

June 17 Central Command Update

From U.S. Central Command

June 17, 2024

TAMPA, Fla. – In the past 24 hours, U.S. Central Command (USCENTCOM) forces successfully destroyed four Houthi radars and one uncrewed surface vessel (USV) in Houthi-controlled areas of Yemen.

Additionally, USCENTCOM forces successfully destroyed one Iranian-backed Houthi uncrewed aerial vehicle (UAV) over the Red Sea. There were no injuries or damage reported by U.S., coalition, or merchant vessels.

It was determined these systems presented an imminent threat to U.S. forces, coalition forces, and merchant vessels in the region. These actions were taken to protect freedom of navigation and make international waters safer and more secure for U.S., coalition, and merchant vessels.

CNO, CMC Sign Amphibious Warfare Ship Terms of Reference, Strengthening Navy-Marine Corps Team



MEDITERRANEAN SEA (Feb. 26, 2024) The Wasp-class amphibious assault ship USS Bataan (LHD 5) transits the Mediterranean Sea during a photo exercise, Feb. 26, 2024. (U.S. Navy photo by MC2 Riley Gasdia)

17 June 2024

Chief of Naval Operations (CNO) Adm. Lisa Franchetti and Commandant of the Marine Corps (CMC) Gen. Eric Smith signed a Memorandum of Understanding (MOU) on Amphibious Warfare Ship Terms of Reference, June 12, 2024, demonstrating Navy and Marine Corps full alignment and commitment to amphibious ship readiness.

WASHINGTON, (June 17, 2024) – Chief of Naval Operations (CNO) Adm. Lisa Franchetti and Commandant of the Marine Corps (CMC) Gen. Eric Smith signed a Memorandum of Understanding (MOU) on Amphibious Warfare Ship Terms of Reference, June 12, 2024, demonstrating Navy and Marine Corps full alignment and commitment to amphibious ship readiness.

The signing follows the CNO and CMC's letter earlier this year

to their three-star officers who oversee plans and operations, calling for a deep dive on ship readiness and requirements for the training and certification of Amphibious Ready Groups.

“The Marine Expeditionary Unit is our crown jewel, and our Amphibious Warfare Ships are the most versatile, adaptable naval platforms in our inventory,” said Smith. “This MOU ensures consistency and uniformity in how each service talks about amphibious force readiness so we can better plan and execute naval operations. Ultimately, this creates a stronger Navy/Marine Corps team for all our Marines, Sailors, and the American people.”

The CNO echoed CMC’s sentiment emphasizing that above all else, these new terms are intended to aid in better joint risk decisions between Navy and Marine Corps commanders and ensure the Navy remains ready and prepared to support contingency operations with the Marine Corps.

“Our Navy – Marine Corps team generates combat power with global impact – unmatched by any other naval force every day,” said Franchetti. “We stand ready to preserve the peace, respond in crisis, and win decisively in war, if called to do so. This MOU will ensure the ARG-MEU team remains the centerpiece of our naval expeditionary warfare presence, forcible entry, and sea basing capabilities.”

The new terms of reference serve as supplemental guidance to existing readiness reporting criteria and will ensure consistency and uniformity in Navy and Marine Corps amphibious force planning, assessment, and operational mission execution.

The Department of the Navy is committed to reducing maintenance delays and is heavily investing in readiness in the Fiscal Year 2025 Presidential Budget.

The joint MOU was signed during the 2024 Naval Board. Guided by the CNO and CMC’s priorities, the Naval Board provides a

regular forum for senior leaders to consider naval policy and guidance that affects warfighting issues, and works with type commanders to identify solutions for remediating those deficiencies.

Further remarks from the CNO and CMC on the MOU can found in this [video](#).

X-Bow Systems to Build Mk 72 and Mk 104 Standard Missile Rocket Motors for US Navy



PHILIPPINE SEA (April 5, 2024) The Arleigh Burke-class guided-missile destroyer USS Higgins (DDG 76) launches a Standard Missile (SM) 2 from a forward launcher while operating in the

Philippine Sea, April 5, 2024. (U.S. Navy photo by MC1 Hannah Fry)

ALBUQUERQUE, N.M., June 18, 2024 – X-Bow Systems Inc. (X-Bow), the nation's leading new 3rd supplier and advance manufacturer of solid rocket motors (SRMs) and defense technologies, today announced that the United States Navy has awarded it both the Mk 72 booster and Mk 104 dual-thrust solid rocket motor (SRM) development contracts to further enhance performance and increase capacitance for the service's Standard Missile program. These awards represent the 7th and 8th SRMs to be under development and or awarded to X-Bow in the last 8 months. X-Bow is under contract to supply new SRM's in both strategic and tactical sizes to multiple armed services and commercial customers, while also developing the world's most affordable production giga-campus for SRMs.

"X-Bow Systems is proud to be a partner in addressing the Nation's critical need for more solid rocket motors. We have assembled a nationwide, experienced and talented team that is revolutionizing the approach to conventional manufacturing: enabling performance, flexibility, scaling, affordability, and reliability" said Jason Hundley, X-Bow CEO.

Under these two contracts, X-Bow Systems will develop new designs for the Mk 72 and Mk 104 SRMs using its state-of-the-art design tools and unique patented advanced manufacturing approaches for the first and second stage propulsion of the Navy's Standard Missiles (see recent [follow-on AFRL RE-ARM contract award](#) for more detail).

The efforts are in collaboration with the Navy's Program Executive Office Integrated Warfare Systems (PEO IWS) 3.0, Naval Air Warfare Center – Weapons Division at China Lake, Naval Surface Warfare Center at Indian Head and John Hopkins University Applied Physics Lab.

The current contracted efforts are for development of an additional motor supplier to transition to production in the

upcoming months. X-Bow Systems is the only supplier to be awarded contracts for both the Mk 72 and Mk 104.

HII & US Navy Announce New Parking Garage at Newport News Shipbuilding



NEWPORT NEWS, Va., June 17, 2024 (GLOBE NEWSWIRE) – HII’s (NYSE: HII) Newport News Shipbuilding division, alongside U.S. Navy, city of Newport News and commonwealth of Virginia partners, announced today construction of a new parking garage that will enhance the working experience for NNS shipbuilders and sailors assigned to the shipyard.

Once complete, the new parking structure will create more than 2,000 new parking spaces at NNS, significantly improving access to parking at Virginia’s largest industrial employer.

Contractor W.M. Jordan will build the garage, with some pre-construction fabrication occurring offsite – an innovative design-build strategy that will reduce the time it takes to complete this project. This increase in parking availability will support future Navy and NNS commitments to deliver ships vital to the Navy's needs.

“For over a century, Newport News Shipbuilding and the City of Newport News have grown up together, alongside the U.S. Navy,” NNS President Jennifer Boykin said. “We are intertwined, always supporting each other, and always succeeding together. This new parking garage is exciting news that will contribute to the ongoing transformation of Newport News Shipbuilding and downtown Newport News and the experience our shipbuilders and the sailors assigned to our shipyard have when they come here every day.”

Images accompanying this release are available at: <https://hii.com/news/hii-us-navy-announce-new-parking-garage-at-newport-news-shipbuilding/>.

“Today's announcement demonstrates that leadership is listening to its sailors and we're taking action,” said Rear Adm. Casey Moton, commander, Program Executive Office Aircraft Carriers. “While this is one action of many, it is important to recognize we're not doing this alone. The partnership shown here today reflects the commitment of the wider community and that sailors assigned here can expect to have the resources they need to be successful.”

“Our sailors and shipbuilders are a part of the backbone of our nation and our community,” Virginia State Sen. Mamie Locke said. “They deserve a community that supports their dedication and hard work. This entire initiative will not only alleviate parking challenges but also contribute to the vibrancy of our community and to the positive experience that our military personnel and shipbuilders have when they live and work here.”

“It is essential that we continue to cement the city’s partnership with the Navy and Newport News Shipbuilding to amplify our investment in downtown,” city of Newport News Mayor Phillip Jones said. “Today’s announcement of additional funding furthers the commitment by HII and the Navy with an even bigger boost to the current improvements occurring downtown.”

The new garage will be constructed on two current NNS parking lots, situated between 37th and 39th Streets, between Huntington Avenue and Warwick Boulevard. HII is working closely with the Navy and city on the design, and will communicate additional details as the plan is finalized.

NNS is the nation’s sole designer, builder and refueler of nuclear-powered aircraft carriers and one of only two shipyards capable of designing and building nuclear-powered submarines.

U.S. Navy Rescues Crew from Vessel Struck by Houthis



[By Carrier Strike Group Two Public Affairs | June 16, 2024](#)

RED SEA –Sailors assigned to the Dwight D. Eisenhower Carrier Strike Group (IKECSG) airlifted the crew of a merchant vessel attacked by Iranian-backed Houthis in the Red Sea, June 15.

The Liberian-flagged, Greek-owned bulk cargo carrier M/V Tutor was struck by an Iranian-back Houthi uncrewed surface vessel (USV) while sailing in the international waters of the Southern Red Sea, June 12. The attack caused severe flooding and damage to the engine room. One civilian mariner remains missing.

A helicopter from Helicopter Maritime Strike Squadron (HSM) 74 airlifted 24 civilian mariners from Tutor to Ticonderoga-class guided-missile cruiser USS Philippine Sea (CG 58). From there, helicopters from Helicopter Sea Combat Squadron (HSC) 7 transported the group to USS Dwight D. Eisenhower (CVN 69). After being medically checked on IKE, the mariners were flown ashore for follow-on care.

“It’s humbling to watch the Strike Group provide assistance and rescue the crew of M/V Tutor,” said Rear Adm. Marc Miguez, commander, IKECSG, Carrier Strike Group 2. “We are always prepared to help; it is the right thing to do.”

“Despite these senseless attacks on innocent mariners just doing their job, the Philippine Sea crew stand ready to help preserve safety of life at sea, always,” said Capt. Steven Liberty, Philippine Sea’s commanding officer.

On June 13, HSM-74 aircraft from Philippine Sea medically evacuated a severely injured civilian mariner from M/V Verbena to a nearby partner force ship for medical attention. Palau-flagged, Ukrainian-owned Verbena was sailing in the Gulf of Aden when it was struck by two anti-ship cruise missiles fired from Houthi-controlled territory in Yemen.

IKECSG is operating in the U.S. 5th Fleet area of operations to support maritime stability and security in the Middle East region.

US Navy showcases Sea Hunter Unmanned Surface Vehicle at LA Fleet Week



[By Program Executive Office Unmanned and Small Combatants \(PEO USC\) Public Affairs](#)

LOS ANGELES – The U.S. Navy showcased Sea Hunter, part of the U.S. Navy’s unmanned surface vehicles (USV) prototype fleet, during Los Angeles Fleet Week, May 22-27.

Sea Hunter hosted tours from May 24th through the 27th, which attracted more than 1,600 visitors to the USV, including Christopher Diaz, Chief of Staff to the Secretary of the Navy. The tours included an overview of the USV, its deployment history, and the mission of Unmanned Surface Vessel Squadron One.

“We welcomed the opportunity to showcase Sea Hunter at this year’s LA Fleet Week and to highlight our work in unmanned technology,” said Capt. Matthew Lewis, program manager of the Unmanned Maritime Systems program office. “USVs are vital to our mission of advancing autonomous operations and growing the Navy’s future manned-unmanned Hybrid Fleet. Sea Hunter represents advanced naval technology, and we’re thrilled the

public had the chance to glimpse the future of maritime warfare.”

The Navy continues to make significant advancements in the development of autonomous systems. Last August, Sea Hunter was one of four USV prototypes to operate in Integrated Battle Program 23.2, the Navy’s third multi-domain unmanned capabilities exercise. During the exercise, Sea Hunter and three additional USVs transited to Japan and Australia for testing, operations with manned warships and experiments with advanced payloads.

An annual event held over Memorial Day weekend to celebrate America’s sea services, LA Fleet Week featured public ship tours, equipment displays, and live demonstrations of cutting-edge military technology. Sea Hunter’s participation in events like LA Fleet Week helps educate the public on the latest naval technology and demonstrates the Navy’s commitment to integrating advanced technology into its operations.

Sea Hunter is a USV in the Program Executive Office, Unmanned and Small Combatants portfolio, which designs, develops, builds, maintains and modernizes the Navy’s unmanned maritime systems; mine warfare systems; special warfare systems; expeditionary warfare systems; and small surface combatants.

**Anduril to Open Large Scale
Production Facility for
Autonomous Underwater**

Vehicles

SEAPOWERS

The Official Publication of the Navy League of the United States

The Rhode Island production facility will enable Anduril to increase production to 200 AUVs per year and create more than 100 jobs over the next five years. The factory announcement comes amid growing demand for Anduril's AUVs, including an \$18.6 million contract with the U.S. Navy.

Anduril Industries is announcing a new manufacturing facility to support large-scale production of its Dive-LD family of autonomous underwater vehicles (AUVs) at Quonset Point, Rhode Island. By investing in a scaled production facility ahead of need, Anduril will be able to stay ahead of customer demand and deliver on orders with unprecedented speed.

AUVs are transforming maritime deterrence by providing an affordable, distributed, and adaptable undersea capability that complements the U.S. and allied submarine fleet. Developing, manufacturing, and fielding these systems at scale on an operationally-relevant timeline will be critical. The 100,000-150,000 square foot production facility will enable Anduril to immediately increase production capacity for its Dive-LD family of AUVs to more than 200 hulls per year.

Anduril plans to create more than 100 jobs within five years of the facility opening in 2025.

“We are thrilled to build a state-of-the-art production manufacturing facility for our LD family of vehicles in Quonset Point. Affordable, distributed mass is a central tenet of undersea deterrence and we look forward to supporting large-scale, cost-effective AUV deployments with our new facility,” said Shane Arnott, Senior Vice President at Anduril Industries. “Our Maritime Division continues to develop advanced undersea capabilities and, with large contract awards both in the United States and Australia, we are committed to the mass manufacturing of those proven capabilities at speed and at scales that matter.”

Anduril AUVs are designed from the ground-up for production at scale, with a heavy emphasis on commercial-off-the-shelf components with robust supply chains, a modular design, and advanced, scalable manufacturing techniques that enable rapid iterations based on customer needs. The facility is strategically located in close proximity to Anduril’s maritime engineering center in Quincy, Massachusetts, ensuring that products can be rapidly updated based on customer feedback, even in the midst of full-rate production. The production facility will be able to accommodate the complete lifecycle of the hull – from R&D through sustainment – with dedicated onsite testing facilities, service bays, and more. This manufacturing facility will enable Anduril to produce AUVs at scale and create a paradigm shift in maritime deterrence that places a greater emphasis on unmanned and autonomous systems.

The factory announcement comes amid growing demand from defense and commercial customers. The U.S. Navy, for example, recently awarded Anduril an \$18.6 million contract to cover an initial buy of Dive AUVs through the Defense Innovation Unit’s (DIU) Large Displacement Unmanned Underwater Vehicles (LDUUV) prototyping effort, following a “swim-off” competition late

last year.

“Over the last 6 months, the U.S. Navy, in partnership with DIU and Congress, has driven an aggressive program timeline to put vendors on contract, acquire capabilities, and rapidly demonstrate those capabilities with warfighters,” said Nick Stoner, Director at Anduril Industries. “This contract is a fantastic example of how the U.S. Navy can incentivize industry to make capital investments and produce the kinds of undersea asymmetric advantages our Fleet Commanders need, on the timelines they need them.”

Driven by Anduril’s investment in long-range, autonomous undersea capabilities, the Dive family of AUVs has emerged as the leading solution for a variety of missions, including operational preparation of the environment, surveillance and reconnaissance, mine warfare, subsea and seabed warfare, seafloor mapping, and more. Now, with a larger manufacturing facility under construction, Anduril will be able to rapidly scale production and accelerate delivery to customers.

This announcement comes as Anduril continues to advance critical, distributed maritime missions around the world through large and extra-large autonomous subsurface capabilities. Earlier this year, Anduril unveiled the first prototype Ghost Shark extra-large autonomous undersea vehicle, developed and delivered ahead of schedule and on-budget at its Sydney, Australia location in partnership with the Royal Australian Navy, the Advanced Strategic Capabilities Accelerator, and the Defence Science and Technology Group (DSTG).

Anduril is a defense technology company on a mission to transform U.S. and allied militaries with advanced technology. Anduril is committed to delivering innovative maritime capabilities that will transform deterrence in an increasingly complex global security environment for the U.S. and its

allies.

“Anduril joins an esteemed list of the nation’s leading defense contractors with operations in Rhode Island, like General Dynamics Electric Boat, Raytheon, and Textron, among others,” said Governor Dan McKee. “Their addition further demonstrates Quonset as a hub of good-paying, quality jobs for Rhode Islanders that will help our state in raising incomes for all.”

“We welcome Anduril to the Ocean State,” said Secretary of Commerce Liz Tanner. “Their presence will not only create high-paying jobs but also drive innovation in ocean technology, helping to establish Rhode Island’s position as a leader in the blue economy.”

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June 15, 2024

TAMPA, Fla.- On June 13, Iranian-backed Houthis struck M/V Verbena, a Palauan-flagged, Ukrainian-owned, Polish-operated bulk cargo carrier in two separate missile attacks. Today, at approximately 1:45 p.m. (Sanna time), the crew issued a distress call indicating they were abandoning the ship. M/V Anna Meta responded to render assistance. Anna Meta has recovered the mariners and is transporting them to safety. The crew abandoned ship due to continued fires and an inability to control them.

The Iranian frigate IRIN Jamaran was eight nautical miles from M/V Verbena and did not respond to the distress call.

This continued malign and reckless behavior by the Iranian-backed Houthis threatens regional stability and endangers the lives of mariners across the Red Sea and Gulf of Aden. CENTCOM will continue to act with partners to hold the Houthis accountable and degrade their military capabilities.

June 14, 2024

TAMPA, Fla. – In the past 24 hours, U.S. Central Command (USCENTCOM) forces successfully destroyed two Houthi uncrewed surface vessels (USV) in the Red Sea.

Additionally, USCENTCOM forces successfully destroyed one uncrewed aerial system (UAS) launched from a Houthi controlled area of Yemen over the Red Sea.

Separately, USCENTCOM forces successfully destroyed seven Iranian-backed Houthi radars in a Houthi controlled area in Yemen. These radars allow the Houthis to target maritime vessels and endanger commercial shipping.

It was determined these systems presented an imminent threat to U.S., coalition forces, and merchant vessels in the region.

This action was taken to protect freedom of navigation and make international waters safer and more secure for U.S., coalition, and merchant vessels.

Update on M/V Tutor and M/V Verbena

June 14, 2024

TAMPA, Fla. – On June 12, Iranian-backed Houthis struck M/V Tutor, a Liberian flagged, Greek owned and operated bulk cargo carrier, with an uncrewed surface vessel (USV) resulting in severe flooding and damage to the engine room. One civilian mariner remains missing following the attack. The crew abandoned ship and were rescued by USS Philippine Sea (CG 58) and partner forces. M/V Tutor remains in the Red Sea and is slowly taking on water.

Yesterday, Iranian-backed Houthis struck M/V Verbena, a Palauan flagged, Ukrainian owned, Polish operated bulk cargo carrier, in two separate missile attacks resulting in fires on board. One civilian mariner was medically evacuated due to severe injuries. The crew of M/V Verbena extinguished the fire and have resumed their transit in the Gulf of Aden.

This continued malign and reckless behavior by the Iranian-backed Houthis threatens regional stability and endangers the lives of mariners across the Red Sea and Gulf of Aden. The Houthis claim to be acting on behalf of Palestinians in Gaza and yet they are targeting and threatening the lives of third country nationals who have nothing to do with the conflict in Gaza. The ongoing threat to international commerce caused by the Houthis in fact makes it harder to deliver badly needed assistance to the people of Yemen as well as Gaza. The United States will continue to act with partners to hold the Houthis accountable and degrade their military capabilities. CENTCOM will continue to act with partners to hold the Houthis accountable and degrade their military capabilities.

U.S. Coast Guard Cutter Healy Departs Seattle for Arctic Deployment



The Coast Guard Cutter Healy (WAGB 20) begins its departure from Coast Guard Base Seattle for their annual Arctic deployment, June 12, 2024. The Healy will conduct high latitude science and research missions in the Arctic. (U.S. Coast Guard photo by Petty Officer 3rd Class Annika Hirschler) From U.S. Coast Guard Pacific Area, June 13, 2024

SEATTLE – U.S. Coast Guard Cutter Healy (WAGB 20) departed Seattle Wednesday, beginning their months-long Arctic deployment.

The crew will support scientists conducting three distinct

science missions during Healy's 2024 Arctic deployment.

The first mission is supporting the Arctic Observing Network, funded by the U.S. National Science Foundation (NSF). During this mission, the cutter will service subsurface moorings in the Beaufort Sea, north of Alaska, and conduct a broad-scale survey of the boundary current system from the Bering Strait to the western Canadian Arctic. This program has been ongoing for more than two decades to improve understanding of the Pacific Arctic ecosystem in a changing climate. Ancillary programs include measurements of harmful algae blooms and a variety of biogeochemical parameters.

For the second mission, Healy will embark 20 early career polar scientists and their mentors on a Polar Chief Scientist Training Cruise sponsored by the NSF and University-National Oceanographic Laboratory System to conduct multidisciplinary research. During a transit of the Northwest Passage, these early career scientists will conduct mapping to fill critical bathymetric gaps and scientific sampling across various disciplines, in addition to developing skills in shipboard leadership, coordination, and execution.

The final mission of the deployment will support the Global Ocean Ship-Based Hydrographic Investigations Program (GO-SHIP), where they aim to make the first ever single ship, single season, high-resolution transect of hydrographic observations across the Arctic basin. This global effort builds on data from as far back as the 1990s to collect repeat oceanographic data from a series of ocean basin transects around the world. The high-resolution surface-to-bottom multidisciplinary observations the team collects during this mission will be compared to earlier partial datasets to better understand the Arctic environment.

"We are excited to support three significant missions in the northern high latitudes," said Healy's Commanding Officer

Capt. Michele Schallip. “Two of these missions are part of long-standing data collection projects, aimed at enhancing our understanding of a changing Arctic. The third mission is dedicated to inspiring future principal investigators who will continue this important work. At a time when scientific interest in the Arctic Ocean Basin is intensifying, Healy substantially enhances the American Arctic research capability. Healy’s crew have been unwavering in their efforts during our in-port maintenance period, ensuring the cutter is ready to meet the demands of these missions.”

Healy is the United States’ largest and most technologically advanced polar icebreaker and the Coast Guard’s only icebreaker designed and equipped with scientific instrumentation by the NSF to support Arctic research. The platform is ideally specialized for scientific missions, providing access to the most remote reaches of the Arctic Ocean. Healy is designed to break 4.5 feet of ice continuously at three knots and can operate in temperatures as low as -50 degrees Fahrenheit.

June 13 U.S. Central Command Update

From U.S. Central Command, June 13, 2024

TAMPA, Fla. – In the past 24 hours, U.S. Central Command (USCENTCOM) forces successfully destroyed one air defense sensor in a Houthi controlled area of Yemen.

Then, USCENTCOM forces successfully destroyed one Iranian-backed Houthi uncrewed surface vessel (USV) and two Houthi

patrol boats in the Red Sea.

Separately, USCENTCOM forces successfully destroyed one uncrewed aerial system (UAS) launched from a Houthi controlled area of Yemen over the Red Sea.

It was determined these systems presented an imminent threat to U.S., coalition forces, and merchant vessels in the region. This action was taken to protect freedom of navigation and make international waters safer and more secure for U.S., coalition, and merchant vessels.

Additionally, Iranian-backed Houthis launched two anti-ship ballistic missiles (ASBM) from a Houthi controlled area of Yemen into the Red Sea. There were no injuries or significant damage reported by U.S., coalition, or merchant vessels.

Later, M/V Verbena, a Palauan flagged, Ukrainian owned, Polish operated bulk cargo carrier, was struck for a second time in 24 hours, by one ASBM launched from Houthi controlled area of Yemen into the Gulf of Aden.

This continued malign and reckless behavior by the Iranian-backed Houthis threatens regional stability and endangers the lives of mariners across the Red Sea and Gulf of Aden. The Houthis claim to be acting on behalf of Palestinians in Gaza and yet they are targeting and threatening the lives of third country nationals who have nothing to do with the conflict in Gaza. CENTCOM will continue to act with partners to hold the Houthis accountable and degrade their military capabilities.

Houthis Strike M/V Verbena in Gulf of Aden, USS Philippine Sea Medically Evacuates Injured Mariner

TAMPA, Fla. – Today the Iranian-backed Houthis launched two anti-ship cruise missiles (ASCM) into the Gulf of Aden. Both missiles struck M/V Verbena, a Palauan-flagged, Ukrainian-owned, Polish-operated bulk cargo carrier. M/V Verbena most recently docked in Malaysia and was enroute to Italy carrying

wood construction material.

M/V Verbena reported damage and subsequent fires on board. The crew continues to fight the fire. One civilian mariner was severely injured during the attack.

Aircraft from USS Philippine Sea (CG 58) medically evacuated the injured mariner to a partner force ship nearby for medical attention.

This continued reckless behavior by the Iranian-backed Houthis threatens regional stability and endangers the lives of mariners across the Red Sea and Gulf of Aden. The Houthis claim to be acting on behalf of Palestinians in Gaza and yet they are targeting and threatening the lives of third country nationals who have nothing to do with the conflict in Gaza. The ongoing threat to the ability to safely transit the region caused by the Houthis makes it harder to deliver critical assistance to the people of Yemen as well as to Gaza. U.S. CENTCOM will continue to act with partners to hold the Houthis accountable and degrade their military capabilities.