



INDUSTRIAL HYGIENE

Protecting workers health.
Providing peace of mind.

Why is Industrial Hygiene important?

Industrial Hygiene is the science and art devoted to “anticipation, recognition, evaluation and control” of agents that cause workplace sickness or discomfort.

Industrial Hygiene services make up the “H” of your Environment, Health and Safety Management Systems (EHSMS), often overlooked due to lack of resources or awareness. According to the International Labour Organization (ILO) each year over 1.7 million deaths are attributed to work-related diseases, demonstrating the need and importance of Industrial Hygiene.

EST 2005

Key Benefits

- One-stop-shop for all your Health and Safety needs.
- Compliance to occupational health and safety laws.
- Increased morale, production and efficiency.
- Reduced downtime from claims and lost time.
- Improved relations between employee and employer.

Services Offered



Industrial Hygiene Program

Development and implementation of a comprehensive program that ensures routine health hazard evaluation and control in your facility.



Industrial Hygiene Risk Assessment

Identification and assessment of health risks and control priorities. The end result is an inventory of health hazards in the workplace and their subsequent controls.



Noise Monitoring and Control

Evaluation of personal noise exposure and identification of areas of excessive noise in a facility. Data is used to develop or improve hearing conservation programs.



Walkthrough Surveys

Walkthrough surveys help to identify unknown health hazards, initiating the process of evaluation and control.



NORM Site Survey

Screening survey to detect presence of Naturally Occurring Radioactive Material in your facility.



Indoor Air Quality Testing

Identification and resolution of indoor air quality issues.



Ventilation Assessment

An assessment helps to ensure that the important engineering control is performing as expected to protect the health of employees.



Asbestos Survey and Program

A survey identifies potential asbestos containing materials (ACM) in a facility. Consequent program development assists in managing ACM and personnel exposure.



Ergonomics Assessment

Evaluation of workstations or tasks to identify ergonomic risks and provides solutions to reduce or control them.



Physical Demand Analysis

Provides assistance to create physical demands assessment program and support return-to-work programs.



Exposure Monitoring and Assessment

Evaluate the extent of employee exposure to harmful substances such as benzene, toluene, ethyl benzene, xylene, crystalline silica, formaldehyde, welding fume, diesel exhaust, dusts, volatile organic compounds. This ensures compliance to regulatory occupational exposure limits (OEL) and allows employers to assess their existing controls and work practices.

Office: 1-217-254-4988

Web: www.CourticeGrason.com