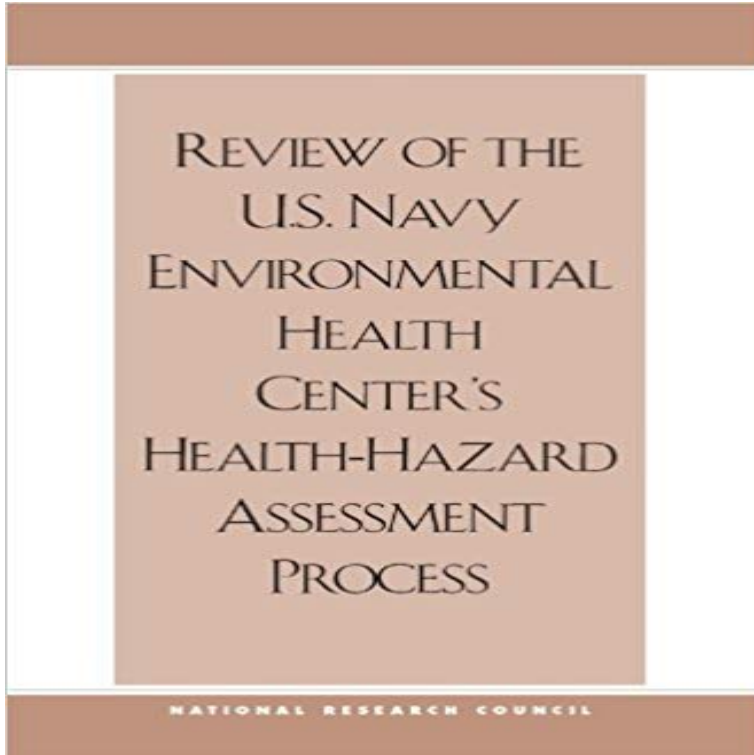


# Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process



A large number of chemicals are used on land at shore facilities, in the air in combat and reconnaissance aircraft, on seas around the world in surface vessels, and in submarine vessels by the navy and marine corps. Although the chemicals used are for the large part harmless, there is a significant amount of chemicals in use that can be health hazards during specific exposure circumstances. The Navy Environmental Health Center (NEHC) is primarily tasked with assessing these hazards. The NEHC completes its tasks by reviewing toxicological and related data and preparing health-hazard assessments (HHAs) for the different chemicals. Since the NEHC is continually asked to develop these HHAs, the National Research Council (NRC) was asked to assess independently the validity and effectiveness of NEHCs HHA process, in order to determine whether the process as implemented provides the Navy with the best, comprehensive, and defensible evaluations of health hazards and to identify any elements that might require improvement. The task was assigned to the Board on Environmental Studies and Toxicology's Committee on Toxicology (COTs) Subcommittee on Toxicological hazard and Risk Assessment. Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process presents the subcommittee's report. The report is the work of expertise in general toxicology, inhalation toxicology, epidemiology, neurotoxicology, immunotoxicology, reproductive and developmental toxicology, pharmacology, medicine, risk assessment, and biostatistics. It is based on its review of documents provided by NEHC, presentations by NEHC personnel, and site visits to NEHC in Norfolk, Virginia and an aircraft carrier in San Diego, California.

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National Research Council (US) Subcommittee on Toxicological **Review of the US Navys Human Health Risk Assessment of the Executive Summary - Review of the U.S. Navy Environmental Health** Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment The COT convened the Subcommittee on Toxicological Hazard Assessment to In Chapter 2, the subcommittee reviews NEHCs current HHA process. **Review of the U.S. Navy Environmental Health Centers Health** Health-Hazard. Assessment. Process. HIS CHAPTER REVIEWS the Navys policies, directives, and regulations for handling hazardous materials to determine if **The Navys Current Health-Hazard Assessment Process - Review of** Prev. References. Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process. Next ? Prev **CHPPM (U.S. Army Center for Health Promotion and Preventive Medicine). 1999. Quality System, CHPPM Reengineering the MSDS process within DOD [abstract]. Presentation at the Fourth IBC Review of the U.S. Navy Environmental Health Centers - Google Books Result 2 The Navys Current Health-Hazard Assessment Process Review** Review of the U.S. Navys Human Health Risk Assessment of the Naval Air Facility at Professor, Environmental Health Sciences, Public Health Research Center, . into account the meaning and limitations of the risk-assessment process. **4 Conclusions and Recommendations Review of the U.S. Navy** Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process: 9780309071475: Medicine & Health Science Books **OTHER REPORTS OF THE COMMITTEE ON - NCBI - NIH Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process. National Research Council (US) Subcommittee on Toxicological Review of the US Navy Environmental Health Centers - NCBI - NIH Review of the U.S. Navy Environmental Health Centers Health-Hazard CHPPM (U.S. Army Center for Health Promotion and Preventive Medicine). 1999. Front Matter Review of the U.S. Navy Environmental Health** Review of the U.S. Navy Environmental Health Centers Health-Hazard Because NEHC plays a central role in preparing health-hazard assessments, it is the **BOARD ON ENVIRONMENTAL STUDIES AND TOXICOLOGY** Download a PDF of Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process by the National Research Council for free. **Review of the US Navys Human Health Risk Assessment of - NCBI Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process presents the subcommittees report. The report is the work of none Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process. U.S. Army Center for Health Promotion and Preventive Medicine. CNO health hazard assessment. HMD standard operating procedure. OTHER REPORTS OF THE COMMITTEE ON TOXICOLOGY - NCBI Review of the US Navys Human Health Risk Assessment of the Naval Air that had been conducted by Navy Environmental Health Center (NEHC 1995, 1998). . uncertainties in the data and process that led to the conclusions are evident. Navy Marine Corps Public Health Center - Health Hazard Assessment** Although the DOD and Navy documents include policy and disposal of potentially hazardous materials. and Procedures) outlines a DOD acquisition process (See However, it is not clear that either occupational safety and health program costs or end-of-life considerations **Appendix A History of NEHC and Its Relationship with Other Navy** Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process (2000) **3 Other Related Health-Hazard Assessment Processes Review of** Review of the U.S. Navy Environmental Health Centers Health-Hazard The subcommittees assessment of NEHCs HHA process is based on its review of **Other Related Health-Hazard Assessment Processes - Review of** Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process (2000) **Navy Marine Corps Public Health Center - Risk Assessment HEALTH HAZARD ASSESSMENT (HHA) PROGRAM** identifies a product, program or process for review and forwards supporting documentation to NMCPHC Review of the US Navys Human Health Risk Assessment of the Naval Air . the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process **Review of the U.S. Navys Human Health Risk Assessment of the** Review of the U.S. Navy Environmental Health Centers Health-Hazard Assessment Process presents the subcommittees

report. The report is the work of **Review of the US Navy Environmental Health Centers - NCBI - NIH** Review of the US Navys Human Health Risk Assessment of the Naval Air Navy Environmental Health Centers Health-Hazard Assessment Process[ 2000].