

STATE OF HAWAI'I  
UNIVERSITY OF HAWAI'I  
UNIVERSITY OF HAWAI'I AT MANOA  
OFFICE OF THE VICE CHANCELLOR FOR RESEARCH  
**ENVIRONMENTAL HEALTH & SAFETY OFFICE**

FUNCTIONAL STATEMENT

**DIRECTOR'S OFFICE – Org Code: MAEHSO**

The Environmental Health & Safety Office works to promote a safer campus environment through the development and administration of health and safety programs.

**RADIATION SAFETY – Org Code: MARSEH**

Monitors the procurement, use, storage, and disposal of radioactive isotopes and radiation sources in accordance with the University's Nuclear Regulatory Commission (NRC) license. Monitors the safe use of level 3 and 4 lasers in accordance with the Laser Safety Program.

**DIVING SAFETY – Org Code: MADSEH**

Monitors the safe conduct of compressed gas diving, for University scientific, educational and/or commercial diving activities using SCUBA and/or other underwater diving life support systems, as required by federal and state commercial diving regulations, and consensus national community standards.

**OCCUPATIONAL HEALTH & SAFETY – Org Code: MAOHEH**

Monitors laboratories, facilities and operations for compliance with federal and state rules and regulations related to workplace safety and health via consultation, inspection, hazard evaluation and training.

**HAZARDOUS MATERIALS MANAGEMENT – Org Code: MAHMEH**

Manages the identification, classification, storage and transportation of potentially hazardous chemicals. Also manages the disposal of hazardous wastes generated by University operations in accordance with federal and state regulations.

**FIRE SAFETY – Org Code: MAFSEH**

Monitors campus facilities and operations for compliance with federal, state and county fire codes. Conducts inspections, performs training and maintains campus fire suppression equipment.

**ENVIRONMENTAL COMPLIANCE – Org Code: MAECEH**

Monitors University operations for compliance with U.S. Environmental Protection Agency and State of Hawaii rules and regulations related to the protection of the environment (e.g. storm water management, air and water pollution).