697** violations of marine safety laws and regulations.
- 4 environmental crimes, judicial civil penalties, and other criminal violations referred for prosecution to the Department of Justice.



Marine Transportation System (MTS) Management

The Marine Transportation System Management mission program seeks to ensure a safe, secure, and environmentally sound waterways system. The Coast Guard works in concert with other Federal, State, local, tribal, and territorial agencies, the marine industry, maritime associations, and the international community to safeguard the efficient movement of \$5.4T in annual economic activity and 30.8 million jobs across the Nation's Marine Transportation System.

Our national security and economic prosperity are inextricably linked to a safe and efficient Marine Transportation System; an integrated network of 361 ports and 25,000 miles of coastal and inland waterways.

- 46,529 buoys and beacons maintained across the MTS.
- 6,256 discrepancies to aids to navigation infrastructure corrected.
- 4,555 hours of icebreaking to support movement of 4.6 million tons of dry bulk cargo and 8.3 million barrels of liquid cargoes through ice-impeded waters of the Great Lakes and the Penobscot, Kennebec, and Hudson Rivers, at an economic value of \$754 million.
- 905 waterways controls established by Coast Guard Captains of the Port, including:
 - 243 to address safety concerns related to obstructions/hazards to navigation;
 - 33 to ensure safe and secure commercial vessel movements; and
 - **59** for dredging and infrastructure projects.
- 254 disruptions to the MTS addressed, including:
 - 47 related to vessel breakaways, grounding, and other navigation hazards;
 - 39 related to ice/extreme weather/low visibility/river levels; and
 - 97 related to bridge/lock malfunctions or operational deviations.
- 2,702 applications reviewed and 1,107 marine event permits issued for activities on U.S. navigable waters.
- 35 bridge permits issued with a total project cost of over \$3 billion.







Maritime Security Operations

The Maritime Security Operations mission program encompasses activities to detect, deter, prevent, and disrupt terrorist attacks and other criminal acts in the U.S. maritime domain. It includes the execution of antiterrorism, response, and select recovery operations. This mission performs the operational element of the Coast Guard's Ports, Waterways, and Coastal Security mission and complements our Maritime Response and Prevention efforts.

- **11,365** waterborne patrols in/around critical infrastructure and key resources, ports, waterways, and coasts.
- 575 waterborne enforcement activities of fixed security zones.
- 3,065 small vessel security boardings in/around U.S. ports, waterways, and coasts.
- 1,238 boardings of large commercial vessels that pose greater-than-normal risk.
- 562 escorts of high-capacity passenger vessels such as ferries and cruise ships.
- 495 escorts of vessels carrying certain dangerous cargoes.
- 151 escorts of high-value naval vessels transiting U.S. waterways.
- 42 military cargo vessel transits escorted.
- **48** military out load security zones enforced.
- 162 U.S. Navy ballistic missile submarine escorts during homeport surface transits.
- 2,156 shoreside patrols of critical infrastructure, maritime facilities, and passenger vessel terminals, 365 of which utilized Canine Explosive Detection Teams.





Today's international maritime environment is extremely dynamic and complex. The Coast Guard is uniquely qualified to operate in ambiguous environments requiring a flexible blend of diplomatic, military, economic, and law enforcement capabilities.







Defense Operations

The Defense Operations mission program exercises the Coast Guard's unique authorities and capabilities to support the National Defense Strategy. The Coast Guard is deployed daily around the globe in support of Combatant Commanders to protect the security of our Nation far from U.S. soil.

Across the globe, the Coast Guard is in high demand as an instrument of maritime security, good governance, and the international rulesbased order. As the U.S. maritime service with the most relatable mission profile to many nations' maritime forces, the Coast Guard is a sought after partner to our friends and Allies.



- 2 patrol boats, 4 Fast Response Cutters, 1 Advanced Interdiction Team (AIT), and 1 Maritime Engagement Team deployed to the Arabian Gulf in support of U.S. Central Command security cooperation, maritime security, and counter-piracy objectives.
 - 8,989 hours of coverage;
 - 41 layered defense escorts; and
 - 24 maritime engagements with 14 countries.
- 20 counter-narcotics deployments by Coast Guard Tactical Law Enforcement Teams onboard U.S. and Allied navy vessels in support of U.S. Southern Command, and Central and South American partner nations.
- 84 active air defense threats responded to by Coast Guard MH-65 helicopters in the National Capital Region area in support of U.S. Northern Command's Operation NOBLE EAGLE.
- Deployable Rotary Air Wing Intercept assets:
 - Deployed 35 times, spanning 193 days;
 - Responded to 64 alerts; and
 - Scrambled **30** times in response to DOD-identified tracks of interest.
- 9,124 waterside and 12,348 shore-side hours of Anti-Terrorism/Force-Protection provided by Port Security Units deployed to Guantanamo Bay. 270 contacts of interest interdicted; and 425 vessel escorts conducted
- 102 days of National Security Cutter support to U.S. Indo-Pacific Command in the Western Pacific to advance national security objectives, enforce U.N. sanctions, and conduct freedom of navigation operations.
- 2 National Security Cutters and 1 Polar Icebreaker operated along the U.S.-Russia Maritime Boundary Line in the Bering Strait to project U.S. sovereignty and demonstrate adherence to the international rules based order.
- Supported the Defense Security Cooperation Agency (DSCA) to develop partner nation capacity around the world with **49** Mobile Training Team missions to **15** countries.
- Hosted **152** international students from **44** countries that completed **24** resident courses at Coast Guard training installations.

BUDGET OVERVIEW



\$13,819,962 Total Budget Request 83% \$11,535,242 Net Discretionary Funding

17% ^{\$2,284,720} Mandatory, Fees, & Trust Funds

Dollars in Thousands

Net Discretionary Funding

83.4% \$9,620,029 Operations & Support (O&S)

2.2%

\$252,887 Medicare-Eligible Retiree Health Care Fund (MERHCF)

14.3%

\$1,654,850 Procurement, Construction, & Improvements (PC&I)

0.1% \$7,476 Research & Development (R&D)



The Coast Guard's FY 2023 President's Budget maintains momentum to restore readiness, while ensuring the Coast Guard has the capabilities and competencies to operate in an increasingly interconnected and technologically advanced maritime domain.

The Budget continues the Coast Guard's two highest acquisition priorities, the Offshore Patrol Cutter and the Polar Security Cutter. In addition to surface recapitalization efforts, the FY 2023 Budget continues investments to transition to a MH-60 rotary wing fleet, an imperative given the need to maintain this capability until arrival of a Future Vertical Lift solution.

The Budget continues to invest in positioning the Service to meet the Nation's increasingly complex maritime needs, including resources to:

- Support Administrative efforts to confront climate change;
- Deter adversaries throughout the Indo-Pacific and Atlantic Basin;
- Strengthen technological and cyber resilience;
- Leverage data as a strategic asset; and
- Invest in the workforce of the future.

Procurement, Construction, and Improvements

\$1,654,850 Procurement, Construction, & Improvements (PC&I) 63.7% \$1,211,500 Vessels

13.5% \$182,000 Aircraft **17.1%** \$179,840 Shore Facilities & Other ATON

Dollars in Thousands

Vessels

\$1,211,500



Offshore Patrol Cutter (OPC) \$650.0M: Supports construction of OPC #5 and Long Lead Time Materials for OPC #6. The OPC will replace the Coast Guard's fleet of Medium Endurance Cutters (WMECs) that conduct missions on the high seas and coastal approaches.

Polar Security Cutter (PSC) \$167.2M: Continues program management for the construction of PSC #1 and #2, and continues the procurement of Long Lead Time Materials for PSC #3. This acquisition recapitalizes the Coast Guard's heavy polar icebreaker fleet to support national interests and provide assured surface presence in the Polar Regions.

Commercially Available Polar Icebreaker \$125.0M: Supports the purchase of a commercially available polar icebreaker, including modifications and integrated logistics support required to reach initial operating capability (IOC) for Coast Guard operations. This vessel will provide a platform capable of projecting U.S. sovereignty and influence while conducting Coast Guard statutory missions in the high latitudes.

In-Service Vessel Sustainment (ISVS) \$93.3M: Continues Service Life Extension Projects and Major Maintenance Availabilities on the 270-foot Medium Endurance Cutters, 225-foot Seagoing Buoy Tenders, 175-foot Coastal Buoy Tenders, 47-foot Motor Life Boats, and Coast Guard Cutter HEALY.

Waterways Commerce Cutter (WCC) \$77.0M: Provides for program management activities and the procurement of long lead time materials necessary to recapitalize the current fleet of inland tenders and barges including: the Inland Construction Tenders; Inland Buoy Tenders; and River Buoy Tenders.

National Security Cutter (NSC) \$60.0M: Supports Post Delivery Activities (PDA) for the tenth and eleventh NSCs, program management, and class-wide activities that include Test and Evaluation, program execution and support, and program close-out support.

Fast Response Cutter (FRC) \$16.0M: Provides for program management activities to support ongoing construction and PDA of FRCs to replace the Coast Guard's fleet of 110-foot Island Class patrol boats, enhancing the Service's ability to conduct search and rescue operations, enforce border security, interdict drugs, uphold immigration laws, prevent terrorism, and respond to contingencies.

Polar Sustainment \$15.0M: Continues to support a multi-year Service Life Extension Project for POLAR STAR, the Nation's only operational heavy icebreaker.

Aircraft

\$182,000



MH-60T \$110.5M: Continues the Service Life Extension Project for the Coast Guard's fleet of MH-60T helicopters and includes funding to expand the MH-60T fleet beyond the current program of record of 48 aircraft. These efforts will extend the service life of the MH-60T fleet into the 2030s, enabling the Coast Guard to participate in the Department of Defense's Future Vertical Lift program.

HC-27J \$50.0M: Provides for continued missionization of these medium-range surveillance aircraft, including structural modification and procurement of system components, allowing the HC-27J to meet the DHS joint operational requirements for aircraft mission systems.

MH-65 \$17.0M: Supports modernization and sustainment of the Coast Guard's MH-65 helicopter fleet to extend the service life of the MH-65 fleet into the 2030s, enabling the Coast Guard to participate in the Department of Defense's Future Vertical Lift program. Modernization includes reliability and sustainability improvements where obsolete components are replaced with modernized sub-systems, including an integrated cockpit and sensor suite.

Small Unmanned Aircraft Systems (sUAS) \$4.5M: Continues to fund the installation of sUAS capability on the NSC fleet, to include procurement and installation of sUAS components. The sUAS is intended to address the NSC's requirement for a persistent airborne surveillance capability, and will serve as an information, surveillance, and reconnaissance platform for the cutter.

Shore Facilities and ATON

Major Shore, Housing, ATON, Survey and Design \$98.0M: Supports shore facility and housing construction and improvement projects, as well as construction and improvements to buoys and fixed structures assisting navigation on federal waterways. Includes projects to support facility upgrades in Charleston, SC and fuel pier recapitalization in Kodiak, AK.

Major Acquisition Systems Infrastructure \$76.8M: Supports shore facility infrastructure modifications, upgrades, new construction, and real property and land acquisition associated with homeporting new or modified cutters, boats, and aircraft. Includes projects to support the homeporting of PSC #1 in Seattle, WA; FRC homeporting in Saint Petersburg, FL; and WCC homeports in Atlantic Beach, NC, St. Louis, MO, and Sewickley, PA.

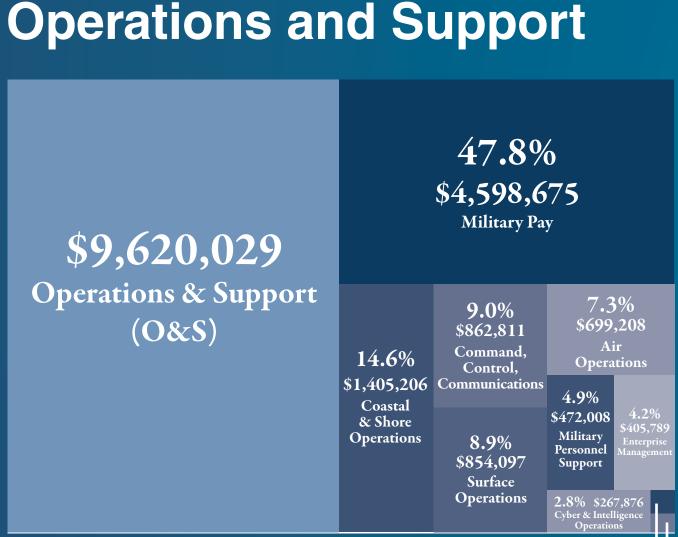
Other Acquisition Programs

\$81,510

Cyber and Enterprise Mission Platform \$24.5M: Provides for recapitalization and modernization of Command, Control, Communications, Computers, Cyber, and Intelligence capabilities spanning all Information Technology portfolios, including infrastructure, communications, cyber, navigation, and domain awareness.

CG-LIMS \$15.0M: Continues development, configuration, and testing of the future Service logistics management solution, with phased delivery and deployment to Coast Guard operational assets and support facilities to include aircraft, surface, and shore facility product lines.

C4ISR \$14.0M: Supports the design, development, and information assurance posture of Command, Control, Communications, Computers, Intelligence, Surveillance, and Reconnaissance (C4ISR) integrated hardware and software systems on NSCs, OPCs, PSCs, FRCs, WCCs, and legacy 270-foot WMECs. These assets are using interoperable C4ISR system designs to optimize lifecycle costs and operational effectiveness.



Dollars in Thousands

0.3% \$30,000 Contingencies, Disasters, & Emergent Priorities 0.3% \$24,359 Environmental Compliance & Restoration

Readiness Investments

\$120.0M 351 FTE

Modernize Operational Capability

\$53.2M 41 FTE

Support the Mission Ready Total Workforce

\$118.5M 344 FTE

Expanding Operations: Arctic, Oceania, and the Atlantic Basin

\$53.9M 78 FTE

Cybersecurity and C5I Modernization

Pricing Increases

\$269,946



Military Pay and Allowances \$169.8M: Maintains parity with the Department of Defense (DOD) for military pay, allowances, health care, and retirement contributions, including a 4.6 percent military pay raise in FY 2023. As a branch of the Armed Forces of the United States, the Coast Guard is subject to the provisions of the National Defense Authorization Act.

Civilian Pay and Allowances \$48.9M: Provides funding for required contributions to federal government employee benefits and includes a 4.6 percent civilian pay raise in FY 2023.



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Program Increases

Modernize Operational Capability

- Operations and Maintenance (O&M) of New Assets \$100.3M 288 FTE: Funds operations, maintenance, and crew for the second Offshore Patrol Cutter (OPC) homeported in Los Angeles-Long Beach, CA; crew for the third OPC homeported in Kodiak, AK; operations and maintenance for the tenth National Security Cutter (NSC) and crew for the eleventh NSC, both of which are homeported in Charleston, SC. Additionally, the Budget provides operations, maintenance, and crew for three C-27J aircraft based in Clearwater, FL. Provides the resources required to operate and maintain new and improved facilities at the U.S. Coast Guard Academy in New London, CT and Air Station Barbers Point in Honolulu, HI.
- Maritime Safety, Security, and Commerce \$11.2M 38 FTE: Continues to close the gap in Coast Guard marine safety capacity and bolsters the readiness of the workforce responsible for ensuring the safety of the Marine Transportation System (MTS) through expanded marine inspector training and staffing, modernization and oversight of the merchant mariner credentialing program, and additional personnel to conduct timely and thorough inspections and investigations to promote maritime safety, protect the environment, and prevent future accidents.
- Deployable Specialized Capabilities \$3.3M 12 FTE: Provides increased support for the Coast Guard's Maritime Safety and Security Teams, as well as increasing dive operations capability and capacity to meet growing mission demands in remote and austere operating environments, such as the Indo-Pacific and Arctic.
- Natural Disaster Management and Response \$5.2M 13 FTE: Supports additional disaster response personnel and capabilities to meet challenges imposed by the increasing frequency of natural and man-made disasters. Funds also enable the Coast Guard to assume the responsibilities as the Lead Federal Agency for the Search and Rescue Satellite (SARSAT) program, a vital safety-net for distressed mariners.

Expanding Operations: Arctic, Oceania, and the Atlantic Basin

- Arctic Operations \$30.1M 98 FTE: Funds the crew of a commercially available domestic polar icebreaker, as well as shore-side personnel to develop operational, maintenance, and logistics doctrine. The purchase and modification of a commercially available domestic polar icebreaker represents an effective strategy to increase near-term presence in the Arctic until the Polar Security Cutter fleet is operational and to add regional capacity in the long-term. This request expands Coast Guard capacity to coordinate Arctic operations, contributes to Arctic strategy, and delivers regional logistics.
- Oceania Operations \$48.4M 188 FTE: Expands Coast Guard operations in the Indo-Pacific in order to promote economic prosperity, environmental resilience, and unrestricted lawful access to the region's maritime environment. This funding will expand Coast Guard presence by deploying additional surface assets, bolstering logistics support, and increasing participation in security cooperation events.
- Atlantic Partnership \$40M 58 FTE: Supports Coast Guard activities in the Partnership for the Atlantic initiative to address maritime security issues with a focus on African and South American countries. Increases Coast Guard presence in the Atlantic Basin by deploying additional assets to bolster capacity and grow capabilities to counter Illegal, Unreported, and Unregulated (IUU) fishing, illegal trafficking, and transnational organized crime.

Support the Mission Ready Total Workforce

- Workforce Recruiting \$15.5M 20 FTE: Enhances the Coast Guard's recruiting capability, expands Diversity and Inclusion (D&I) efforts, and bolsters the retention of critical sea duty workforce personnel with inflationary adjustments to sea pay, improved training, and vessel berthing modifications to expand opportunities for women to serve in the afloat community.
- Workforce Retention and Support \$34.0M 7 FTE: Provides funding to increase retention and better support the Coast Guard workforce through benefits and improved access to resources, including Tuition Assistance and the parental leave backfill staffing program for members on prenatal, maternity, and adoption leave.
- Workforce Training \$3.7M 14 FTE: Supports Coast Guard Modernized Ready Learning, which will deliver tailored, on-demand training and learning activities to promote modernized learning that maximizes the continuous growth of a mission ready total workforce.

Cybersecurity and C5I Modernization

- Cyber Infrastructure and Defense Operations \$37.4M 25 FTE: Enhances the Coast Guard's ability to operate, maintain, secure, and protect the Service's network in accordance with federal and Department of Defense mandates and policies.
- Cyber Effects Operations \$9.7M 24 FTE: Provides the second phase of Coast Guard Cyber Mission Team (CMT) personnel in order to employ cyber effect operations to deter and respond to cyber-attacks on the MTS and other IT infrastructure.
- IT Software Modernization \$6.8M 29 FTE: Supports the Service's efforts to transition to modern software and provides mobile solutions for the workforce to execute operations wherever their duties take them.

Program Decreases

(\$30,348)

Decommission Assets

- Decommission Five Island Class Patrol Boats (WPBs) -\$6.8M -70 FTE: Decommissions five 110-foot Island Class WPBs. These legacy assets are being replaced by more capable Fast Response Cutters (FRCs).
- Decommission Reliance Class Medium Endurance Cutter (WMEC) -\$10.0M -102 FTE: Decommissions one 210-foot Reliance Class WMEC and the temporary disestablishment of one 270-foot Famous Class WMEC crew during an extended Service Life Extension Project. The WMEC fleet is beyond its projected service life and is being replaced by more capable Offshore Patrol Cutters (OPCs).

Other Decreases

- Electronic Health Records -\$7.7M: Reflects an adjustment to projected costs of the Electronic Heath Records (EHR) acquisition program due to the completion of the Military Heath System EHR GENESIS shore solution and deployment of the secure medical network infrastructure.
- Ports, Waterways, and Coastal Security Optimization -\$5.0M 55 FTE: Promotes efficiencies achieved through the optimization of Ports, Waterways, and Coastal Security staffing levels based on a comprehensive evaluation of Coast Guard operations. This initiative results in the effective and efficient realignment of capabilities to meet mission demand, while preserving the ability to conduct point protection activities.



"The true value of the Coast Guard to the Nation is not its ability to perform any single mission, but in its versatile, highly adaptive, multi-mission character."

– U.S. Coast Guard Publication 1

FY2023 BUDGET TABLES

Table 1: Appropriation Summary

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by Statutory Mission)
- Table 3:FY 2023 Procurement, Construction, andImprovements (PC&I)
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Table 1: Appropriation Summary

	FY 2021	FY 2022	FY 2023
Appropriation (Dollars in Thousands)	Enacted	President's Budget	President's Budget
Operations and Support	\$8,485,146	\$9,020,770	\$9,620,029
Military Pay and Allowances	\$4,166,873	-	-
Civilian Pay and Benefits	\$1,090,590	-	-
Training and Recruiting	\$237,284		
Operating Funds and Unit Level Maintenance	\$993,465		
Centrally Managed Accounts	\$104,451	-	-
Intermediate and Depot Level Maintenance	\$1,740,704	-	-
Reserve Training	\$130,593	-	-
Environmental Compliance and Restoration	\$21,186	-	-
Military Personnel	-	\$4,760,155	\$5,070,683
Military Pay	-	\$4,339,349	\$4,598,675
Military Personnel Support	-	\$420,806	\$472,008
Mission Support	-	\$405,662	\$430,148
Enterprise Management	-	\$382,206	\$405,789
Environmental Compliance and Restoration	-	\$23,456	\$24,359
Field Operations	-	\$3,854,953	\$3,854,953
Surface Operations	-	\$775,813	\$854,097
Air Operations	-	\$694,416	\$699,208
Coastal and Shore Operations	-	\$1,322,725	\$1,405,206
Cyber and Intelligence Operations	-	\$224,385	\$267,876
Command, Control, Communications	-	\$807,614	\$862,811
Contingencies, Disasters, and Emergent Priorities	-	\$30,000	\$30,000
Procurement, Construction, and Improvements	\$2,264,041	\$1,639,100	\$1,654,850
Vessels	\$1,529,900	\$1,044,250	\$1,211,500
Aircraft	\$311,600	\$221,800	\$182,000
Other Acquisition Programs	\$59,360	\$93,400	\$81,510
Shore Facilities and Aids to Navigation (ATON)	\$363,181	\$279,650	\$179,840
Research and Development	\$10,276	\$7,476	\$7,476
Medicare-Eligible Retiree Health Care Fund Contribution	\$215,787	\$240,577	\$252,887
Subtotal Discretionary - Appropriation	\$10,975,250	\$10,907,923	\$11,535,242
Retired Pay	\$1,869,704	\$1,963,519	\$2,044,414
Boat Safety	\$118,002	\$128,987	\$132,442
Maritime Oil Spill Program	\$101,000	\$101,000	\$101,000
Funds	\$6,864	\$6,864	\$6,864
Offsetting Fee	(\$4,000)	(\$4,000)	(\$4,000)
Subtotal Mandatory - Appropriation	\$2,091,570	\$2,196,370	\$2,280,720
TOTAL	\$13,070,820	\$13,108,293	\$13,819,962

Table 2: Net Discretionary Budget Authority(Breakout by Statutory Mission)

Coast Guard Mission ¹ (Dollars in Thousands)	FY 2021 Enacted	FY 2022 Requested	FY 2023 Requested	Change from FY 2022 to FY 2023 (+/-)
Aids to Navigation	\$1,406,121	\$1,491,293	\$1,558,621	\$67,329
Defense Readiness	\$542,171	\$535,215	\$597,576	\$62,361
Drug Interdiction	\$2,108,932	\$2,072,695	\$2,201,154	\$128,459
Ice Operations	\$723,112	\$523,636	\$526,522	\$2,886
Living Marine Resources	\$937,470	\$863,442	\$948,884	\$85,442
Marine Environmental Protection	\$263,685	\$248,368	\$252,554	\$4,186
Marine Safety	\$971,943	\$1,035,771	\$1,066,055	\$30,284
Migrant Interdiction	\$1,150,614	\$1,168,841	\$1,223,448	\$54,607
Other-Law Enforcement (Foreign Fish)	\$363,500	\$362,375	\$395,654	\$33,279
Ports, Waterways and Coastal Security	\$1,442,530	\$1,506,840	\$1,634,656	\$127,816
Search and Rescue	\$1,065,174	\$1,099,447	\$1,130,117	\$30,670
Net Discretionary (Excluding Supplementals and Transfers)	\$10,975,250	\$10,907,923	\$11,535,242	\$627,319
Retired Pay	\$1,869,704	\$1,963,519	\$2,044,414	\$80,895
Boat Safety	\$118,002	\$128,987	\$132,442	\$3,455
Maritime Oil Spill Program	\$101,000	\$101,000	\$101,000	\$0
Funds	\$6,864	\$6,864	\$6,864	\$0
Offsetting Fee	(\$4,000)	(\$4,000)	(\$4,000)	\$0
Mandatory Funding	\$2,091,570	\$2,196,370	\$2,280,720	\$84,350
TOTAL BUDGET AUTHORITY	\$13,070,820	\$13,108,293	\$13,819,962	\$711,669

¹ The Coast Guard budgets by appropriation rather than by individual missions. The Coast Guard projects resource allocations by mission through the use of an activity-based costing system. Actual allocations will vary depending on operational environment and mission need.

Table 3: FY 2023 Procurement, Construction, and Improvements (PC&I)

In-Service Vessel Sustainment (ISVS)\$99,30National Security Cutter (NSC)\$60,00Offshore Patrol Cutter (OPC)\$650,00Fast Response Cutter (FRC)\$16,00Boats\$80,00Polar Security Cutter (PSC)\$167,20Commercially Purchased Icebreaker\$125,00Waterways Commerce Cutter (WCC)\$77,00Polar Sustainment\$15,00Aircraft\$182,00HC-27J Conversion/Sustainment\$182,00MH-60 T Sustainment\$110,50Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$81,51Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4LSR\$15,00Other Equipment and Systems\$3,50Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$22,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Shore\$50,00Major Shore\$50,00Major Shore\$50,00Barrer Shore\$50,00Shore and ATON\$76,84Minor Shore\$50,00Major Shore\$50,00State Sho	FY 2023	
In-Service Vessel Sustainment (ISVS) \$93.30 National Security Cutter (NSC) \$95.30 Offshore Patrol Cutter (NSC) \$8650.00 Fast Response Cutter (FRC) \$167.00 Boats \$88.00 Polar Security Cutter (PSC) \$187.20 Commercially Purchased Icebreaker \$182.00 Waterways Commerce Cutter (WCC) \$77.00 Polar Sustainment \$15.00 Aircraft \$182.00 HC-27J Conversion/Sustainment \$182.00 MH-60T Sustainment \$110.50 Small Unmanned Aircraft Systems (sUAS) \$157.00 Other \$881.51 Survey and Design - Vessels, Boats, and Aircraft \$45.00 CraftSR \$45.00 Other Equipment and Systems Cotter Function Sustainment \$110.50 Since and ATON \$179.00 Other Aton \$179.00 Shore and ATON \$179.84 Minor Shore \$5,000 Major Acquisition Systems Infrastructure (MASI) \$157.00 Major Acquisition Systems Infrastructure (MASI) \$150.00 Major Acquisition Systems Infr	Appropriation (Dollars in Thousands)	President's Budget
National Security Cutter (NSC)\$60,00Offshore Patrol Cutter (OPC)\$650,00Fast Response Cutter (FRC)\$16,00Boats\$88,00Polar Security Cutter (PSC)\$167,20Commercially Purchased Icebreaker\$125,00Waterways Commerce Cutter (WCC)\$77,00Polar Sustainment\$167,00Aircraft\$182,00HC-27J Conversion/Sustainment\$10,500MH-65 Conversion/Sustainment\$110,500MH-60T Sustainment\$110,500Small Unmanned Aircraft Systems (sUAS)\$4,500Other\$20,000C4ISR\$15,000C4ISR\$15,000Other Equipment and Systems\$3,500Other Equipment and Systems\$3,500Major Shore, Housing, ATON, Survey and Design\$98,000Major Shore\$98,000Major Shore\$98,000Major Shore\$50,000Major Shore\$50,000Major Shore\$50,000Other Equipment Systems Infrastructure (MASI)\$76,84Minor Shore\$50,000Barrow Systems Infrastructure (MASI)\$76,84Minor Shore\$50,000Charles Complexity Systems Infrastructure (MASI)\$76,84Carlow Systems Infrastructure (MASI)\$76,84 <td>Vessels</td> <td>\$1,211,500</td>	Vessels	\$1,211,500
Offshore Patrol Cutter (OPC)\$650,00Fast Response Cutter (FRC)\$16,00Boats\$8,00Polar Security Cutter (PSC)\$167,20Commercially Purchased Icebreaker\$125,00Waterways Commerce Cutter (WCC)\$77,00Polar Sustainment\$182,00HC-27J Conversion/ Sustainment\$182,00MH-65 Conversion/ Sustainment\$17,00MH-61 Sustainment\$10,50Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$81,50Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4ISR\$14,00CG-LIMS\$350,00Other Equipment and Systems\$350,00Other Equipment and Systems\$350,00Minor Shore\$179,00Shore and ATON\$179,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$50,00Column Column Colum	In-Service Vessel Sustainment (ISVS)	\$93,300
Fast Response Cutter (FRC)\$110,00Boats\$80,00Polar Security Cutter (PSC)\$167,20Commercially Purchased Icebreaker\$1125,00Waterways Commerce Cutter (WCC)\$77,00Polar Sustainment\$110,50Aircraft\$182,00HC-27J Conversion/ Sustainment\$10,50MH-65 Conversion/Sustainment\$110,50MH-60T Sustainment\$110,50Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$20,00C4ISR\$14,01CG-LIMS\$14,00Cd-LIMS\$15,00Other Equipment and Systems\$33,00Shore and ATON\$179,64Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$50,00	National Security Cutter (NSC)	\$60,000
Boats\$8,00Polar Security Cutter (PSC)\$167,20Commercially Purchased Icebreaker\$125,00Waterways Commerce Cutter (WCC)\$77,00Polar Sustainment\$15,00Aircraft\$182,00HC-27J Conversion/Sustainment\$182,00HC-27J Conversion/Sustainment\$170,00MH-65 Conversion/Sustainment\$110,50Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$81,51Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4ISR\$114,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$35,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Shore\$176,84Minor Shore\$57,684Minor Shore\$57,684	Offshore Patrol Cutter (OPC)	\$650,000
Polar Security Cutter (PSC)\$167,20Commercially Purchased Icebreaker\$125,00Waterways Commerce Cutter (WCC)\$77,00Polar Sustainment\$15,00Aircraft\$182,00HC-27J Conversion/ Sustainment\$182,00MH-65 Conversion/Sustainment\$170,00MH-60T Sustainment\$110,50Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$81,51Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4ISR\$114,01CG-LIMS\$15,00Other Equipment and Systems\$3,50System ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$50,00Store\$50,00Caluer And Constructure (MASI)\$76,84Minor Shore\$50,00Constructure Constructure (MASI)\$50,00Constructure Constructure (MASI)\$50,00Const	Fast Response Cutter (FRC)	\$16,000
Commercially Purchased Icebreaker\$125,00Waterways Commerce Cutter (WCC)\$77,00Polar Sustainment\$15,00Aircraft\$182,00HC-27J Conversion/Sustainment\$50,00MH-65 Conversion/Sustainment\$17,00Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$10,50Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4ISR\$114,00CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Shore\$50,00Minor Shore\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Major Shore, Housing, ATON, Survey and Design\$98,00Major Shore\$50,00Major Shore\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store\$50,00Store </td <td>Boats</td> <td>\$8,000</td>	Boats	\$8,000
Waterways Commerce Cutter (WCC)\$77,00Polar Sustainment\$15,00Aircraft\$182,00HC-27J Conversion/ Sustainment\$50,00MH-65 Conversion/Sustainment\$17,00MH-60T Sustainment\$110,50Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$81,51Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4ISR\$114,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00Store\$5,00 </td <td>Polar Security Cutter (PSC)</td> <td>\$167,200</td>	Polar Security Cutter (PSC)	\$167,200
Polar Sustainment\$15,00Aircraft\$182,00HC-27J Conversion/Sustainment\$50,00MH-65 Conversion/Sustainment\$17,00MH-60T Sustainment\$110,50Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$81,51Survey and Design - Vessels, Boats, and Aircraft\$450Program Oversight and Management\$20,00C4ISR\$114,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	Commercially Purchased Icebreaker	\$125,000
Aircraft\$182,00HC-27J Conversion/ Sustainment\$50,00MH-65 Conversion/Sustainment\$17,00MH-60T Sustainment\$110,50Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$81,51Survey and Design - Vessels, Boats, and Aircraft\$45,00C4ISR\$14,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,000Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$50,000Store\$50,000Shore\$50,000Shore\$50,000Major Shore\$988,000Major Shore\$50,000Minor Shore\$50,000Minor Shore\$50,000Major Shore	Waterways Commerce Cutter (WCC)	\$77,000
HC-27J Conversion/ Sustainment\$50,00MH-65 Conversion/Sustainment\$17,00MH-60T Sustainment\$110,50Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$81,51Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4ISR\$114,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	Polar Sustainment	\$15,000
MH-65 Conversion/Sustainment\$17,00MH-65 Conversion/Sustainment\$110,50Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$81,51Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4ISR\$114,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	Aircraft	\$182,000
MH-60T Sustainment\$110,50Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$81,51Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4ISR\$114,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$24,50Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	HC-27J Conversion/ Sustainment	\$50,000
Small Unmanned Aircraft Systems (sUAS)\$4,50Other\$81,51Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4ISR\$14,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	MH-65 Conversion/Sustainment	\$17,000
Other\$81,51Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4ISR\$14,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	MH-60T Sustainment	\$110,500
Survey and Design - Vessels, Boats, and Aircraft\$4,50Program Oversight and Management\$20,00C4ISR\$14,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	Small Unmanned Aircraft Systems (sUAS)	\$4,500
Program Oversight and Management\$20,00C4ISR\$14,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	Other	\$81,510
C4ISR\$14,01CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	Survey and Design - Vessels, Boats, and Aircraft	\$4,500
CG-LIMS\$15,00Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	Program Oversight and Management	\$20,000
Other Equipment and Systems\$3,50Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	C4ISR	\$14,010
Cyber and Enterprise Mission Platform\$24,50Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	CG-LIMS	\$15,000
Shore and ATON\$179,84Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	Other Equipment and Systems	\$3,500
Major Shore, Housing, ATON, Survey and Design\$98,00Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	Cyber and Enterprise Mission Platform	\$24,500
Major Acquisition Systems Infrastructure (MASI)\$76,84Minor Shore\$5,00	Shore and ATON	\$179,840
Minor Shore \$5,00	Major Shore, Housing, ATON, Survey and Design	\$98,000
	Major Acquisition Systems Infrastructure (MASI)	\$76,840
TOTAL \$1,654,85	Minor Shore	\$5,000
	TOTAL	\$1,654,850

Table 4: Operations and Support (O&S) FY 2022 to FY 2023 Budget Change

	Pos.	FTE	Amount
FY 2021 Enacted	51,166	49,845	\$8,485,146
FY 2022 President's Budget	51,831	50,358	\$9,020,770
Pricing Changes			
Increases			
Annualization of FY 2022 Initiatives	-	521	\$113,859
Mandatory Personnel Entitlements			
Annualization of Prior Year Pay Raise	-	-	\$26,081
Military Pay Raise Total	-	-	\$98,136
2023 Military Allowances	-	-	\$53,472
Civilian Pay Raise Total	-	-	\$40,996
Aircraft Rescue and Fire Fighting Contract Increases	-	-	\$220
FY 2023 FPS Basic Security Assessment	-	-	\$731
Total Increases	-	521	\$333,493
Decreases			
Non-Recur of FY 2022 Program Changes	-	96	(\$33,948)
Annualization of FY 2022 Program Reductions	-	(165)	(\$29,599)
Total Decreases	-	(69)	(\$63,547)
Total Adjustments-to-Base	-	452	\$269,946

	Pos.	FTE	Amount
rogram Changes			
Increases			
Operating and Maintenance Funds for New Assets			
Shore Facility Follow-On	6	4	\$91
Fast Response Cutter (FRC) Follow-On	198	107	\$28,94
Offshore Patrol Cutter (OPC) Follow-On	150	99	\$24,99
National Security Cutter (NSC) Follow-On	49	26	\$27,62
Waterways Commerce Cutter (WCC) Follow-On	9	5	\$80
C-27J Follow-On	92	47	\$16,98
Operational Adjustments			
Acquisition Support Personnel	20	9	\$2,17
Software Follow-On	33	19	\$6,7
Financial Systems Modernization	-	-	\$4,04
Maritime Safety, Security, and Commerce	73	38	\$11,23
Deployable Specialized Capabilities	24	12	\$3,3
Workforce - Recruiting	40	20	\$15,53
Workforce - Tuition Assistance	-	-	\$20,80
Arctic Strategy and Operations	28	14	\$5,1
Operations and Strategy Development - Oceania	213	188	\$48,4
Intelligence	33	18	\$5,3 ⁻
Natural Disaster Management and Response	24	13	\$5,1
Innovation	1	1	\$2,4
Cyber Infrastructure and Defense	46	25	\$37,40
Cyber Effects Operations	47	24	\$9,7
Atlantic Partnership	101	58	\$40,00
Worforce - Training	25	14	\$3,6
Worforce - Retention and Support	11	7	\$13,1
Commercially Available Icebreaker Operations	168	84	\$25,0
Total Increases	1,391	832	\$359,6
Decreases			
Operational Adjustments			
Station Redundany Efficiencies	(13)	(7)	(\$62
Ports, Waterways, and Coastal Security Optimization	(109)	(55)	(\$5,03
Management Efficiencies	5	4	(\$18
Electronic Health Records	-	-	(\$7,70
Asset Decommissionings and Retirements			
Decommission Island Class Patrol Boats (WPBs)	(104)	(70)	(\$6,83
Decommission Medium Endurance Cutters (WMEC)	(203)	(102)	(\$9,96
Total Decreases	(424)	(230)	(\$30,34
otal Program Changes	967	602	\$329,3
Y 2023 Operations & Support Request	52,798	51,412	\$9,620,0
Y 2022 to FY 2023 Operations & Support Total Change	967	1,054	\$599,2
Y 2023 R&D	-	-	\$7,4
			\$252,8
Y 2023 MERHCFC		-	9202.0
Y 2023 MERHCFC Y 2023 PC&I	-	-	\$1,654,8

Table 4: Operations and Support (O&S) FY 2022 to FY 2023 Budget Change (cont.)



We are America's Coast Guard. We are *Ready, Relevant*, and *Responsive*.



With honor and integrity, we will safeguard the American People, our homeland, and our values.



Honor, Respect, and Devotion to Duty.