

The mission of Navy Closure Task Force-Red Hill (NCTF-RH) is to execute the permanent decommissioning of the Red Hill Bulk Fuel Storage Facility (RHBFSF) safely and expeditiously, and continue long-term environmental remediation in coordination with State and Federal regulators in order to protect public health and the

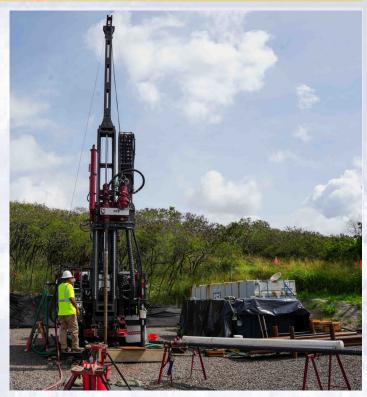
FACT CHECK: Ongoing environmental monitoring determines future long-term environmental cleanup efforts.

NCTF-RH Updates Groundwater Flow Model, Expands its Monitoring Network

Navy Closure Task Force-Red Hill submitted the Navy's updated groundwater flow model to the Environmental Protection Agency (EPA) and Hawaii Department of Health (DOH) in September 2024. Flow model information was gathered from the Navy's existing groundwater monitoring wells dating back to 2008 and newer monitoring wells installed since 2021.

In 2027, NCTF-RH will submit to the regulators an enhanced flow model with more data gathered from its extensive groundwater monitoring well network and information from the University of Hawaii's independent flow model.

The Navy currently has 47 groundwater monitoring wells in its network within and beyond its Red Hill property. The team continues to work with regulators and stakeholders to expand this network that will provide even more data to determine current and future environmental remediation efforts.



Visit the Red Hill Environmental Remediation page on the Joint Base Pearl Harbor-Hickam website at www.jbphh-safewaters.org for more information about the flow model and network.

NCTF-RH Community Engagement Continues with Upcoming Webinar

NCTF-RH invites the public to attend its upcoming quarterly webinar in September. The event will focus on safety practices, procedures and requirements for workers and contractors conducting operations at the Red Hill Bulk Fuel Storage Facility.

Be sure to check out the NCTF-RH website, mobile app and Red Hill Highlights for more information.





For further information, please visit www.navyclosuretaskforce.navy.mil www.jbphh-safewaters.org



