



AIR QUALITY MONITORING STATIONS

Navy Closure Task Force-Red Hill (NCTF-RH), has installed nine air quality monitoring (AQM) stations in and around the Red Hill Bulk Fuel Storage Facility (RHBFSS) including at the Halawa Correctional Facility to monitor air during tank ventilation operations.

AQM stations will track changes in air quality, measure volatile organic compound levels, and collect atmospheric data (i.e. air speed, wind direction, temperature, humidity and barometric pressure).

Data will be updated hourly on the NCTF-RH mobile app, and daily on the NCTF-RH website.

In the event of an exceedance during operations, NCTF-RH will alert regulators, Hawaii Emergency Management Agency (HIEMA), and Honolulu Department of Emergency Management (DEM) and the public via the app, website (www.navyclosuretaskforce.navy.mil) and a press release to the media. For questions or concerns, contact the Navy Call Center at 808-210-6968.

For more information about NCTF-RH, visit www.navyclosuretaskforce.navy.mil or download the mobile app by searching for “NCTF-Red Hill” in the Apple App store or Google Play store.



FAQ

Why did the Navy install the monitors?

Air-quality monitoring during tank ventilation are required by the Hawaii Department of Health during venting operations. The monitors will provide near real-time data to the Navy that will be provided to the public.

How long will the stations be in place?

The stations will be in place throughout NCTF-RH tank cleaning operations to monitor the air in and around the Red Hill Bulk Fuel Storage Facility.

Who do I contact if I smell fumes?

For questions or concerns, contact the Navy Call Center at 808-210-6968.

How will I be notified if there is an increase in air quality levels?

In the event of an exceedance during operations, NCTF-RH will alert regulators, Hawaii Emergency Management Agency (HIEMA), and Honolulu Department of Emergency Management (DEM) and the public via the app, website (www.navyclosuretaskforce.navy.mil) and a press release to the media.