

KENNETH S. FINK, MD, MGA, MPH DIRECTOR OF HEALTH KA LUNA HO'OKELE

In reply, please refer to:

STATE OF HAWAI'I DEPARTMENT OF HEALTH KA 'OIHANA OLAKINO P. O. BOX 3378 HONOLULU, HI 96801-3378

December 30, 2024

Rear Admiral Stephen Barnett Commander, Navy Closure Task Force – Red Hill 850 Ticonderoga Street, Suite 110 Joint Base Pearl Harbor Hickam, Hawai'i 96860 [via email only: <u>Stephen.d.barnett.mil@us.navy.mil</u>]

Dear Rear Admiral Barnett:

SUBJECT: DOH Conditional Approval of Repair QV Report for FOR Line System Leak Detection Test (Repair No. NCTF 008)

The Hawai'i Department of Health (DOH) acknowledges receipt on December 6, 2024, of the Navy Closure Task Force – Red Hill's (NCTF-RH's) quality validation (QV) report for Repair No. NCTF 008 – FOR Leak Detection. We understand the fuel oil reclamation (FOR) line will be used to remove fluids from the Red Hill main fuel tanks to Tank S311 during cleaning. Based on the information submitted and the QV Engineer's certification on the completion of this repair, the DOH approves the QV submission on the conditions that:

- 1. If the NCTF-RH or DOH identifies a concern(s) over the integrity of the FOR Line (e.g., through future testing or assessment performed on the infrastructure), additional assessment or repairs may be required.
- 2. The NCTF-RH continues routine inspections of the above ground portions of the FOR line to monitor for leaks and weeps; and notifies the DOH of all leaks and weeps and corrective actions.

JOSH GREEN, M.D. GOVERNOR OF HAWAI'I KE KIA'ĂINA O KA MOKU'ĂINA 'O HAWAI'I Rear Admiral Stephen Barnett December 30, 2024 Page 2 of 2

Should you have any questions regarding this letter, please contact Ms. Kelly Ann Lee, Red Hill Project Coordinator, at (808) 586-4226 or <u>kellyann.lee@doh.hawaii.gov</u>.

Sincerely,

Kathleen Ho

KATHLEEN S. HO Deputy Director for Environmental Health

c [via email only]:

Jamie Marincola, EPA Ash Nieman, EPA Tonya Russi, EPA RDML Marc Williams, NCTF-RH CAPT Steven Stasick, NCTF-RH Noor James, NCTF-RH Joshua Stout, NCTF-RH