

USMC Completes 20,000 Flight Hours with MUX MALE MQ-9A



[Release from General Atomics](#)

SAN DIEGO – 24 July 2023 – General Atomics Aeronautical Systems, Inc. (GA-ASI) congratulates the U.S. Marine Corps (USMC) on achieving a significant milestone of surpassing 20,000 flight hours with their Marine Air-Ground Task Force (MAGTF) Unmanned Expeditionary (MUX) Medium-Altitude, High-Endurance (MALE) MQ-9A Unmanned Aircraft System (UAS).

To date, GA-ASI has delivered eight MQ-9A UAS to the USMC. Two of these MQ-9A aircraft are actively engaged in operational missions, playing a vital role in supporting mission-critical Marine Corps objectives. The USMC awaits delivery of 12 additional aircraft, which will fulfill their goal of three squadrons by 2025.

“This strategic acquisition of MQ-9As underscores the USMC’s commitment to strengthening their aerial surveillance

capabilities and demonstrates their confidence in GA-ASI's expertise in delivering top-tier UAS," said GA-ASI President David R. Alexander.

Renowned for its fault-tolerant flight control system and triple-redundant avionics system architecture, the MQ-9A UAS embodies the industry's highest standards of reliability and performance, surpassing those of many manned aircraft.

The USMC fleet will ultimately be entirely composed of the MQ-9A Extended Range (ER) configuration, enhanced with wing-borne fuel pods and reinforced landing gear. This model has been specifically designed to extend its endurance to more than 30 hours, enabling persistent long-endurance surveillance capabilities. Equipped with Full-Motion Video and both a Synthetic Aperture Radar and a Moving Target Indicator/Maritime Mode Radar, this advanced system provides the USMC with a comprehensive real-time situational awareness picture.

The USMC's 20,000 flight hours with MQ-9A represent an impressive accomplishment in the field of unmanned aviation. GA-ASI is honored to have played a role in this achievement and looks forward to continuing its collaboration with the USMC to further advance the capabilities of unmanned systems and support their growing UAS squadrons.

President Biden Announces Intent to Nominate Key Roles

Within the U.S. Military



Admiral Lisa Franchetti has been nominated to become the next Chief of Naval Operations.

Release from The White House

WASHINGTON – Today, President Joe Biden announced his intent to nominate the following four individuals for key roles within the U.S. military. Each are highly decorated naval officers with extensive operational experience. They will help ensure that the U.S. Military, and in particular the U.S. Navy, remain the most powerful and capable forces in the world at this critical moment.

Nominee for Chief of Naval Operations: Adm. Lisa Franchetti

Adm. Lisa Franchetti currently serves as the Vice Chief of Naval Operations. She is a surface warfare officer with extensive operational and policy experience. She previously served as the Director for Strategy, Plans, and Policy for the Joint Chiefs of Staff, and as commander of the U.S. Sixth Fleet. She has also served as commander of U.S. Naval Forces Korea, commander of Carrier Strike Group 9, and commander of Carrier Strike Group 15. She received her commission in 1985 through the Naval Reserve Officer Training Corps Program at Northwestern University, where she received a Bachelor of Science in Journalism. She also attended the Naval War College and holds a master's degree in organizational management from the University of Phoenix. If confirmed, Admiral Franchetti will be the first woman to serve as Chief of Naval Operations and on the Joint Chiefs of Staff.

Nominee for Vice Chief of Naval Operations: Vice Adm. James Kilby

Vice Adm. James Kilby currently serves as the Deputy Commander of U.S. Fleet Forces Command, which trains, equips, certifies, and provides combat-ready Navy forces to Combatant Commands around the world. Prior to that, he served as Deputy Chief of Naval Operations for Warfighting Requirements and Capabilities, N-9, Office of the Chief of Naval Operations. His first flag assignment was standing up Naval Surface and Mine Warfighting Development Center and he also served as commander of the Carl Vinson Strike Group. He is a 1986 graduate of the U.S. Naval Academy.

Nominee for Commander of Indo-Pacific Command: Adm. Samuel Paparo

Adm. Samuel Paparo has extensive experience serving in the Indo-Pacific region, and currently serves as the commander of the U.S. Pacific Fleet, the world's largest fleet command in a priority region for the United States. He is a U.S. naval aviator and has flown more than 6,000 hours, with 1,100 carrier landings. He previously served as commander of U.S.

Naval Forces Central Command/U.S. 5th Fleet/Combined Maritime Forces. He graduated from Villanova University and was commissioned in 1987. He earned a Master of Arts in International Studies from Old Dominion University and a Master of Science in Systems Analysis from the Naval Postgraduate School. He is also a graduate of the Air Command and Staff College, Air War College, Naval War College, and the Joint and Combined Warfighting School.

Nominee for Commander of Pacific Fleet: Vice Adm. Stephen “Web” Koehler

Vice Adm. Stephen T. “Web” Koehler currently serves as the Director for Strategy, Plans, and Policy for the Joint Chiefs of Staff. A naval aviator, he previously served as the Commander of the U.S. Third Fleet, Director of Fleet Training at U.S. Fleet Forces Command, Deputy Commander of U.S. Pacific Fleet, and Director for Operations at U.S. Indo-Pacific Command. Koehler is a 1986 graduate of the University of Colorado at Boulder where he received a Bachelor of Science in Physics and was commissioned through the Naval Reserve Officer Training Corps Program. He holds a master’s degree in National Security and Strategic Studies from the Naval War College and is a graduate of the Joint Staff College and the Navy Nuclear Power Program.

BOLLINGER SHIPYARDS DELIVERS 54th FAST RESPONSE CUTTER TO U.S. COAST GUARD



Release From Bollinger Shipyards

USCGC William Sparling is the fifth of 6 FRCs to be homeported in Boston, MA

LOCKPORT, La., – (July 20, 2023) – Bollinger Shipyards LLC (“Bollinger”) has delivered the USCGC William Sparling to the U.S. Coast Guard in Key West, Florida. This is the 180th vessel Bollinger has delivered to the U.S. Coast Guard over a 35-year period and the 54th [Fast Response Cutter](#) (“FRC”) delivered under the current program.

“We’re incredibly proud to deliver another Fast Response Cutter to be homeported in Boston, the birthplace of the U.S. Coast Guard,” said **Bollinger President & C.E.O. Ben Bordelon**. “We’re confident that pound for pound, the quality and capabilities of the FRC platform is unmatched, and that this vessel will outperform its mission requirements and

expectations in the challenging conditions where it will operate in the North Atlantic. Our unique experience building for the Coast Guard is unparalleled and has shown time and time again that we can successfully deliver the highest quality vessels on a reliable, aggressive production schedule. We look forward to continuing our historic partnership with the U.S. Coast Guard.”

The USCGC William Sparling will be the fifth of six FRCs to be homeported in Sector Boston, which is known as “The Birthplace of the Coast Guard.” The sector is responsible for coastal safety, security, and environmental protection from the New Hampshire-Massachusetts border southward to Plymouth, Massachusetts out to 200nm offshore. Sector Boston directs over 1,500 Active Duty, Reserve, and Auxiliary members whose mission is to protect and secure vital infrastructure, rescue mariners in peril at sea, enforce federal law, maintain navigable waterways, and respond to all hazards impacting the maritime transportation system and coastal region.

The Coast Guard’s FY2024 Unfunded Priorities List includes, as one of its items, an unfunded priority for procuring four more FRCs (which would be the 66th through 69th in the program) to provide increased Coast Guard presence and engagement with allied and partner countries in the Indo-Pacific region.

Each FRC is named for an enlisted Coast Guard hero who distinguished themselves in the line of duty. Coxswain William Sparling was awarded a Silver Star by Admiral Chester Nimitz for his combat actions during the invasion of Guadalcanal. Forming part of the initial assault wave, Boatswain’s Mate Second Class Sparling landed his embarked troops, and then made three return trips in the face of terrific enemy fire to land equipment, ammunition and supplies.

ABOUT THE FAST RESPONSE CUTTER PLATFORM

The FRC is an operational “game changer,” according to senior

Coast Guard officials. FRCs are consistently being deployed in support of the full range of missions within the United States Coast Guard and other branches of our armed services. This is due to its exceptional performance, expanded operational reach and capabilities, and ability to transform and adapt to the mission. FRCs have conducted operations as far as the Marshall Islands—a 4,400 nautical mile trip from their homeport. Measuring in at 154-feet, FRCs have a flank speed of 28 knots, state of the art C4ISR suite (Command, Control, Communications, Computers, Intelligence, Surveillance, and Reconnaissance), and stern launch and recovery ramp for a 26-foot, over-the-horizon interceptor cutter boat.

ABOUT BOLLINGER SHIPYARDS LLC

Bollinger Shipyards LLC (www.bollingershipyards.com) has [a 76-year legacy](#) as a leading designer and builder of high-performance military patrol boats and salvage vessels, research vessels, ocean-going double hull barges, offshore oil field support vessels, tugboats, rigs, lift boats, inland waterways push boats, barges, and other steel and aluminum products from its new construction shipyards as part of the U. S. industrial base. Bollinger has 13 shipyards, all strategically located throughout Louisiana and Mississippi with direct access to the Gulf of Mexico, the Mississippi River and the Intracoastal Waterway. Bollinger is the largest vessel repair company in the Gulf of Mexico region.

Marine Corps Releases Command Investigation Into the MV-22B

Osprey Mishap in California on June 8, 2022



PACIFIC OCEAN (Dec. 6, 2022) – An MV-22 Osprey tiltrotor aircraft assigned to Marine Medium Tiltrotor Squadron (VMM) 364 takes off from the flight deck of amphibious assault carrier USS Tripoli (LHA 7).

Statement from the V-22 Joint Program Office (PMA-275)

On June 8, 2022, five U.S. Marines from the “Purple Foxes” of Marine Medium Tiltrotor Squadron 364 (VMM-364) lost their lives during an aviation mishap onboard an MV-22 Osprey. The investigation into the mishap’s cause is complete, and Marine Corps leaders have shared the results with the families.

The investigation revealed no error on the part of the pilots and aircrew, and confirmed no maintenance errors led to the mishap. It was determined the pilots and aircrew were conducting routine flight operations in accordance with applicable regulations when a catastrophic, unpreventable and

unanticipated mechanical failure occurred.

The investigation revealed the cause of the mishap was a dual hard clutch engagement (HCE) which created a Single Engine and Interconnect Drive System (Single Engine/ICDS) failure; the failure resulted in a catastrophic loss of thrust on the right-hand (RH) proprotor. The degraded drivetrain caused by the dual HCE event and subsequent Single Engine/ICDS failure created an unrecoverable departure from controlled flight, resulting in the tragic crash that occurred on June 8, 2022.

The V-22 Joint Program Office (PMA-275) continues to take decisive actions to address the HCE mechanical challenge. Since 2010, there have been numerous actions associated with defining, mitigating or eliminating HCEs. The results of this investigation have further driven efforts to mitigate the HCE phenomenon, identify root cause and prevent it from occurring.

“Our latest research and mitigation efforts produced several new findings that significantly increased our understanding of the HCE phenomenon,” said Col. Brian Taylor, PMA-275 program manager. “While definitive root cause for all HCE events has not yet been identified, we are using this new information to implement solutions designed to reduce the likelihood of an HCE event and increase aircrew safety.”

Through a combination of efforts, including the recent input quill assembly replacement bulletin in February 2023, the risk of a HCE event occurring was reduced by greater than 99 percent. The V-22 community executed 22,258 flight hours between February 3, 2023 and July 19, 2023, with zero HCE events.

“The completion of this investigation does not close the HCE effort within PMA-275,” Taylor added. “The implemented IQA life limit, which reduced overall V-22 HCE risk by greater than 99 percent, was not a result of this investigation but is

certainly reinforced by its findings.”

“The loss of these five Marines is tragic and, while there will always be inherent risk in military aviation, we are working tirelessly to identify and mitigate risk across the V-22 platform; we are committed to the safety of the Marines, Airmen, Sailors, and the Japan Ground Self Defense Force, that fly this platform every day,” he said.

HQMC Statement:

The investigation into the cause of the Marine Medium Tiltrotor Squadron 364, 3rd Marine Aircraft Wing MV-22B Osprey mishap in Glamis, California, on June 8, 2022, is complete. We have provided the results of the investigation to the families of our fallen Marines and provided all available resources to them during this difficult time.

The loss of Capt. Nicholas P. Losapio, Capt. John J. Sax, Cpl. Nathan E. Carlson, Cpl. Seth D. Rasmuson, and Lance Cpl. Evan A. Strickland continues to be felt across the Marine Corps.

The investigation revealed the cause of the mishap was a dual hard clutch engagement (HCE) which created a Single Engine and Interconnect Drive System (Single Engine/ICDS) failure; the failure resulted in a catastrophic loss of thrust on the right-hand (RH) proprotor. The degraded drivetrain caused by the dual HCE event and subsequent Single Engine/ICDS failure created an unrecoverable departure from controlled flight, resulting in the tragic crash that occurred on June 8, 2022.

It is clear from the investigation that there was no error on the part of the pilots and aircrew and nothing they could have done to anticipate or prevent this mishap. They were conducting routine flight operations in accordance with applicable regulations when this catastrophic and unanticipated mechanical failure occurred. The investigation also found there was no maintenance error on the part of the team whose job it was to prepare the aircraft to fly on the

day of the flight.

The Marine Corps has taken the following actions in coordination with the original equipment manufacturer: design and field a new Proprotor Gearbox Input Quill Assembly that mitigates unintentional clutch disengagements and hard clutch engagement events; improve MV-22B drivetrain and flight control system software, drivetrain component material strength, and inspection requirements; and integrate a crash survivable, high-temperature, fire-resistant flight data recorder into all MV-22B aircraft. All USMC MV-22B commands will also present this investigation to pilots and aircrew to discuss the hazards of hard clutch engagements and its potential to cause a Single Engine/Interconnect Drive System failure compound emergency.

On February 3, 2023, the Marine Corps, Navy, and Air Force Special Operations Command issued Dynamic Component Bulletin 63 which directed the replacement of all input quill assemblies over a predetermined flight hour threshold at the recommendation of the V-22 Joint Program Office. Replacing the input quill assembly at this threshold significantly reduces the likelihood of a Hard Clutch Engagement occurring by 99 percent, based on the data.

We will never forget Capt. Nicholas P. Losapio, Capt. John J. Sax, Cpl. Nathan E. Carlson, Cpl. Seth D. Rasmuson, and Lance Cpl. Evan A. Strickland, and their loved ones, as we continue with our quest to provide the safest, most lethal platforms to the men and women who fly them.

The redacted command investigation is available to the public via the Marine Corps Freedom of Information Act website: hqmc.marines.mil/Agencies/USMC-FOIA/FRR/.

USS Illinois Returns Home from Indo-Pacific Deployment



[Release from Commander, Submarine Force, U.S. Pacific Fleet Public Affairs](#)

July 19, 2023

By Chief Petty Officer B. Biller, Commander, Submarine Force, U.S. Pacific Fleet Public Affairs

JOINT BASE PEARL HARBOR-HICKAM, Hawaii – The Virginia-class fast-attack submarine USS Illinois (SSN 786) returned to Joint Base Pearl Harbor-Hickam on July 3, following a seven-month deployment.

Illinois deployed from Pearl Harbor in December 2022, during which the submarine and its crew performed a full spectrum of

operations, to include anti-submarine and anti-surface warfare missions in the Indo-Pacific region.

“The Illinois crew demonstrated the extreme resiliency and endurance required to operate at sea,” said Illinois Commanding Officer Cmdr. Daniel McNab, from Brewster, Minnesota. “Operating a deployed submarine through the most remote parts of the Pacific is incredibly challenging. The strength of our families and support from home was essential to accomplishing our mission of defending a free and open Indo-Pacific region. It has been the highest honor of my career to serve at sea with this amazing crew. I could not be more proud of my Sailors, their families, our Illinois supporters, and the dedication each of them has to our nation.”

During the deployment, the crew traveled approximately 35,000 nautical miles under the sea. The Sailors aboard Illinois trained to be combat-ready prior to departure and maintained those standards throughout the deployment.

“The grit and positive attitude displayed by the entire Illinois crew has been extraordinary,” said Illinois Chief of the Boat Master Chief Fire Control Technician (Submarines) Mark Walter, from Burke, Virginia. “Every day, Illinois Sailors demonstrated our ability to maintain a sustained presence at sea. Special thanks are owed to all the families for keeping our home front secure. Our nation is stronger and our loved ones are safer because of your sacrifice.”

During the deployment, 41 Illinois Sailors became fully qualified in submarines and earned their Submarine Warfare Specialist designation known as “dolphins”.

“The most unforgettable moment of deployment was when I qualified in submarines, especially because I was pinned on my birthday,” said Torpedoman Fireman Apprentice Jeremiah J. Bruce from Montgomery, Alabama. “Earning my silver dolphins

was tough and it took a lot of sleepless nights of studying. It was achievable with help from the entire crew along the way. I'm extremely proud and appreciative to be a part of the Illinois team."

Illinois was commissioned Oct. 29, 2016, and is the 13th Virginia-class submarine. It is 377 feet long with a beam of 34 feet. USS Illinois is the second ship to be named for the nation's 21st state, the first being the battleship USS Illinois (BB 7) which was in service from 1901 to 1920, serving as part of President Theodore Roosevelt's "Great White Fleet".

USS Little Rock: Back with a Vengeance



[Release from U.S. Naval Forces Southern Command](#)

July 19, 2023

Caribbean Sea – The Freedom-variant littoral combat ship USS Little Rock (LCS 9) with an embarked U.S. Coast Guard (USCG) Law Enforcement Detachment (LEDET) has made its presence known in the fight against illicit drug-trafficking since entering the U.S. Southern Command (USSOUTHCOM) area of responsibility (AOR).

In early April, the team interdicted a go-fast vessel (GFV), detained four suspected drug smugglers, and recovered 50 kilograms of cocaine. Based on observations from the deployed helicopter, the suspected smugglers had jettisoned an estimated 650 kilograms of cocaine.

Later that month, while on patrol in the Caribbean, a maritime patrol aircraft spotted a suspected drug smuggling GFV and

vectored Little Rock in for an intercept. In response, Little Rock deployed a helicopter and a sea asset. LEDET members saw a package get tossed into the water before the GFV stopped and the LEDET gained positive control of the vessel. After receiving permission to conduct a boarding, the LEDET detained three suspected drug smugglers and recovered an estimated 570 kilograms of suspected cocaine worth an approximate street value of more than \$14.25 million. This was just the beginning.

In early May, the Little Rock team interdicted another GFV, detained two suspected drug smugglers, confiscated one firearm, and recovered an approximated 652 kilograms of cocaine. Later that month, the Little Rock had two more interdictions amounting to the detainment of six suspected drug smugglers and a recovery of an estimated 2,530 kilograms of cocaine overall.

“Little Rock is here to bring down the hammer on illicit trafficking in the Caribbean,” said Cmdr. Mike Chesnut, commanding officer of the USS Little Rock. “Together with JIATF-S (Joint Interagency Task Force – South) and our embarked team, we will pursue and disrupt Transnational Criminal Organizations to support stability at home and throughout the Americas.”

The USS Little Rock has had six GFV interdictions to date and Little Rock will continue to raise this number. As long as the ship is assigned to Commander, Task Force 45 (CTF-45), she will continue interdiction operations. CTF-45 is the 4th Fleet task force charged with executing combined naval operations, building and strengthening Latin American, south of Mexico, and Caribbean maritime partnerships, and acting as a DoD ready service provider to JIATF-S in support of counter illicit-drug trafficking operations in the Central and South American waters.

U.S. Naval Forces Southern Command/U.S. 4th Fleet supports

USSOUTHCOM's joint and combined military operations by employing maritime forces in cooperative maritime security operations to maintain access, enhance interoperability, and build enduring partnerships in order to enhance regional security and promote peace, stability and prosperity in the Caribbean, Central and South American region.

LEDETS are deployable specialized forces of the U.S. Coast Guard that enforce U.S. laws and treaties in the maritime domain. LEDETS conduct counter-smuggling operations as their primary mission from U.S. and allied platforms. The U.S. Coast Guard is simultaneously a member of the Joint Force, a law enforcement organization, a regulatory agency, and a member of the intelligence community. The U.S. Coast Guard's wide suite of specialized maritime capabilities, competencies, and authorities enhances the Joint Force's comparative advantage at sea.

HII is Awarded Naval Surface Warfare Center's Integrated Training Systems Contract



[Release from HII](#)

MCLEAN, Va. (July 19, 2023) – HII’s (NYSE: HII) Mission Technologies division has been awarded a \$41 million contract to provide integrated training systems installation and sustainment (ITSIS) for the U.S. Navy.

The task order was awarded under the Naval Sea Systems Command’s (NAVSEA) SeaPort Next Generation contract to support the Naval Surface Warfare Center Dahlgren Division Dam Neck Activity (NSWCDD DNA) and has a one-year base period plus one six-month extension.

The work expands upon HII’s existing support of training systems to the customer.

“HII is excited to continue our partnership with NAVSEA and deliver shipboard and shore-site integrated training system hardware and software installation and life-cycle sustainment services,” said Ryan Norris, president of Mission Technologies’ Fleet Sustainment business group. “We have built a strong team with extensive experience installing,

configuring, maintaining, modernizing and securing Navy networks, tactical systems and C6ISR systems. We look forward to supporting the systems that are critical to training naval warfighters and improving fleet readiness.”

With more than 30 years of experience delivering shipboard and shore-based installation and sustainment services to the U.S. Navy, HII’s team will provide hardware and software upgrades, system maintenance, training system integration, curriculum development and fleet training, cybersecurity, lab support, integrated logistics support, configuration management and life-cycle sustainment of integrated training systems.

FUTURE USS CANBERRA (LCS 30) RECEIVES NATIONAL, GRASS- ROOTS SUPPORT FROM COMMISSIONING COMMITTEE



230419-N-NT811-1004 SAN DIEGO (April 19, 2023) The Independence-variant littoral combat ship USS Canberra (LCS 30) departs San Diego Harbor for a routine underway off the California Coast. Littoral Combat Ships are fast, optimally manned, mission-tailored surface combatants that operate in near-shore and open-ocean environments, winning against 21st-century coastal threats. LCS integrates with joint, combined, manned and unmanned teams to support forward presence, maritime security, sea control and deterrence missions around the globe. (U.S. Navy photo by Mass Communication Specialist 1st Class Mark D. Faram)

SYDNEY – The Navy’s Independence-variant Littoral Combat Ship, the future USS Canberra (LCS 30), will be commissioned, July 22 at the Royal Australian Naval Base Garden Island, in Sydney Harbor – a rare commissioning abroad for the U.S. Navy. Behind the scenes, an all-civilian committee of Navy League members have worked for months to support the ship and its crew ahead of this historic event that both celebrates and exemplifies the strong relationship between the two nations. “We have begun another important in the relationship between these two

great nations. The new USS Canberra (LCS 30) demonstrates the strong alliance between the United States and Australia,” said Ward Cook, Commissioning Committee Chairman in Kansas City.

Quoting Alfred Thayer Mahan who said, “navies are instruments of international relations,” Commissioning Committee member Patricia Du Mont in Fort Lauderdale, Florida underscored the importance of the relationship, stating, “As the first U.S. Navy international ship commissioning, the commissioning of USS Canberra (LCS 30) in Sydney, Australia, exemplifies people-to-people diplomacy.”

The [Navy League of the United States](#), a nonprofit organization headquartered in Arlington, Virginia whose mission is to advocate, educate, and support the sea services, is routinely involved in the commissioning process of U.S. Navy ships. President and CEO of the Hampton Roads, Virginia Navy League Council, Maryellen Baldwin explained that her council has commissioned 28 ships to date and stated, “Navy League-provided ship enhancements add character and context to a warship, which exerts its presence through port visits and other peacetime pursuits [while also] improving quality of life for those aboard.”

The USS Canberra Commissioning Committee, made up of eleven individuals from across the United States, have extensive experience bringing new ships to life. With more than 50 combined ship commissioning between them, these individuals came together 20 weeks ago to support the crew and families of the future USS Canberra (LCS 30).

When the Navy receives delivery of a ship from the contractor, the ship is only given the bare essentials to conduct business at sea. The civilian Commissioning Committee raises funds to support the crew’s additional needs while on board the ship. There are important morale items that need to be purchased for the crew to use during their down time on board, such as media like books and TVs, and gym equipment This critical support

for the ship and her crew are an important part of any ship commissioning effort, but this unique international commissioning this some both challenges and great opportunities.

“Working with on the commissioning of the USS Canberra has been the most challenging yet rewarding experience. Dealing with the women and men from around the globe to not only make all the events leading up to the commissioning happen, but being able to support the crew and their families in many ways will always make this a memorable experience for me,” said Commissioning Committee member Ronald Spence in the Rocky Mountain region, who has worked on multiple commissioning committees.

It will be up to the ship’s crew, its sponsor, the commissioning committee, and the City of Canberra to strengthen the relationship between the ship and its namesake for the life of the ship. The ship’s sponsor is Australian Senator, the Honourable Marise Payne, the former Australian Minister of Foreign Affairs. The commissioning ceremony will be highlighted by a time-honored Navy tradition when Ms. Payne will give the first order to “man our ship and bring her to life!”

Built by [Austal USA](#), LCS 30 will be the twenty sixth littoral combat ship to enter the fleet and the fifteenth of the Independence variant. Former Austal employee and Commissioning Committee member Jenny Beam Klein of Mobile, Alabama said, “it was an honor to witness the construction of future USS Canberra (LCS 30) for the past five years here in Mobile, Alabama.” She discussed the importance of the relationship with Austal, stating, “It has been a privilege to be part of the LCS 30 Commissioning Committee under the leadership of Mr. Ward Cook and Mr. Ernie Conner and we are thrilled to watch her join the U.S. Navy fleet this weekend on the other side of the world. This ship and ceremony are creating stronger ties between our Gulf Coast shipbuilding community, the Navy and

Australia. Congratulations to the Officers and the Crew!"

Austal is also hosting watch party for the event at their facility in San Diego to, "keep the families involved," said Commissioning Committee member CW04 David Miller, USN (Ret.) of Kansas City, Missouri. "What an honor to be part of this challenging, but highly rewarding event, planning and conducting the commissioning of a ship in Sydney," he said.

This will be the first US Navy ship in an allied port, and the second US Navy Combat ship named after Australian's capitol city. Independence-variant LCS pride themselves on being fast, optimally manned, mission-tailored surface combatants that operate in near-shore and open-ocean environments, winning against 21st-century coastal threats. LCS integrates with joint, combined, manned and unmanned teams to support forward-presence, maritime security, sea control, and deterrence missions around the globe.

USS CANBERRA (LCS 30) will be homeported in San Diego, California. The ceremony will be live streamed at: <http://www.dvidshub.net/webcast/32033>. The link will become active approximately five minutes prior to the event (Friday, July 21st 8:55 p.m. EST). Please contact Editor-in-Chief of [Seapower](#) magazine, Ann Tropea with questions: atropea@navyleague.org

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Navy Retires Its Last Special

Operations Squadron

Helicopter



SAN DIEGO, California (June 30, 2023) MH-60S Seahawks assigned to the “Firehawks” of Helicopter Sea Combat Squadron (HSC) 85 fly near San Diego during the squadron’s final flight prior to its deactivation ceremony. Navy Reserve squadron HSC-85 is the Navy’s last helicopter squadron dedicated to Naval Special Warfare (NSW) and Combat Search and Rescue (CSAR). (U.S. Navy photo by Mass Communication Specialist 2nd Class Ryan LeCompte)

ARLINGTON, Va. – The U.S. Navy’s only helicopter squadron dedicated to support of special operations forces has made its final flight.

Helicopter Sea Combat Squadron 85 (HSC-85), a reserve squadron based at Naval Air Station North Island, California, made its final flight on June 30, 2023, prior to its deactivation

ceremony, according to a release from Commander, Naval Air Force Reserve.

HSC-85 was equipped with MH-60S Seahawk helicopters to support “Naval Special Warfare forces and other special operations forces training and readiness,” according to the Department of the Navy’s 2023 budget highlights book. The Navy proposed retirement of the squadron with the service’s 2023 budget request. The Navy estimates the program savings would amount to \$312.5 million over the Future Years Defense Plan.

HSC-85 originally was established as Helicopter Anti-Submarine Squadron 85 (HS-85) in 1970 at NAS Alameda, California, and equipped with the SH-3A Sea King helicopter, later upgrading to the SH-3D and SH-3H versions. The squadron moved to NAS North Island in 1993 and in October 1994 was redesignated Helicopter Combat Support Squadron 85 (HC-85), shifting to the roles of search and rescue, logistics and range support.

The squadron was redesignated HSC-85 in February 2006 and equipped with MH-60S helicopters. In 2011, special operations support became its primary role, and it was equipped with an older version of the Seahawk, the HH-60H. The Navy planned in 2016 to deactivate HSC-85 and its East Coast counterpart, HSC-84, but HSC-85 survived. The squadron in 2018 upgraded to the Block III version of the MH-60S.

SECNAV ACCEPTS MIAMI-DADE’S INVITATION TO HOST FLEET WEEK

MIAMI IN 2024

[Release from Commander, Navy Region Southeast](#)

By CNRSE PA0

18 July 2023

MIAMI (July 14, 2023) – Secretary of the Navy Carlos Del Toro joined with Miami-Dade County Mayor Daniella Levine Cava to announce the inaugural Fleet Week Miami in 2024.

The two dignitaries made the announcement July 14 at PortMiami along with other military and civilian officials. Fleet Week Miami will be held May 7-14, 2024 at PortMiami, and will bring in excess of 800 service members to south Florida whose primary mission will be to contribute to a growing understanding of the Navy's importance in our country's national defense. The week-long event is expected to feature both US Navy and US Coast Guard vessels to showcase military technology to the public.

"We are honored the U.S. Navy has accepted Miami-Dade County's invitation to host Fleet Week at PortMiami in 2024," Levine Cava said. "Residents and visitors will be able to see ships up close, board them and take tours as well as participate in community events. We are also excited the visiting sailors and marines will be able to enjoy our attractions, engage in community projects and experience all of Miami-Dade's unique cultural offerings."

Other speakers at the news conference included the Honorable Oliver G. Gilbert, III, Chairman, Miami-Dade Board of County Commissioners; the Honorable Carlos Del Toro, Secretary of the Navy; and Hydi Webb, PortMiami Chief Executive Officer.

Senior military present for the announcement included: Rear Adm. Douglas Schofield, Coast Guard Commander District 7; Rear Adm. Allan Thomas, Director of Operations SOUTHCOM; and Capt. Ian Johnson, Commander Navy Region Southeast.

The U.S. Navy visited Miami through its Navy Week program in January. The successful event was one of 15 Navy Weeks nationwide to take place in 2023, and it brought a variety of assets, equipment, and personnel to a single city for a weeklong series of engagements designed to bring America's Navy closer to the people it protects. Miami Navy Week gave the community an opportunity to learn about the Navy, its sailors and its importance to national security and prosperity, and its success helped spur the Fleet Week Miami initiative.

"Thank you Mayor Levine Cava, Miami-Dade County and the city of Miami for continuing to host our service members, and for opening up your port to our fleet," said Secretary of the Navy Carlos Del Toro. "Fleet Week in Miami will be an unforgettable opportunity for Miamians and tourists alike to learn about the incredible people who make up our Navy, Marine Corps and Coast Guard, and their importance to our national security and prosperity."