

Industrial hygiene and occupational health



Implementing a proactive industrial hygiene strategy

Organizations that proactively manage industrial hygiene (IH) risks including chemical, physical, radiological, and biological hazards, not only better protect the health and well-being of its workforce and community, but also enhance its reputation, social value, and bottom line.

A system for early and comprehensive risk assessment and hazard identification, paired with practical hazard controls, monitoring, and training, enables companies to achieve these goals while maintaining regulatory and legal compliance.

Why BSI Consulting for IH support?

While many other firms consider IH as sampling and data collection, our solutions emphasize value creation. BSI Consulting's approach enables organizations to manage risks effectively over the long term. We can engage at any process stage, from early planning, design, and construction through the entire lifecycle of operations and closure. By implementing prevention through design strategies, we not only minimize business disruptions from reactive hazard control efforts but also enhance business productivity and cost savings. This proactive management of IH risks allows companies to focus time, attention, and resources on areas that yield the greatest business benefits.

Industrial hygiene

Discover how our IH solutions can safeguard your workforce and streamline operations. We will demonstrate how integrating advanced IH practices can boost your productivity, enhance safety, and foster a culture of health and well-being in your workplace.



Our services include:

- Compliance audits.
- Disaster recovery assessments.
- Hazardous building materials assessments, management, and remediation oversight (asbestos, lead, mold, mercury, PCBs, etc.).
- Indoor air quality assessments and management plans (baseline, targeted, microbial, thermal imaging analysis, and remediation oversight).
- On-site risk assessments.
- On-site support and staffing solutions.
- Prevention through design heat stress.
- Program development and/or reviews:
 - Biosafety.
 - Hazard communication.
 - Hearing conservation.
 - Ionizing and non-ionizing radiation.
 - Personal protective equipment.
 - Respiratory protection.
- Qualitative exposure assessments.
- Respirator fit training.
- Sampling plan design.
- Strategy development and implementation.
- Total Worker Health®/Well-being.
- Training.
- Ventilation assessments.

Request more information:

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