FACT SHEET DOEHRS-IH

DEFENSE OCCUPATIONAL AND ENVIRONMENTAL HEALTH READINESS SYSTEM – INDUSTRIAL HYGIENE

DOEHRS-IH captures occupational and environmental health risk data, and actively monitors biological, chemical, and physical health hazards that impact Department of Defense personnel worldwide. The system supports force health readiness and global operations.

DOEHRS-IH collects and analyzes health exposures and generates a complete and personalized record for each service member. The system is a key readiness asset for various Occupational and Environmental Health professionals such as: medical teams, industrial hygienists, public health specialists, laboratory and radiology professionals, commanders, and other support staff. It integrates cross-functional efficiency that facilitates total force readiness, by providing enterprise access to health data and information throughout the DOD in accordance with occupational and safety mandates. This key enabling technology is further mandated by Public Law 105-85.





Key Features

- A complete occupational, environmental, and public health surveillance and tracking system
- Standardizes processes for capturing individual exposure incidents
- Serves as the foundational data source for the DOD and the Department of Veterans Affairs Individual Longitudinal Exposure Record (ILER) system

Key Benefits

- Delivers a comprehensive, personnel exposure data repository for service members
- Supports an enterprise approach to identifying and managing global and local health hazards
- Provides a concise summary of individual exposures for DOD and VA health care providers and claims adjudicators
- Ensures compliance with occupational health and safety federal regulations