

Developing an Industrial Hygiene Implementation Plan (IHIP) Process: The steps an Industrial Hygiene (IH) Technician must take to create an IHIP for facilities and work place environments

Description

The IH technician is required to develop an IHIP plan annually to document future worksite evaluations and to create a schedule for inspection of the State's work facilities. The IHIP schedule and evaluation prioritization requires the IH technician to request input from external stakeholders. Once the schedule is established, the IH technician begins the process by requesting a list of facilities and their statuses from the Facilities Maintenance Office (FMO). The IH technician compiles a list of workplace operations for each facility on this list and, through interviews and research, assigns each operation a risk category. The Regional IH Program Manager, Occupational Health (OH) nurse, and IH technician review the IHIP together; and the IH technician prepares the final document and files it both in paper and electronic copy.

Regulations and Supporting Resources

[AR 385-10, The Army Safety Program](#)

[AR 40-5, Preventive Medicine](#)

[DA PAM 40-503, Industrial Hygiene Program](#)

[DoDI 6055.05, Occupational and Environmental Health \(OEH\)](#)

[DoDI 6055.1, DoD Safety and Occupational Health \(SOH\) Program](#)

[Work Center Description \(WCD\) – Office of the State Surgeon – Occupational Health / Industrial Hygiene](#)

Documents and Forms

List of Facilities and Their Statuses

List of Workplace Operations

Material Safety Data Sheets (MSDS)

Risk Assessment Matrix

Worksite Evaluation Schedule

Related Processes

[Conducting an Industrial Hygiene \(IH\) Worksite Survey Process](#)

Points of Contact

Division: Office of the Chief Surgeon (ARNG-CSG)

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