

# Embassy, USAID, Coast Guard, CBP Discuss Haitian Earthquake Response Efforts



U.S. Agency for International Development for the Latin and Caribbean region senior official Tim Callahan (Left), Coast Guard Seventh District Commander Rear Adm. Brendan McPherson, and U.S. Ambassador to Haiti Michele Sison discuss unity of efforts in Port au Prince, Haiti, Aug. 20, 2021. *U.S. COAST GUARD / Petty Officer 3rd Class Erik Villa Rodriguez*

MIAMI – Since the Aug. 14 earthquake in Haiti, Coast Guard men and women deployed there have flown 196 evolutions, saved 206 people, assisted 131 people, transported 306 urban disaster and relief personnel and transported 10,200 pounds of disaster and relief supplies, officials said Aug. 20.

U.S. Ambassador to Haiti Michele Sison joined Tim Callaghan, the U.S. Agency for International Development (USAID) Haiti earthquake disaster assistance response team leader, Coast Guard Seventh District Commander Rear Adm. Brendan McPherson and Customs and Border Protection AMO Southeast Region Executive Director John Priddy on Aug. 20 to discuss U.S. government disaster and relief operations and unity of efforts in Port au Prince following the magnitude 7.2 earthquake, the Coast Guard 7<sup>th</sup> District said in a release.

According to Haitian government officials, since the earthquake on Aug. 14 Haitians suffered at least 2,189 deaths, 12,260 injuries and 130,000 homes damaged or destroyed.

“The United States’ response to the Aug. 14 earthquake and Tropical Depression Grace is a whole of U.S. government effort, led by USAID, to get help to those most in need,” said Sison. “The U.S. Embassy in Port au Prince is proud to work

alongside USAID, the Coast Guard, and Joint Task Force Haiti, in coordination with the Haitian government and international partners, to save lives.”

“USAID continues to expand relief operations to more areas impacted by the earthquake,” said Callaghan. “I would like to thank the U.S. Coast Guard team for the tireless work they have been doing not only to support the DART and help us quickly get out to affected areas, but also to save lives.”

“Coast Guard aircraft and personnel are medevacing critically injured citizens from impacted remote areas to Port au Prince where they may obtain higher levels of care,” said McPherson. “Additionally, we are coordinating with USAID and U.S. Southern Command, and JTF-Haiti to move urban search and rescue responders, medical personnel and supplies to impacted areas. Today’s leadership engagement with Ambassador Sison and others really highlight the American unity of effort to this response.”

“We stand shoulder to shoulder with our partners every day, carrying out the nation’s work,” said Priddy. “Our integrated operations with our partners enable us to better carry out our shared responsibilities and respond to disasters, as partnerships make us stronger.”

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## **Navy Awards Rite-Solutions \$20M Combat Systems Engineering Services Contract**



USS Newport News (SSN 750) makes its way up the Thames River

and past the City of New London, Connecticut, after routine operations on Wednesday, August 11, 2021. *U.S. NAVY / John Narewski*

MIDDLETOWN, R.I. – Rite-Solutions recently won a five-year, \$20.4 million contract with the Naval Undersea Warfare Center Division Newport (NUWCDIVNPT).

The company will provide engineering and technical services to support the evolution and deployment of submarine communications networks, including the Submarine Local Area Network (SubLAN) and the Consolidated Afloat Networks and Enterprise Services (CANES), to all U.S. Navy submarines under the cognizance of NUWCDIVNPT.

SubLAN and CANES are enterprise submarine network systems that manage internal and external communications.

Engineering and technical services that Rite-Solutions will provide include systems engineering, in-lab integration and certification testing, onboard software installation, in-service engineering support, software and hardware configuration management, and system administration.

“This contract will have us working directly with NUWC and our Submarine Forces as we support NUWC in providing the best possible network systems and solutions,” says Laura Deady, senior vice president and director of Engineering Services at Rite-Solutions. “It also adds talented personnel to our growing team of subject matter experts in all facets of submarine warfare, especially in our ability to support NUWC for these leading-edge communication systems.”

This award comes in the wake of several other recent Navy undersea warfare (USW) contract and task awards that Rite-Solutions has received.

“We’re very proud of winning this unrestricted contract against very strong competition. Of course, we are pleased to be able to support NUWCDIVNPT USW Combat Systems Department as

they continuously improve our nation's undersea warfare capabilities," said Dennis McLaughlin, president and CEO at Rite-Solutions. "This award recognizes the value of Rite-Solutions' unique blend of small business agility and responsiveness, and large business quality and reliability."

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## **Huntington Ingalls Industries Names Danny Hernandez Corporate Director, Public Affairs**



Danny Hernandez, HII's pending new corporate director of public affairs. *HUNTINGTON INGALLS INDUSTRIES*

NEWPORT NEWS, Va. – Huntington Ingalls Industries announced today that Danny Hernandez will succeed Beci Brenton as the company's corporate director of public affairs upon Brenton's Oct. 31 retirement. Hernandez will join HII on Sept. 13, transition into the position, and report to the executive vice president of communications, while based in the company's Washington, D.C. office.

Brenton joined HII as corporate director of public affairs in 2011 after serving in various public affairs roles during her 26-year career with the U.S. Navy. Prior to joining HII, Brenton acted as the special assistant for public affairs for former Secretary of the Navy Ray Mabus.

"Beci joined HII shortly after it became an independent, publicly traded company, and from day one, she played an integral role in helping build HII's corporate communications

team and telling the HII story to our many stakeholders,” said Jerri Dickeski, HII’s executive vice president of communications. “Her leadership, insight and public affairs knowledge have been an incredible part of our success, and I’m very thankful to her and wish her the very best in her well-deserved retirement.”

As corporate director of public affairs, Hernandez will be responsible for the creation, execution, alignment and sustainment of public affairs and media communications for HII. He will lead HII’s corporate media relations team to develop external communications that advance critical business themes and messages to support HII’s portfolio of programs, corporate and division-level events, community relations and more.

“Danny brings nearly three decades of communications and public affairs acumen to this position,” Dickeski said. “His years of naval service offer an invaluable perspective to the communications team, as well as his extensive experience in media relations and crisis communications.”

Prior to joining HII, as a captain in the U.S. Navy, Hernandez served as director of communications to the assistant secretary of the Navy (Research, Development and Acquisition) where he was the spokesperson for the Department of the Navy’s most senior acquisition executive. He also served as director of public affairs and communications engagement for U.S. European Command and director of communications for the chief of naval operations. Hernandez was commissioned as a naval flight officer in 1991 and became a Navy public affairs officer in 1993, serving multiple tours in communications, public affairs and media relations. He earned a bachelor’s degree from California Polytechnic State University, San Luis Obispo and a master’s degree from the U.S. Naval War College.

Huntington Ingalls Industries is America’s largest military shipbuilding company and a provider of professional services

to partners in government and industry. For more than a century, HII's Newport News and Ingalls shipbuilding divisions in Virginia and Mississippi have built more ships in more ship classes than any other U.S. naval shipbuilder. HII's Technical Solutions division provides mission-critical national security solutions to government and commercial customers worldwide. Headquartered in Newport News, Virginia, HII employs about 44,000 people operating both domestically and internationally.

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## **Navy to Christen Amphibious Transport Dock Ship Fort Lauderdale**



The future USS Fort Lauderdale (LPD 28) was successfully launched at the Huntington Ingalls Industries Ingalls Division shipyard in Pascagoula, Mississippi, on March 28. HUNTINGTON INGALLS INDUSTRIES

ARLINGTON, Va. – The Navy will christen its newest amphibious transport dock, the future USS Fort Lauderdale (LPD 28), during a 10 a.m. CT ceremony Saturday, Aug. 21, at the Huntington Ingalls Industries (HII) Ingalls Division shipyard in Pascagoula, Mississippi, the Defense Department Announced in an Aug. 20 release.

The mayor of Fort Lauderdale, Dean Trantalis, will deliver the ceremony's principal address. Deputy Assistant Secretary of the Navy for Ship Programs Bilyana Anderson and Vice Adm. William Galinis, commander, Naval Sea Systems Command, will also provide remarks. In a time-honored Navy tradition, the ship's sponsor, Meredith Berger, will christen the ship by breaking a bottle of sparkling wine across the bow.

“Tomorrow we christen the future USS Fort Lauderdale, recognizing a city with a proud naval history,” said Secretary of the Navy Carlos Del Toro. “This momentous occasion brings us one step closer to ‘manning the rails’ with the men and women who will carry on the naval tradition of defending our nation and working towards a more peaceful world.”

USS Fort Lauderdale is the first ship to be named for the city of Fort Lauderdale, Florida.

The future Fort Lauderdale is the 12th San Antonio-class ship. The ships are designed to support embarking, transporting and bringing ashore elements of 650 Marines by landing craft or air cushion vehicles. The ship’s capabilities are further enhanced by a flight deck and hangar, which can operate the Osprey tilt-rotor aircraft (MV-22). San Antonio-class ships can support a variety of amphibious assault, special operations or expeditionary warfare missions, operating independently or as part of Amphibious Readiness Groups (ARGs), Expeditionary Strike Groups or joint task forces.

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## **CNO Addresses Fleet on Afghan War**

ARLINGTON, Va. – Chief of Naval Operations Michael M. Gilday released the following letter to the Fleet on Aug. 20:

Shipmates,

In 2001, we went to war to protect our nation and bring justice to those who committed cold-blooded attacks on our country. We went to war to defend our citizens, our friends and our allies. We went to war to protect freedom – a fragile

ideal, but one worth defending.

As the events in Afghanistan unfolded this past week, some of you may question whether your contributions and sacrifice were worth it. I want to be very clear: Your service was not in vain, and it made a difference. For 20 years, you have deployed in support of the mission in Afghanistan. Whether on the ground, from the sea or from the air, Sailors fought tirelessly to keep our homeland safe, and to uphold principles which we hold dear.

As a sea service, we maintain an enduring presence around the world, steadfast in our resolve to defend our nation, our principles and our allies. While we must remain focused, at the same time I encourage each of you to reflect on your service, reach out to those who may be struggling, and remember those who made the ultimate sacrifice in service to a grateful nation. Your courage and commitment reflect our Navy's and our nation's best virtues. Of this, you should be proud. Please also know that I am deeply humbled to serve both you and our nation.

Sincerely,

M.M. Gilday

Admiral, U.S. Navy

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**Coast Guard, Partner Agencies  
Continue to Support Haiti**

# Relief Efforts



Customs and Border Protection Air and Marine Operations agents transporting injured Haitian citizen in Haiti, Aug. 19, 2021. Coast Guard and partner agencies continue to conduct ongoing operations in Haiti transporting medical personnel & evacuating those requiring higher levels of care. U.S. CUSTOMS AND BORDER PROTECTION AIR AND MARINE OPERATIONS

MIAMI – Coast Guard and partner agency aircrews continue to respond to critically injured Haitian citizens by transporting them to a higher level of care in Port au Prince, Haiti, the Coast Guard 7th District said in an Aug. 19 release.

After several days of responding to a magnitude 7.2 earthquake in Haiti, Coast Guard aircrews returned home to Clearwater, Florida, Thursday, and more Coast Guard aircrews are returning to the response.

“We are proud, but we are also a little heartbroken,” said Petty Officer 3rd Class Michael Diglio, a rescue swimmer deployed to Haiti. “The Haitian citizens are strong, as they would ride in the helicopter calm and composed throughout the one-hour ride to the Port au Prince hospital.”

In the past 24 hours, Coast Guard men and women deployed to Haiti have flown 37 evolutions, saved more than 33 people, assisted more than 58 people, transported 49 urban disaster and relief personnel, and transported 1,700 pounds of disaster and relief supplies.

Since Sunday, Coast Guard men and women deployed to Haiti have flown 137 evolutions, saved 116 people, assisted 177 people, transported 234 urban disaster and relief personnel, and transported 8,500 pounds of disaster and relief supplies.

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# Royal Navy Ship to Support Haiti Earthquake Response



The Royal Navy ship RFA Wave Knight is supporting the international humanitarian response both as a landing pad for US military helicopters and the U.K. government is also sending a team of medical and humanitarian experts to the country following a request for international assistance by the Haitian government. *U.K. MINISTRY OF DEFENCE*

LONDON – The U.K. Government announced on Aug. 19 a package of up to £1 million of initial support to Haiti, as the country recovers from the recent devastating earthquake, the U.K. Ministry of Defence said in a release.

The Royal Navy ship RFA Wave Knight will also support the U.S. contribution to the international humanitarian response. The Wave-class fast fleet tanker – part of the Royal Navy’s Royal Fleet Auxiliary (RFA) – will serve as a landing pad for U.S. military helicopters responding to the crisis in Haiti.

This is in addition to significant U.K. contributions to the U.N. Central Emergency Response Fund, the Red Cross Disaster Relief Fund and the Start Fund, which have allocated funding of £5.8 million, £600,000 and £250,000 respectively.

Following a request for international assistance from the Haitian government, the United Kingdom will send a team of medical experts and a U.K. humanitarian expert to provide support.

“Communities in the Caribbean can rely on the Royal Navy to come to their aid when disaster strikes,” said Defence Secretary Ben Wallace. “The Royal Navy has a proud history of

supporting British Overseas Territories and other partners in the Caribbean during hurricane season. I'm proud that the U.K. can now play a part in the U.S. effort to respond to the devastating earthquake in Haiti."

Experts from the U.K.'s Emergency Medical Team (UK EMT) will be deployed to Haiti this week to assess requirements for medical assistance and identify additional support that the UK could provide to affected communities.

"It is at times like this that the international community must come together to help those in crisis," said U.K. Minister for the Caribbean Lord (Tariq) Ahmad of Wimbledon. "The UK's support will add to Haiti's efforts to provide emergency disaster relief to those most vulnerable, including access to vital healthcare and sanitation."

The team of four medical experts from the United Kingdom, Italy and France specialize in emergency medicine, rehabilitation and logistics, as well as humanitarian health care. They are expected to deploy for up to two weeks.

On top of this, a U.K. humanitarian expert will arrive in Haiti as part of a U.N. Disaster Assessment and Coordination (UNDAC) mission, to help assess damage and humanitarian needs resulting from the earthquake.

The United Kingdom will also support the Caribbean Disaster Emergency Agency (CDEMA) who will support the Haiti Civil Protection Department with operations and coordination.

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# MQ-25 Achieves Air-to-Air Refueling with E-2D



The MQ-25 Stingray test asset refuels an E-2D aircraft Aug.18 at MidAmerica Airport in Illinois. *BOEING*

PATUXENT RIVER, Md. – The Navy’s Unmanned Carrier Aviation program completed its first aerial refueling flight with an E-2D aircraft Aug.18 at MidAmerica Airport in Mascoutah, Illinois.

The Boeing-owned MQ-25 test asset, known as T1, transferred fuel to an E-2D Advanced Hawkeye, the newest variant of the E-2 platform which was upgraded with an aerial refueling capability in 2019.

“Once operational, the MQ-25 will refuel every receiver-capable platform including E-2,” said Capt. Chad Reed, the Navy’s Unmanned Carrier Aviation (PMA-268) program manager. “This flight keeps us on a fast track to getting the Stingray out to the fleet where its refueling capability will greatly increase the range and operational flexibility of the carrier air wing and strike group.”

This test marks the second refueling flight for the MQ-25 program. In June, the government/industry team completed the historic first unmanned tanking flight with an F/A-18 Super Hornet.

During the six-hour flight, Navy E-2D pilots from Air Test and Evaluation Squadron Two Zero (VX) 20 approached T1, performed formation evaluations, wake surveys, drogue tracking and plugs with the MQ-25 test asset at 220 knots calibrated airspeed (KCAS) and 10,000 feet. This test allows the program to analyze the aerodynamic interaction of the two aircraft. The team can then determine if any adjustments to guidance and control are required and make those software updates early,

with no impact to the developmental test schedule.

T1 testing will continue over the next several months to include flight envelope expansion, engine testing, and deck handling demonstrations aboard an aircraft carrier before the MQ-25 engineering, manufacturing and development aircraft are delivered next year.

“MQ-25 is leading the way as naval aviation transforms to include cutting-edge unmanned platforms,” said Capt. Michael France, the Navy’s Airborne Command & Control and Logistics Wing (ACCLW) commodore. “Our fleet integration team (FIT) is actively preparing for the Stingray’s arrival and we’re excited for the innovative capabilities of the MQ-25 that will transform our mobility and power projection. For the first time, the eyes and ears of the fleet will now be able to provide up-to-the-minute information from deep within theater to facilitate rapid-decision making by carrier strike group leadership.”

The ACCLW will integrate the MQ-25A Stingray into the carrier air wing alongside the E-2 and C-2 squadrons. The Stingray’s persistent mission tanking coupled with the E-2D’s aerial refueling capability will transform the Hawkeye from an over-the-horizon airborne early warning platform limited to shorter missions in the carrier environment, to an asset capable of providing comprehensive battle management for extended periods from anywhere within the battlespace.

The MQ-25A FIT is working with PMA-268 and Boeing to ensure the end user (MQ-25 operators) have early input as the aircraft moves quickly from development through test. The Navy will begin standing up the fleet replacement squadron, Unmanned Carrier-Launched Multi Role Squadron (VUQ) 10, later this year followed by two MQ-25A squadrons, VUQ-11 and 12. These squadrons will deploy detachments to the U.S. Navy’s aircraft carriers.

MQ-25 will be the world's first operational carrier-based unmanned aircraft and provide critical aerial refueling and intelligence, surveillance and reconnaissance capabilities that will greatly expand the global reach, operational flexibility and lethality of the carrier air wing and carrier strike group. The Stingray is a foundational step toward the Navy's strategic vision of a future fleet augmented by unmanned systems to pace the evolving challenges of the 21st century.

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## **BAE Systems to Provide Engineering, Integration for Navy's Secure Communications**

MCLEAN, Va. – The U.S. Navy awarded BAE Systems, Inc. a \$140 million indefinite-delivery/indefinite-quantity contract for communications engineering support and integration services. From concept through deployment, the company will customize command, control, communications, computer, and intelligence (C4I) systems to ensure America's warfighters have reliable and secure communications across all domains, the company said in an Aug. 18 release. The contract – which BAE Systems has won for the past 40 years – includes one base ordering year with four option years.

“We are pleased to continue our longstanding partnership with the Navy in supporting secure and robust military operations worldwide,” said Lisa Hand, vice president and general manager of BAE Systems Integrated Defense Solutions business. “As the threat landscape continues to evolve, maintaining an information advantage through secure information technology

(IT) systems is critical. We deliver advanced C4I systems with surety that information access and data transmission are secure and reliable.”

Through this contract, BAE Systems will support the Naval Air Warfare Center Aircraft Division Webster Outlying Field Integrated Command and Control (C2) and Intelligence Division’s mission with rapid response solutions to close critical communication capability gaps. In addition to engineering design and integration of legacy, current, and next-generation exterior communications, BAE Systems will also provide technical support for IT infrastructure, electronic security systems, and audio-visual and video-teleconferencing.

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## **Leonardo DRS Link-22 Signal Processing Controller Successfully Completes Interoperability Testing**



An artist’s conception of Leonardo DRS’ Link-22 Signal Processing Controller in action. *LEONARDO DRS*

ARLINGTON, Va, – Leonardo DRS announced it has successfully completed formal interoperability testing of its Link-22 Signal Processing Controller (SPC) within the NATO Improved Link Eleven (NILE) Link-22 Network. Compliance with this standard allows Leonardo DRS to provide world-class production of the technology and full interoperability with all NATO and allied partners supporting operations and exercises in the Indo-Pacific Command theater.

Leonardo DRS worked closely with the NILE team to successfully complete all cycles and posture for future advancements. The success illustrates that Leonardo DRS SPCs are compliant with Link-22 Block Cycle 9 specifications for current and emerging mission requirements for users around the world.

Link-22 tactical datalinks are used by the U.S. military and other allied military forces to increase joint and coalition communications in the surface, subsurface, land, and air domains by providing unprecedented situational awareness across the battle space. It is the primary means to exchange data, including radar tracking information beyond line of sight.

“Leonardo DRS is very proud to provide a fully compliant Link-22 solution to our allies around the world,” said Larry Ezell, senior vice president and general manager of the Leonardo DRS Airborne and Intelligence Systems business. “These systems are positioned for current and emerging mission requirements and the signal processor controllers ensure U.S. and allied forces have the best long-haul communications and situational awareness possible.”

With over 40 years of tactical datalink experience, 1,100 Link-22-capable SPCs and more than 3,000 Link-11 Data Terminal Sets delivered, deployed, and on order, military services around the globe depend on Leonardo DRS for beyond-line-of-sight communications guaranteeing interoperability across domains, platforms, and nations. The company continues to invest in Link-22 technology, giving users high performance for today’s battlefield while offering capability and growth for future mission sets.