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# Example of Industrial Hygienist Job Description

Our growing company is looking to fill the role of industrial hygienist. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

## Responsibilities for industrial hygienist

* Position may require short-term travel throughout the State of Hawaii and the United States
* Evaluating and recommend specific equipment and facilities to comply with regulatory and Phillips industrial hygiene regulations
* Perform oversight, documentation, and air monitoring for asbestos, mold, and lead, remediation activities at all types of facilities, industrial, chemical, oil/gas, commercial, public, schools
* Work typically occurs during normal business hours, but will also include nights, weekends, and holidays as required by project schedules
* Must be familiar with Life Safety Critical Processes such as Lock Out Tag Out Try, Hot Work, Confined Space Entry, Line Break, Excavation, Elevated Work
* Analyzing data and advising appropriate recommendations to prevent new or recurring accidents
* Conducting risk analysis using recognized techniques including HAZOP, FMEA, PHA
* Prioritize IH-related risks and develop and assist with implementing corrective action and preventive action plans
* Provide technical support for new projects and modifications to ensure proper IH design review, containment verification, routine /maintenance evaluation after process / equipment installed / implemented
* Provide an EH&S review and approval and/or recommendations for campus capital construction and building renovation projects for compliance with applicable campus standards, policies, and industrial hygiene guidance/recommendations, to ensure safety for campus faculty, staff and students

## Qualifications for industrial hygienist

* Must be able to work on teams independently with minimal direct supervision
* Familiarity with MS Office software (Word, Excel, Adobe)
* Ability to work on teams independently with minimal direct supervision
* NYSDOL Mold License
* Five years or more experience as a Safety Engineer and/or Industrial Hygienist with at least 2 of those years at a manufacturing site
* BS degree in occupational safety, industrial hygiene or related science-based discipline At least 10 years of relevant experience is required