

indoor air quality (IAQ)



H2M's Industrial Hygiene Division provides a multitude of services including mold assessments, mold remediation specifications, post remediation clearance testing, lead testing, and indoor air quality testing.

In addition, H2M's IAQ Division can complete:

Mold assessments

Lead inspection

Radon measurement + mitigation design services

Cause and origin investigations involving insurance investigations and legal disputes

Indoor air quality/Sick building syndrome investigations

Industrial hygiene services: hazard assessments, safety program writing for general industry (e.g. Written respiratory protection, Hazcom [Hazard Communications], hearing conservation, bloodborne pathogens, confined space and lockout/tagout programs), safety program implementation, and maintenance, staff training.

Health and Safety document review services of interest to manufacturing, construction, insurance, and legal industries

SSDS Design (Sub Slab Depressurization Systems) such as OER requirements in NYC

General indoor air quality assessments can be provided for a variety of scenarios including cesspool/sewage backups, soot and smoke damage, fuel oil releases, and many more.

References are available upon request.



architects + engineers

practical approach. creative results.

For more information, please contact Debra Mattina at dmattina@h2m.com
direct 631.392.5223 | 538 Broad Hollow Road, Melville, NY 11747 | h2m.com