

CERCLA STATUS

(I) However with the month of

MAY 2022

The CERCLA Process: A Roadmap for Site Cleanup

CERCLA, commonly known as Superfund, is the Comprehensive Environmental Response, Compensation, and Liability Act of 1980. One of the key provisions of the Superfund law is a defined process to clean up contaminated sites. The Navy is performing the clean up on Vieques in accordance with CERCLA.

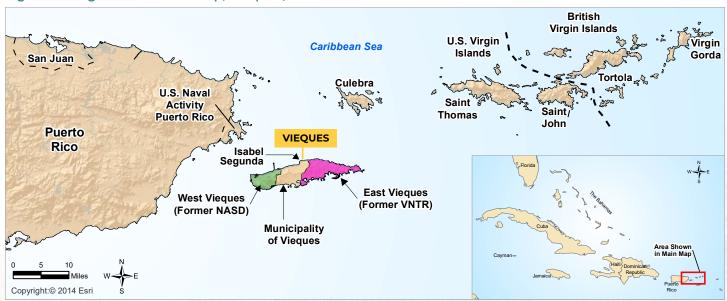
The Navy's Vieques cleanup is organized into two primary programs: Munitions Response Program (MRP) and Installation Restoration Program (IRP). The MRP addresses leftover munitions in order to reduce explosive hazards. The IRP focuses on addressing potential environmental contaminants (non-munitions

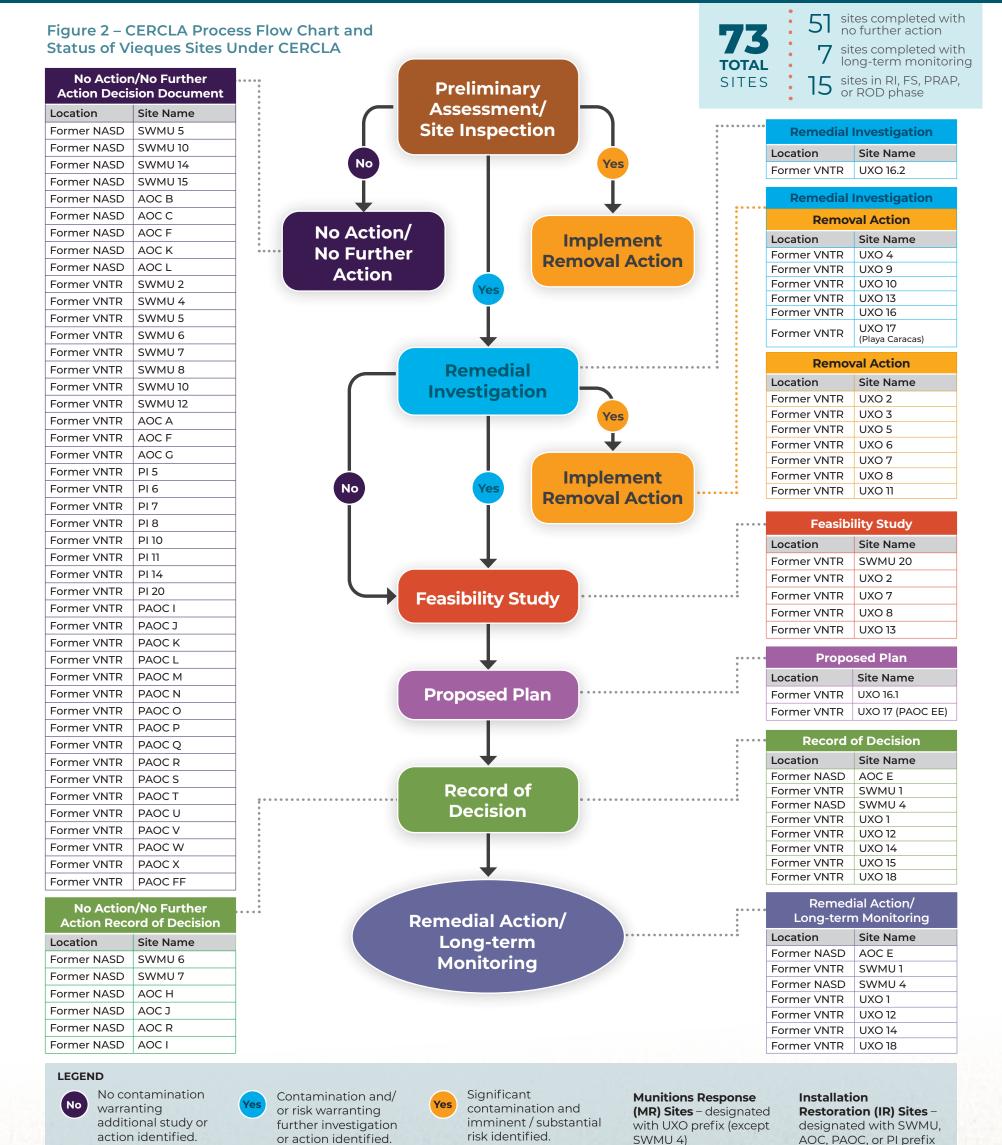
related) attributed to past Navy activities that may pose an unacceptable risk to human and/ or environmental health.

The map below shows the general location of Vieques and the Former Naval Ammunition Support Detachment (NASD) and Former Vieques Naval Training Range (VNTR) where the MRP and IRP sites are located.

The following pages describe the CERCLA process and provide an overview of the Vieques environmental and munitions sites as they progress through the required steps.

Figure 1 – Regional Location Map, Vieques, PR





DESCRIPTION OF EACH OF THE CERCLA STEPS APPLICABLE TO THE VIEQUES CLEAN UP CERCLA PHASE **DESCRIPTION** A preliminary investigation that determines if there has been a release of hazardous waste or **Preliminary Assessment/Site** Inspection (PA/SI) materials causing contamination that warrants further study or cleanup. Remedial Investigation/ A Remedial Investigation (RI) determines the nature and extent of contamination and associated Feasibility Study (RI/FS) human health and ecological risks. If cleanup is determined to be warranted, the Feasibility Study (FS) evaluates cleanup alternatives. **Proposed Plan** The preferred cleanup approach, based on the evaluation of various alternatives, is documented in the Proposed Plan. **Record of Decision (ROD)** Documents the selection of the remedy following the consideration of public comments received on the Proposed Plan. Remedial Action (RA) Implements the remedy documented in the Record of Decision. Long-term Monitoring (LTM) Evaluates the remedy performance in achieving the remedial action objectives.









Figure 4 - East Vieques IRP and MRP Sites, Vieques, PR

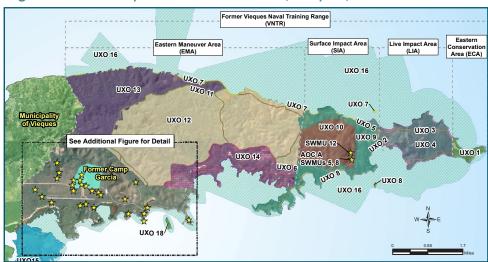
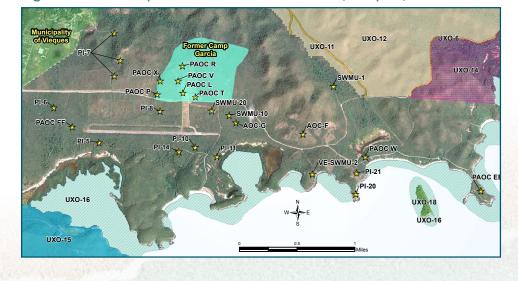
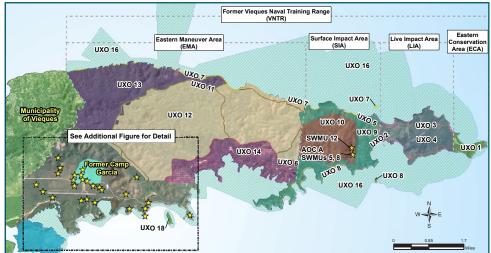


Figure 5 - East Viegues IRP and MRP Sites Detail, Viegues, PR







• At sea, notify the US Coast Guard (USCG), Channel 16 -

(787) 741-2020 and tell the authorities what you saw and where you saw it.

Munitions Safety

Pay attention to all

restricted areas.

Practice the **3Rs**

Recognize when you

may have come across a munition, and that

• Do not approach, touch, move, or disturb a

suspected munition, and

carefully leave the area.

• At sea, do not bring a

suspected munition

• On land, call 911 or

alongside or on board

munitions are dangerous.

Stay out of

Recognize

Retreat

a vessel.

Report

warning signs and locked gates.

156.800 MHz. Use World Geodetic System 1984 (WGS-84) for reporting.

Contact us:

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www.navfac.navy.mil/ Vieques



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