

Navy Region Hawaii

1. **Navy Region Hawaii Mo'olelo.** Navy Region has a weekly two-page newsletter that highlights Navy stories and items of interest in Hawaii. You can find the most current and other issues here, and we appreciate your feedback. [The Weekly Mo'olelo - News from around the Region \(afpims.mil\)](https://www.afpims.mil/news-from-around-the-region).
2. **Monthly Ship Tours.** Our Saturday morning tours have resumed. All tours run from 9 - 10:45 a.m. Community, civic or school organizations interested in learning more about these Oahu-based ships, please contact the Navy Region Hawaii Public Affairs Outreach Office at (808) 473-2890.
3. **Community White Boats.** We host regular tours of Pearl Harbor and the Arizona Memorial for community members. Please let us know if you have a group that would be interested in joining a tour. The afternoon tours depart from the Pacific Fleet boat house, just past the Arizona Memorial Visitor Center. RSVPs for the Aug. 21 boat tour are closed. Planning is underway for upcoming boat tours.
4. **Laulima Navy.** We support community volunteer events! In 2024, the Navy in Hawaii launched Laulima Navy to celebrate the Navy's 250th birthday in October 2025 and reinforce the Navy's longstanding commitment to the community. Over the course of 12 months, we highlighted acts of voluntary community service performed by Sailors and civilians in Hawaii and exceeded our goal. In 2025, our Navy family worked alongside community members on Oahu and Kauai to support more than **292** projects and programs that benefitted the community, residents and the environment. This year, we continue our commitment
5. **RAB:** The public is invited to the next Joint Base Pearl Harbor-Hickam-Kalaeloa Restoration Advisory Board (RAB) meeting to be held on Wednesday, Sept. 9, 2026 at Oahu Veterans Center, Ballard Hall, 1298 Kukila Street, Honolulu, Hawaii 96818. The meeting is scheduled to begin at 6 p.m. and can also be joined virtually by registering at the following link: https://us06web.zoom.us/webinar/register/WN_GxkM7ciuQ2yCja-eBDFlpw
The RAB provides a forum for the exchange of information between the Navy and the local community regarding Pearl Harbor-Hickam-Kalaeloa area environmental cleanup activities under the Navy's Environmental Restoration Program.
6. **Navy EIS for Pacific Missile Range Facility on Kauai.** The U.S. Navy and NASA are jointly preparing an Environmental Impact Statement (EIS) to evaluate the potential environmental impacts of proposed real estate agreements with the State of Hawaii for the Pacific Missile Range Facility (PMRF) and the Kokee Park Geophysical Observatory (KPGO). Agencies, organizations and the public were invited to participate in the

environmental review process. Visit <https://www.pmr-f-kpgo-eis.com/> for more information.

- For portions of PMRF, the Navy has leases or holds easements with the State of Hawai‘i for 8,172 acres, comprised of 684 acres of leaseholds and 7,488 acres of easements.
- The Navy operates on approximately 410 acres of the total 684 acres leased from the state. The remaining leasehold and easements acres are used as buffer zones, conservation areas, infrastructure, and access corridors. No ground-based training occurs on these parcels.

7. **Navy EIS for the Hawaii-California Training and Testing.** The Hawaii-California Training and Testing (HCTT) Environmental Impact Statement (EIS)/Overseas EIS (OEIS) analyzes the potential environmental impacts associated with conducting at-sea training and testing activities, as well as the modernization and sustainment of ranges offshore of Hawaii and California. The Navy, jointly with the U.S. Coast Guard, U.S. Army, and U.S. Air Force, on Dec. 2, 2025, announced their decision to conduct military readiness activities as identified in Alternative 1 (Preferred Alternative) in the HCTT Final EIS/OEIS. Record of Decision(s) were prepared by each military service and is currently available for viewing on the project website at www.nepa.navy.mil/hctteis/. The Final EIS/OEIS was released on Oct. 3, 2025 and the ROD published in early December.
8. **Enhanced Use Leasing (EUL):** JBPHH is continuing work with Pu‘uloa Energy, a division of Ameresco, Inc., to develop Navy lands for clean/renewable energy projects on JBPHH. The projects will construct and operate renewable energy infrastructure, including a biofuel-powered Firm Renewable Generation plant and a photovoltaic solar generating system. Both JBPHH sites will be connected to Hawaiian Electric Company (HECO) electric infrastructure. For more information on the projects see <https://www.puuloaenergy.com/>
9. **Aquatic Invasive Species (AIS):** The Navy continues to work towards eradication of the invasive octocoral issues and will continue the effort. The Navy has partnered with Hawaii Department of Land and Natural Resources Division of Aquatic Resources to conduct monitoring surveys. The Navy continues to thank the community for supporting the fishing restrictions as we work towards eradication. The Navy has cleared approximately a third of the infestation to date, but we need to make sure to maintain and monitor the sites to keep it from re-establishing.
10. **Rim of the Pacific (RIMPAC) 2026 Biennial Exercise:** The 30th iteration of the biennial RIMPAC 2026 exercise, the world’s largest combined and joint maritime exercise, wrapped up on July 31. RIMPAC brought together 30 nations, more than 30,000 personnel, 30 surface ships, five submarines, and more than 197 aircraft under the theme, Partners: Integrated and Prepared. Throughout the five weeks of training,

participating forces enhanced combined and joint interoperability, strengthened readiness, and reinforced the partnerships that support maritime security across the Indo-Pacific. Forces executed more than 500 maritime training events, flew more than 2,400 sorties, and responded to more than 5,000 scenario-based operational problem sets.

The exercise also coincided with the U.S. Navy's 250th anniversary, underscoring the enduring partnerships that continue to strengthen security across the Pacific. For 250 years, the U.S. Navy has worked alongside allies and partners to promote maritime security by building relationships founded on trust, cooperation, and shared values. RIMPAC puts those principles into practice by providing a venue where participating forces train together, improve interoperability, and strengthen the relationships that enable combined and joint operations.

11. **LSM EIS.** The U.S. Department of the Navy is preparing an Environmental Impact Statement (EIS) to assess the potential environmental effects associated with the proposed homeporting of Medium Landing Ship (LSM)-class ships at Joint Base Pearl Harbor-Hickam (JPBHH), Hawai'i. The Navy held an open-house public meeting July 13, 2026, at the Oahu Veterans Center, and welcomes and values substantive public comments from June 24 through July 24, 2026.

The Proposed Action is to home port up to nine LSM-class ships at JPBHH, including the demolition of the existing wharf and construction of a dedicated berthing wharf along Ford Island and Roll-on/Roll-off facilities required to support the LSM-class ships. The LSM-class ship is a specialized vessel designed to transport troops, vehicles, and equipment directly to shore. The Navy's Proposed Action is needed to support littoral expeditionary forces, such as Marine Littoral Regiments, across the Pacific region. The U.S. Army Corps of Engineers has been invited to be a cooperating agency in the preparation of the EIS due to its jurisdiction by law or special expertise concerning impacts on waters of the United States.

Navy Closure Task Force-Red Hill (NCTF-RH) Updates

- Navy Closure Task Force-Red Hill (NCTF-RH) invites the community to an open house and town hall Sept. 17, focused on the decommissioning of the Red Hill Bulk Fuel Storage Facility and Joint Base Pearl Harbor-Hickam drinking water safety. The open house will begin at 5 p.m. followed by a town hall from 6 to 7:30 p.m. at the American Veterans Hawaii (AMVETS) West Oahu Veterans Center at 5001 Iroquois Ave, Ewa Beach, Hawaii 96706.
- Navy Closure Task Force-Red Hill (NCTF-RH) completed degassing tank 16 on Aug. 3, 2026, at the Red Hill Bulk Fuel Storage Facility (RHBFSF). Tank decommissioning is a multi-stage process involving defueling, venting, cleaning, and ultimately, the permanent closure of each tank.

- The Environmental Protection Agency posted its final drinking water assessment report of the Navy's enhanced drinking water monitoring of the Joint Base Pearl Harbor-Hickam drinking system. The report confirmed no fuel contamination remains in the Joint Base Pearl Harbor-Hickam (JBPHH) & Aliamanu Military Reservation (AMR) Public Water Systems stemming from the November 2021 release. The announcement allows the Navy to return to normal compliance monitoring of the system.
- The latest edition of Red Hill Highlights is available by going to the NCTF-RH app, website, or by clicking [here](#).
- Stay up to date with upcoming NCTF-RH events! Download the mobile app by searching NCTF-RH in the [Apple App Store](#) or [Google Play](#) and enable notifications to receive updates.

Tank Cleaning

- 3,782 gallons of residual fuel removed from tank cleaning (as of 31 JUL 2026)
- 2,462 gallons of sludge removed from tank cleaning (as of 31 JUL 2026)

Pipeline Removal

- 2,532 gallons of residual fuel removed from pipe cleaning efforts (as of 10 JUN 2026)
- 99% of pipeline cleaned (as of 10 JUN 2026)
- 5.0% of pipeline removed from the Red Hill Bulk Fuel Storage Facility
- On April 30, the EPA approved the Navy's plan to recycle decommissioned steel pipeline material from the RHFBSF. This approval allows the Navy to begin safely removing pipeline from the facility and transporting it to a smelter in Texas, where it will be melted down and recycled. The plan also reinforces the Navy's commitment to public safety and environmental responsibility.

Navy Aiea-Halawa Shaft Reactivation

- The Navy Aiea-Halawa Shaft will bring resilience to the Joint Base Pearl Harbor-Hickam drinking water system once the well is reactivated. The amount of water the Navy is permitted to pump at NAHS is lower than the other Navy shafts, but the amount would allow for flexibility within the drinking water system.
- The Navy installed a temporary Granular Activated Carbon (GAC) and ion-exchange treatment system to treat the water as needed by addressing potential per- and polyfluoroalkyl substances (PFAS) well ahead of the enforcement time set by the EPA in its National Primary Drinking Water Regulation.
- The next steps for the Navy include working closely with DOH to schedule an inspection of the NAHS system, and upon approval, the Navy will request to reactivate the system. The Navy will then notify JBPHH Drinking Water System customers of the reactivation.
- The Navy remains in close coordination with the Hawaii Department of Health on the efforts to reactivate NAHS, and we will continue to provide updates on our progress.

Drinking Water Information Booth: An important information tool in our outreach to those impacted by the Red Hill spill, the booth provides information regarding several drinking water quality testing programs the Navy offered during enhanced monitoring. More information will be provided on upcoming events.