

Coast Guard Gearing Up to Absorb Massive Investment, Commandant Says



Artist rendering of the Arctic Security Cutter (Bollinger)
By Richard R. Burgess, Senior Editor

ARLINGTON, Va. – With nearly \$25 billion in reconciliation funding from Congress, the U.S. Coast Guard is moving out on some new programs and adding to others as it prepares for an expansion in numbers of cutters, aircraft, bases, and personnel, the Coast Guard's commandant told Congress.

Adm. Kevin Lunday, commandant of the Coast Guard, testifying Jan. 29, 2026, before the Senate Committee on Commerce, Science, and Transportation, said the reconciliation law passed in 2025 was the “most significant investment in Coast Guard history.”

Lunday told the committee that with the expanded force bought with the reconciliation law, the service would need congressional support for consistent, sustained funding to operate it.

The Coast Guard recently has awarded contracts to build six Arctic Security Cutters (ASCs) with plans to build a total of 11. Lunday said that – of the first six – four will be built in the United States by Bollinger Shipyards and two in Finland by Rauma Marine Construction Oy. The new icebreakers are based on the Multi-Purpose Icebreaker design by Seaspan Shipyards of Vancouver, Canada, developed with Aker Arctic Technology Inc of Helsinki, Finland. In service, the ASCs would greatly expand the Arctic capabilities of the Coast Guard.

The reconciliation law also funds 22 cutters, including three of the six contracted ASCs, nine new Offshore Patrol Cutters and 10 additional fast response cutters (FRCs), bringing the FRC program total to 77 cutters.

Lunday said the Coast Guard has requested information from the defense industry regarding a new class of light and medium icebreakers to replace old icebreaking tugs. These cutters would be built in the United States, he said.

The commandant also said that a second Great Lakes Icebreaker was one of his top priorities.

He affirmed that the first Polar Security Cutter is on track for delivery in 2030.

The Coast Guard also is procuring six additional HC-130J Super Hercules maritime patrol aircraft and 40 additional MH-60 Jayhawk helicopters. The additional MH-60s will enable the service to replace MH-65 Dolphin helicopters and to have more MH-60s to deploy on the expanding force of cutters including Polar Security Cutters.

Lunday said the reconciliation law will enable the Coast Guard to accelerate phaseout of its MH-65 helicopter fleet before the originally planned retirement year of 2037.

The law also added procurement of some MQ-9 Reaper unmanned aerial vehicles.

Under the Force Design 2028, the Coast Guard is expanding its force by 15,000 personnel. Lunday pointed out that 13,000 personnel will be needed to crew the 11 Arctic Security Cutters.

U.S. Coast Guard Cutter Polar Star Marks 50 years of Service, Begins Operation Deep Freeze 2026



<https://www.news.uscg.mil/Press-Releases/Article/4385905/us-coast-guard-cutter-polar-star-marks-50-years-of-service-begins-operation-dee>
Caption: USCGC Polar Star (WAGB 10) crew members pose for a group photo while the cutter sits hove-to in the Ross Sea during Operation Deep Freeze 2026, Jan. 12, 2026. The cutter turned 50 years old on Jan. 17, 2026 amid Operation Deep Freeze, which is a joint service, inter-agency support operation for the National Science Foundation that manages the United States Antarctic Program. (U.S. Coast Guard photo by Petty Officer 2nd Class Christopher Bokum)

From U.S. Coast Guard Pacific Area, Jan. 23, 2026

SOUTHERN OCEAN – The U.S. Coast Guard Cutter Polar Star (WAGB 10) began icebreaking operations in the Southern Ocean in support of Operation Deep Freeze 2026 and marked its 50th year of commissioned service Saturday by freeing and escorting a cruise ship trapped in pack ice.

The Australian-owned cruise ship Scenic Eclipse II contacted Polar Star at approximately 11 p.m., local time Friday after becoming beset in pack ice roughly eight nautical miles from McMurdo Sound. [Polar Star's crew conducted two close passes to](#)

[break the vessel free](#), then escorted it approximately four nautical miles to open water.

Polar Star [departed Seattle in November](#) for its 29th deployment to Antarctica in support of Operation Deep Freeze.

Operation Deep Freeze provides logistical support for the U.S. Antarctic Program, which is managed by the National Science Foundation. The mission includes strategic and tactical airlift, airdrop, aeromedical evacuation, search and rescue, sealift, seaport access, bulk fuel supply, cargo handling, and other transportation requirements. These efforts enable critical scientific research in one of the most remote regions on Earth.

Polar Star's role in Operation Deep Freeze includes [breaking a navigable channel through miles of dense Antarctic ice](#) to allow fuel and cargo deliveries essential for sustaining research stations and operations.

Commissioned Jan. 17, 1976, Polar Star is the nation's only active heavy icebreaker and has served as a cornerstone of U.S. presence in the polar regions. For five decades, the cutter has executed missions ranging from Antarctic resupply and search and rescue to environmental protection and national defense.

As the cutter transits the Southern Ocean en route to Antarctica, its crew reflects on a half-century of service defined by resilience, adaptability and dedication.

"I am constantly amazed at this crew's tremendous energy and enthusiasm," said Capt. Jeff Rasnake, Polar Star's commanding officer. "Despite the many challenges associated with getting and keeping this ship on mission, they remain eternally positive and committed to meeting the high standards we've set for ourselves."

Throughout its service life, Polar Star has completed dozens

of Operation Deep Freeze missions and numerous Arctic deployments, defending U.S. sovereignty, securing critical shipping lanes, protecting energy and mineral resources, and countering our adversaries' presence in the polar regions. Despite its age, the cutter continues to demonstrate unmatched heavy icebreaking capability, routinely operating in conditions few vessels can navigate.

"At 50 years old, Polar Star remains the world's most capable non-nuclear icebreaker," said Cmdr. Samuel Blase, Polar Star's executive officer. "That's a testament to the crews that have maintained it over the decades. With years of service left to give, Polar Star will continue to guide the way in the high latitudes well into the future."

As the cutter undertakes another demanding deployment, its 50th anniversary underscores both the ship's enduring capabilities and the professionalism of its crew.

"While the term 'historic' has lost meaning through overuse, there is no doubt that this is an amazing ship," said Rasnake. "Polar Star's 50 years of service in the polar regions puts it in the discussion with other great Coast Guard icebreakers such as USCGC Glacier, whose record of Operation Deep Freeze deployments Polar Star matches this year."

As Polar Star presses south through freezing seas and thickening ice, the crew carries forward a proud tradition of service. The 50th anniversary serves as both a celebration of the past and a reminder of the cutter's ongoing role at the forefront of U.S. polar operations.

**Coast Guard, CBP, Homeland
Security Partner Agencies
Interdict Drug Smuggling
Vessel**



A Coast Guard Station San Juan boat crew and Homeland Security Task Force – San Juan Region partner agencies completed the custody transfer of three apprehended smugglers and the offload of sixteen bales of cocaine which

weighed 506kgs/1,115.54 pounds which were valued at more than \$7 million. The apprehension and seizure followed the interdiction of a drug smuggling vessel in Atlantic Ocean waters north of Puerto Rico, Jan. 14, 2026. (U.S. Coast Guard photo)

From U.S. Coast Guard Southeast District, Jan. 22, 2026

SAN JUAN, Puerto Rico – A Coast Guard Station San Juan boat crew working with Homeland Security Task Force – San Juan Region partner agencies interdicted a drug smuggling vessel and apprehended three men in Atlantic Ocean waters north of Puerto Rico, Jan. 14, 2026.

During the interdiction, law enforcement agents seized 16 bales of cocaine weighing a combined total of 506kgs/1,115.54 pounds, which are estimated to have a wholesale value of more than \$7 million.

During patrol efforts, a Coast Guard Air Station Miami HC-144 Ocean Sentry aircrew detected a suspicious 25-foot blue and white panga type go-fast vessel in international waters north of Vega Baja, Puerto Rico. Coast Guard watchstanders in Sector San Juan diverted the cutter Joseph Tezanos and a Station San Juan 45-Response Boat Medium boat crew to interdict the suspect vessel. A Customs and Border Protection Air and Marine multi-role enforcement aircraft also responded and maintained aerial surveillance of the suspect vessel. Once on-scene, the Station San Juan boat crew, with the support of the CBP aircrew and the cutter Joseph Tezanos, successfully interdicted and took positive control of the suspect vessel. Following the interdiction, the Coast Guard boat crew embarked the three smugglers and recovered sixteen bales of contraband which tested positive for cocaine from the vessel. The contraband and suspects were later transferred to HSTF law enforcement partners in San Juan, Puerto Rico.

“This successful narcotics interdiction highlights the efficient interoperability and strength within the Coast Guard, Customs and Border Protection Caribbean Air and Marine

Branch and our Homeland Security Task Force partner agencies to interdict drug smuggling vessels and secure the nation's Eastern Caribbean maritime borders from this threat." said Cmdr. Matthew Romano, Coast Guard Sector San Juan chief of response. "I commend the professionalism and coordination between all partners who contributed to this the interdiction. We are proud to stand the watch alongside our Department of Homeland Security, Department of Justice and our local law enforcement partners as we continue to relentlessly combat illicit trafficking throughout the waters of Puerto Rico and the U.S. Virgin Islands."

Coast Guard Cutter Returns to Florida After Escorting Recently Seized Motor Tanker



[Release From U.S. Coast Guard Southeast District](#)

CAPE CANAVERAL, Fla. – The U.S. Coast Guard Cutter Vigilant (WMEC 617) returned to Cape Canaveral on Friday after a 33-day patrol in the Caribbean Sea supporting operations [Pacific Viper](#) and [Southern Spear](#).

During the patrol, Vigilant escorted a motor tanker, which was seized by a U.S. Coast Guard tactical boarding team with support from the Department of War, for operating as a vessel without nationality in the Caribbean Sea. Vigilant's crew coordinated with naval and law enforcement partners to transfer personnel and provisions to the tanker. A law enforcement team from Vigilant boarded the vessel to provide security during the 600-nautical-mile transit to the United States.

Cmdr. Steve Welch, commanding officer of Vigilant, said, "I am proud of the crew's adaptability and professionalism during this mission of national importance. Their performance ensured the safe execution of the operation in partnership with the

Department of War.”

Unique statutory authorities enable the Coast Guard to enforce international and domestic law in the maritime domain, deploying assets to conduct missions in U.S. waters and on the high seas. The Coast Guard’s involvement in this seizure was conducted under Title 14, U.S. Code and in accordance with customary international law. The Coast Guard exercises these authorities to protect maritime safety, security, and U.S. interests.

**Fairbanks Morse Awards
Contract to Welin Lambie for
Launch-and-Recovery Davits
for Coast Guard**



[Release From Fairbanks Morse Defense](#)

Fairbanks Morse Defense (FMD), today announced that Welin Lambie has been awarded an Indefinite Delivery Contract (IDC) to provide aftermarket support for Welin Lambie davits installed across the U.S. Coast Guard (USCG) fleet. This contract ensures access to OEM-quality parts and support services to ensure fleet readiness and the long-term reliability of critical launch-and-recovery systems.

The framework contract was signed in July 2025 and includes a base year with four one-year options, extending potential support through 2030. Each option year is pre-priced to provide predictable costs and streamlined procurement, allowing the Coast Guard to rapidly secure OEM parts, technical services, overhauls and new davit systems as operational needs arise.

“This award highlights our continued commitment to supporting

the U.S. Coast Guard with reliable, mission-critical systems that protect crews and enhance operational availability,” said Ben Dunscombe, Managing Director at Welin Lambie. “Our davits are critical to ensuring that Coast Guard vessels can safely launch and recover boats in demanding conditions. This contract strengthens our service footprint and will ensure that the Coast Guard receives the highest level of technical support and aftermarket care.”

Davit systems are life-critical components on USCG vessels that enable the safe launch and recovery of rescue craft for interdiction, search-and-rescue and maritime security missions. As a long-standing supplier to U.S. naval forces, and with more than 70 davits delivered to USCG, Welin Lambie has established a strong reputation for engineering robust, precision-built davit solutions that ensure safe and dependable launch and recovery operations.

The contract will also leverage the capabilities of Fairbanks Morse Defense’s Federal Equipment Company (FEC), which have developed specialized expertise in overhauling U.S. Coast Guard davit systems. This integrated approach ensures rapid turnaround, improved lifecycle management and direct access to factory-certified technicians.

Coast Guard Launches RAPTOR, Hosts Demonstration of Innovative Technology



A graphic representing the U.S. Coast Guard's new Office of Rapid Response and Prototyping (CG-RAPTOR), launched to accelerate the development and deployment of innovative technology for enhanced maritime operations. CG-RAPTOR supports Force Design 2028, driving rapid solutions to empower Coast Guard personnel and strengthen mission success. (U.S. Coast Guard courtesy graphic)

[Release From U.S. Coast Guard Headquarters](#)

WASHINGTON – The U.S. Coast Guard is proud to announce a bold new era in mission success, unveiling a rapid-response approach that identifies, prototypes and delivers breakthrough technologies to meet urgent operational needs and drives accelerated transition to programs. The Office of Rapid Response and Prototyping (CG-RAPTOR) is accelerating the “idea-to-operations” cycle, rolling out proven solutions within 30, 60, and 90 days through dynamic collaboration with operators, industry leaders and subject matter experts.

The standup of CG-RAPTOR comes amid [Secretary of Homeland Security Kristi Noem's push for transformational change to revolutionize how the Coast Guard operates](#) to defeat our adversaries and protect the Homeland. A key component of the service's [Force Design 2028 initiative](#), the launch of CG-RAPTOR accelerates innovation and enables the Service to experiment with streamlined business processes and applications prior to making larger enterprise investments.

In just 150 days, CG-RAPTOR has debuted advanced unmanned systems, innovative personnel management tools, secure communications platforms and real-time readiness tracking – empowering servicemembers with game-changing capabilities.

With a commitment to delivering impactful technology every 30 days, CG-RAPTOR is launching the Coast Guard into a future defined by agility, integration and operational excellence.

This Friday in San Diego, CG-RAPTOR will host an exclusive demonstration for Coast Guard personnel and select invitees, showcasing the latest advancements in sensor data and video feed integration across a unified operational picture.

This event will highlight direct-to-operator tactical situational awareness, supporting emerging priorities such as Southern Border personal watercraft interdiction.

Attendees will experience firsthand how CG-RAPTOR's innovative solutions deliver real-time operational insights and enhance mission effectiveness in the field.

“With Force Design 2028, we are completely changing the game on how the Coast Guard delivers our mission through operational agility, integration and automation,” said Captain Chad Brick, the inaugural chief of CG-RAPTOR. “CG-RAPTOR feeds on this transformative approach, rapidly driving cutting-edge technology directly into the hands of our operators for a more effective workforce and to protect our

nation's maritime interests.”

The Coast Guard's technological modernization comes on the heels of a historic year for the service. In fiscal year 2025, the Coast Guard seized a record-breaking 510,000 pounds of cocaine, thanks in large part to strategic surge operations like [Operation Pacific Viper](#). The Coast Guard also surpassed its recruiting goals, welcoming over 5,200 new active-duty members, the highest annual total since 1991. These successes underscore the importance of investing in an agile, capable, and responsive force to meet evolving global challenges.

Force Design 2028 is the way the Coast Guard will defeat adversaries, deliver peace through strength, and protect the Homeland both today and for decades to come. The Service will embrace innovation and cutting-edge technology to control the nation's borders, facilitate commerce to economic prosperity and strategic mobility, and ensure readiness to respond to any crisis or contingency. Force Design 2028 is Coast Guard's bold roadmap for enduring success.

As part of Force Design 2028, the Coast Guard continues to foster a culture of innovation from within. Many of the service's advancements are born from the creative ideas of its own workforce. Coast Guard members are encouraged to submit their ideas and solutions through the [CG Ideas@Work](#) platform, a crowdsourcing tool that empowers every member to help shape the future of the service.

For more information on CG-RAPTOR, please visit the official page [here](#). Additional details on Force Design 2028 can be found [here](#).

Lunday Sworn In as 28th Commandant of the U.S. Coast Guard



U.S. Coast Guard Adm. Kevin E. Lunday is sworn in as the 28th Coast Guard Commandant by U.S. Department of Homeland Security Secretary Kristi Noem at Coast Guard Headquarters in Washington, D.C. on Jan. 15, 2026. Lunday served as Acting Commandant since Jan. 20, 2025. Before serving as Commandant, Lunday served as the 34th Vice Commandant of the Coast Guard. (U.S. Coast Guard photo by Petty Officer 2nd Class Gabriel Wisdom)

From U.S. Coast Guard Headquarters, Jan. 15, 2026

WASHINGTON – The United States Coast Guard held a formal swearing-in and assumption of command ceremony Jan. 15 for Adm. Kevin Lunday as the 28th Commandant of the U.S. Coast Guard during an event at Coast Guard Headquarters.

Secretary Kristi Noem joined senior Coast Guard leadership, members of the Joint Force and distinguished guests in

recognizing the transition of command and Adm. Lunday's commitment to leading the Service.

"President Trump's plan was simple when he became President of the United States. He wanted to revitalize the Coast Guard, equip it with the best technology, ships, and aircraft available, and then recruit the men and women that were necessary to run it all. It's a tall order, and it takes a special kind of leader to lead this team and make that a reality," said Secretary Noem. "With almost 40 years in the Coast Guard, and with command experience that has ranged from the Indo-Pacific to the Persian Gulf to cyberspace, Kevin Lunday was the man for the job. Congratulations, Admiral Lunday!"

Upon taking the oath of office, Adm. Lunday formally assumed the responsibilities of Commandant and reaffirmed the Coast Guard's enduring role as a vital instrument of national power responsible for controlling, securing, and defending the U.S. border and maritime approaches; facilitating the safe and secure flow of commerce that is vital to economic prosperity, strategic mobility, and America's maritime dominance; and responding to crises and contingencies that may come without warning.

"I am honored to assume command of the United States Coast Guard," said Adm. Kevin Lunday. "Every day, Coast Guard men and women carry out missions that protect our homeland, secure our maritime borders, save lives and protect national security. I am humbled to serve alongside them while ensuring they have what they need to succeed – today and in the future."

As Commandant, Adm. Lunday will lead the Service's continued transformation through Force Design 2028, while strengthening operational readiness and supporting the Coast Guard workforce and their families.

The Coast Guard remains Always Ready, delivering mission excellence across the maritime domain in service to the American people.

Coast Guard Awards \$200M Contract to Rebuild Station South Padre Island, Texas



An architectural rendering depicts the future U.S. Coast Guard Station South Padre Island, Texas. The \$200 million recapitalization project includes new operational, support, and waterfront facilities, and is scheduled for completion in 2028. (U.S. Coast Guard courtesy illustration)

From U.S. Coast Guard Heartland District, Jan. 14, 2026

WASHINGTON – The U.S. Coast Guard has awarded a \$200 million design-build contract to The Haskell Company for the comprehensive recapitalization and expansion of Coast Guard Station South Padre Island in South Padre Island, Texas. This award marks the largest single task order in the history of the Coast Guard’s military construction program.

The contract, funded through the One Big Beautiful Bill Act, will deliver the design and construction of more than 120,000 square feet of essential facilities and supporting infrastructure, directly enhancing mission readiness and execution for Coast Guard and Customs and Border Protection personnel on the southwest U.S. border in Texas. Preliminary design and environmental work will begin immediately, with project completion anticipated in summer 2028.

Located six miles north of the United States-Mexico border, Station South Padre Island is at the forefront of securing the U.S. southern border. The recapitalization project will support the Coast Guard’s operations to secure the U.S. border and maritime approaches, facilitate commerce vital to economic prosperity and strategic mobility, and respond to contingencies along the Gulf Coast and surrounding waterways.

The scope of work includes:

- Environmental assessment, site survey investigations, and design services for various facilities

- Construction of new station facilities

- Construction of Unaccompanied Personnel Housing (UPH), additional berthing, and mission support facilities

- Rebuilding of waterfront infrastructure
- Construction of a Joint Operations Center and Customs and Border Protection support space
- Forward operations space for Deployable Specialized Forces
- Delivery of a new harbor operations center and other mission support facilities
- Comprehensive site development, utilities, and outfitting

The project represents the largest award value for a shore infrastructure construction project in Coast Guard history and will be delivered on the shortest timeline to date. The planning phase was compressed from the standard 18 months to 45 days, while the contracting process was reduced from 15 months to four months.

On April 20, 2025, a fire severely damaged the boat house at Station South Padre Island, forcing crews to relocate operations. The next day, station personnel responded to reports of illegal fishing and interdicted a vessel in the U.S. Exclusive Economic Zone, where they discovered 130 pounds of red snapper and 75 pounds of shark on board.

“The courageous team of Station South Padre Island showed resilience and determination,” said Admiral Kevin Lunday, acting Commandant of the Coast Guard. “The day after fire severely damaged facilities at Station South Padre Island, this crew was back on patrol, successfully interdicting

illicit activity in one of our most complex operating environments. This project will provide Station South Padre Island with modern facilities and empower them to continue operations to control, secure, and defend our southern border.”

Cutter Alert Returns Home After Interdicting \$18.4M in Narcotics During 45-day Patrol



Members of the Servicio Nacional de Fronteras and U.S. Coast Guard Cutter Alert conduct a training exercise near Panama City, Panamá, Dec. 19, 2025. The Coast Guard’s long-standing

cooperation with Panamanian security institutions is a small part of broader ongoing cooperative security efforts between the U.S. and partners in Central America. (U.S. Army photo by Spc. Trey Woodard)

Coast Guard Cutter Alert returns home after interdicting more than \$18.4M in narcotics during 45-day patrol

[From U.S. Coast Guard Southeast District](#)

Cape Canaveral, Fla. – The crew of the Coast Guard Cutter Alert (WMEC 630) returned to their home port in Cape Canaveral, Thursday, following a 45-day counter-drug patrol in the Windward Passage, Caribbean Sea and Eastern Pacific Ocean.

While underway in the Coast Guard Southeast District area of responsibility, Alert's crew interdicted a go-fast style vessel trafficking illegal narcotics in the Windward Passage. The crew seized 2,250 pounds of cocaine valued at \$18.4 million, seven pounds of marijuana valued at \$7,000 and an illegal firearm. The four suspected smugglers on board, narcotics and firearm were transferred to the Bahamas government for prosecution.

"I am immensely proud of my crew's unwavering dedication," said Cmdr. Mario Gil, commanding officer of Alert. "Time spent away from family and missed holidays represents a significant sacrifice, which makes their commitment to combating narco-terrorism and protecting our nation's borders from illicit drugs all the more commendable, as demonstrated by the extraordinary success of this patrol."

In the region, Alert's crew also patrolled in support of Operation Vigilant Sentry while underway in the Coast Guard Southeast District area of responsibility. Crew member presence in the vicinity of Haiti served to deter unsafe and illegal migration.

While transiting the Panama Canal, the crew had the distinct

honor of hosting Ambassador Kevin Marino Cabrera, U.S. Ambassador to Panama, aboard the cutter for a tour of the ship, discussions about current operations and a Miami-inspired lunch prepared by Alert's culinary specialists.

The crew also supported U.S. – Panama relations by hosting eight members from Panama's National Aeronaval Service (SENAN) and Joint Maritime Force – Panama for joint training and a professional exchange of counter-narcotics best practices. Crew members conducted multiple joint pursuit-style, simulated interdictions with vessels and forces from SENAN. This training provided continued support of the Salas-Becker Complementary Agreement of 2002, which created a framework for U.S.–Panama bilateral cooperation to counter illicit drug trafficking by sea and air.

During a port-of-call visit to Golfito, Costa Rica, Alert's crew welcomed representatives from the Costa Rican Coast Guard aboard for a tour of the ship and an embarked MH-65 Dolphin helicopter from the Coast Guard Helicopter Interdiction Tactical Squadron, based in Jacksonville. The visit fostered joint nation interoperability and strengthened international counter-drug efforts in the region.

While at sea in the Coast Guard Southwest District area of responsibility, the crew conducted boardings to verify and enforce international law at sea in the Eastern Pacific Ocean.

In addition, Alert crew members earned the title of shellback after crossing the equator, a title few sailors earn during a career.

Coast Guard Releases Force Design 2028 Initial Update, Highlights Return on Investment



[Release From U.S. Coast Guard Headquarters](#)

WASHINGTON – The United States Coast Guard today released the [Force Design 2028 Initial Update](#), detailing the reforms implemented since January 2025 and the significant, measurable impacts these changes have delivered for the American people. The update underscores how Force Design 2028 has strengthened the Service’s operational effectiveness, improved workforce readiness, accelerated capability delivery, and generated unprecedented value for the Nation.

As a result of these reforms, the Coast Guard is better positioned today than at any point earlier this year to control, secure, and defend the U.S. southern border and maritime approaches; facilitate the uninterrupted flow of commerce; and rapidly respond to national and global contingencies.

“The United States Coast Guard serves as a vital instrument of national power, advancing security both at home and abroad, safeguarding the American economy, and providing rapid response to emergent contingencies. When I became the Secretary of Homeland Security, we took steps to change the Coast Guard in support of President Trump’s America First

Agenda,” said Kristi Noem, Secretary of Homeland Security. “Through the implementation of Force Design 2028, the extraordinary return on investment—the value the Coast Guard provides to our Nation—is poised to grow even further. The men and women of the Coast Guard exemplify the very best of our Nation. We are immensely proud of their achievements through Force Design 2028. Together we will continue to put America First.”

“As we deliver the first update on Force Design 2028, the Coast Guard is already a stronger, more agile, capable, and responsive fighting force,” said Adm. Kevin Lunday, Acting Commandant of the U.S. Coast Guard. “The Service is better positioned than it was in January 2025 to effectively control, secure, and defend the U.S. borders and maritime approaches, facilitate the uninterrupted flow of commerce, and rapidly respond to contingencies. Force Design 2028 is already improving operational outcomes while establishing the foundation for even greater achievements in the future.”

Unmatched Return on America’s Investment

Through disciplined and aggressive stewardship of its \$12.1 billion annual budget, the Coast Guard delivers an unmatched return on investment for the Nation. Conservative analysis shows the Service generates more than \$74 billion in social and economic value through cost avoidance—representing a 6-to-1 return on taxpayer investment.

Historic Counter-Drug and Law Enforcement Results

Since January 2025, the Coast Guard has seized more than 466,000 pounds of cocaine—equivalent to over 176 million lethal doses, enough to kill more than 52 percent of the U.S. population. In Fiscal Year 2025 alone, the Service interdicted more than 510,000 pounds of cocaine, the highest total in Coast Guard history and an increase of more than 200 percent over FY24.

Beyond interdictions, Coast Guard counter-drug and law

enforcement missions generate substantial social value. Conservative estimates indicate these operations saved the Nation over \$10 billion in avoided costs, including more than \$2.27 billion in healthcare costs associated with cocaine interdiction alone.

Facilitating Commerce and Responding to Contingencies

The Coast Guard's continued governance and protection of the Marine Transportation System enabled the safe movement of 1.8 billion tons of cargo in FY25—an increase of more than 13 percent from FY24—returning more than \$28 billion in value to the American people.

The Service also reaffirmed its enduring commitment to saving lives at sea. In FY25, Coast Guard crews saved nearly 5,000 lives and preserved/assisted more than \$974 million in property while responding to mariners in distress across the Nation's waterways.

Building a Larger, Healthier, and More Ready Workforce

Force Design 2028 continues to advance efforts to build a healthier, more resilient, and mission-ready workforce, including progress toward expanding the force by 15,000 military members to meet evolving operational demands and support new assets.

In FY25, the Coast Guard exceeded 110 percent of its active-duty enlisted recruiting goal, enlisting more than 5,200 members—the highest total since 1991. The Service also achieved 104 percent of its Reserve Enlisted recruiting goal and 100 percent of its active-duty Officer mission.

Enhanced Agility in Response to National Priorities

Increased agility resulting from Force Design 2028 initiatives enabled the Coast Guard to rapidly address emerging threats and national priorities:

- **Operation Border Trident**, launched in March 2025,

targeted transnational terrorist and criminal organizations and illegal alien activity in the California Coastal Region, increasing interdictions by 44 percent compared to FY24.

- **Operation River Wall**, initiated in October 2025, secured approximately 260 miles of the Rio Grande River, resulting in the interdiction of 47 illegal aliens and the deterrence of 237 more.
- **Operation Pacific Viper**, launched in August 2025, doubled the Coast Guard's most capable assets in the Eastern Pacific. In just over four months, crews seized more than 170,000 pounds of illegal narcotics—averaging approximately 1,600 pounds of cocaine interdicted per day.

Structural Reform and Rapid Capability Delivery

These outcomes were made possible by sweeping reforms enacted under Force Design 2028. The Coast Guard established new leadership roles—including Chief of Staff, Deputy Commandant for Systems, Deputy Commandant for Personnel, and Program Executive Offices—while eliminating 14 Admiral positions (32 percent) to streamline decision-making and maximize efficiency.

The Service also created the Rapid Response Prototype Team (RAPTOR) to deliver technology solutions at speed. RAPTOR transitioned a capability from concept to operational use in just three weeks, supporting Operation Border Trident with a contractor-owned, contractor-operated long-range unmanned aerial system employing artificial intelligence.

Additionally, the Coast Guard empowered commanders by revising administrative policies related to non-judicial punishment and

delegating surface and airborne use-of-force authorities, increasing operational effectiveness at the tactical level.

Accelerated Investment and the Road Ahead

Capability delivery is being further accelerated through Force Design 2028 and resources provided by the One Big Beautiful Bill Act (OB3). More than \$3 billion in OB3 funds have already been obligated, with 75 percent of total funding expected to be obligated by the end of FY26. In the coming months, the Coast Guard will implement major structural changes and investments, including:

- Establishing a Deployable Specialized Forces Command to enhance integration with the Department of War and optimize force employment.
Expanding training capacity to support a growing force of more than 15,000 additional military members.

- Enhancing Maritime Domain Dominance through *Coastal Sentinel*, improving sensor integration and operational responsiveness.
Rapidly identifying, testing, and acquiring commercially available boats, cutters, and aircraft to empower Coast Guard personnel across all mission areas.

- Executing a comprehensive Force Posture and Operational Concepts Campaign to transform how the Service organizes, trains, equips, and employs forces—streamlining strategic decision-making, decentralizing execution, and leveraging next-generation technologies to ensure enduring U.S. maritime dominance.

The [**Force Design 2028 Initial Update**](#) affirms the Coast Guard's commitment to reform, readiness, and results—delivering

security, prosperity, and unmatched value for the American people today and into the future.