

SAFE WATER

Public records confirm that all drinking water near Red Hill remains safe, and we are committed to keeping it safe.

The Navy uses independent certified laboratories and EPA-approved methods to test the water. Test results continue to verify drinking water remains safe and within Federal/State standards.

We have more than a dozen groundwater monitoring locations, and plan to install additional wells to better monitor and forecast groundwater movement.

Water quality reports for Navy drinking water are available at <http://go.usa.gov/xKBDx>. Board of Water Supply water quality reports are available on their website.



Committed to Keeping
the Drinking Water Safe

OUR COMMITMENT

- Energy security and safe drinking water
- Fact-based approach to continually upgrade and modernize Red Hill
- Building trust with community leaders, elected officials and our neighbors
- Keeping regulators, stakeholders and the community informed as we comply with the Administrative Order on Consent and Statement of Work



To learn more please visit
www.cnic.navy.mil/redhill

A National Strategic Asset

Facts About Red Hill



Mar. 14, 2018

Red Hill Bulk Fuel Storage Facility

STRATEGIC

Red Hill is a national strategic asset. It provides fuel essential to our nation's defenders, who safeguard our national interests and support humanitarian missions overseas.



Your military operates from Hawaii to provide sea control, advance maritime security, enhance regional stability, and foster continued prosperity in the Indo-Asia-Pacific region. Forward presence keeps sea lanes open, ensuring the free flow of commerce to Hawaii, the mainland and throughout the world.

Powers the Fleet and
Enables Forward Presence

MODERNIZED

Since 2006, we invested more than \$200 million to continue modernizing Red Hill and to conduct environmental testing.

We plan to invest additional millions over the next five years in addition to work required by the Administrative Order on Consent.

Red Hill employs state-of-the-art inventory management and automated control and communication systems to monitor the level of fuel in each tank and control the movement of fuel throughout the facility.

We have a rigorous and ongoing clean/inspect/repair maintenance program certified by the American Petroleum Institute.



State-of-the-Art Equipment
Inside a Modernized Facility

UNIQUE/SECURE

Red Hill can operate without external power; it is physically protected and cyber-hardened, and it is economically independent with a sole customer: the U.S. military (including all branches, as well as the Hawaii National Guard).

Unique design: 20 tanks of concrete and steel, surrounded by basalt rock.



Since the January 2014 fuel loss we have:

- improved contractor workmanship and increased government oversight
- updated operator procedures and increased training
- instituted additional safeguards, checks, balances and alarm procedures

Learn more: Photos, videos and info:
www.cnic.navy.mil/redhill

Monitoring Tanks 24/7