Treasure Island or Toxic Island?







Protect Treasure Island Residents & San Francisco Bay from Toxic and Radioactive Contamination!

Environmental and Climate Justice Action Alert! Monday, February 8, 2021 starting at 1pm

Speak out at San Francisco Board of Supervisors Land Use Committee hearing regarding toxic and radioactive contamination at Treasure Island

PUBLIC COMMENT CALL-IN 1 (415) 655-0001 / Meeting ID: 187 361 8447

WATCH SF Cable Channel 26, 78 or 99 (depending on provider) OR www.sfgovtv.org

Treasure Island was used by the Navy for weapons practice, ship and aircraft storage and refueling, illegal dumping, open burning of "debris," and repairing ships with deck markers painted with radium. The training center for radiological decontamination, where the mock ship USS Pandemonium containing cesium-137, a radioactive isotope, helped prepare for radiological warfare. The Navy dumped radioactive materials and other contaminants in large pits and in many locations on the Island. Today, many low-income people of color live in subsidized housing on top of or right next to radioactive and toxic contamination.

Rising sea levels caused by climate change will eventually inundate the radioactive and toxic waste and further contaminate Treasure Island and San Francisco Bay. Unfortunately, City Hall seems more interested in promoting mega-development than protecting residents and our San Francisco Bay.

Join us to call on the Board of Supervisors, the State and US Government to:

- Protect residents by relocating them away from contamination, providing full compensation, long-term safe housing, and rental support
- Protect residents and San Francisco Bay by conducting comprehensive retesting and cleanup of all contamination
- Guarantee that residents will not be evicted in retaliation for speaking out

For more info https://greenaction.org/treasure-island/

For more information, contact Greenaction for Health and Environmental Justice greenaction@greenaction.org www.greenaction.org (415) 447-3904 x 102