

Effective Boiler Management Training

Customized training designed to help reduce your operating costs, improve equipment health and longevity, and promote safety.



Is your boiler plant operating as safely and efficiently as possible?

A boiler plant that operates inefficiently can cost your business significantly in unnecessary fuel expenses, expensive repairs and preventable downtime. One way to minimize these losses is to implement a boiler management plan that identifies and remediates risk before realizing negative outcomes. To get you started toward achieving these results, Zurich Resilience Solutions offers a training program designed to empower your team in increasing equipment reliability and safety.

Why choose us for boiler plant operation and maintenance training?

Instructors hold **National Board of Boiler and Pressure Vessel Inspector (NBBI) commissions** and average 15+ years of boiler-industry experience.

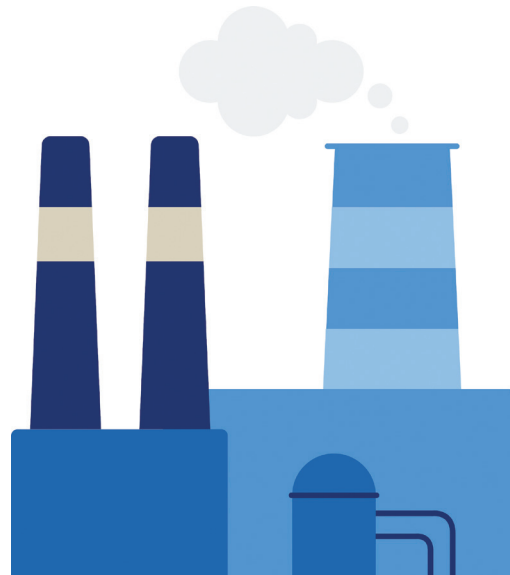
- Instructors demonstrate proper techniques of many maintenance procedures in great detail.
- **Training is provided at your facility**
 - Reduces costs
 - Increases participation
 - Provides flexibility in scheduling
 - Retains maintenance personnel on site should their services be required.

The core of our training program is how to spot and react to unsafe boiler conditions:

- **Your boiler:** keeping it safe and operational for the long haul
- **Combustion:** what you really need to know
- **Burner/fuel train components:** knowledge and safety for your operations and people
- **Water chemical treatment:** the lifeblood of your boiler

Boiler Plant Preventative Maintenance

We help your team develop maintenance plans, schedule critical activities and recognize routine and emergent maintenance needs.



Efficiency = Reliability = Safety

Protect Your Business with Proactive Equipment Care

Unexpected equipment failures can lead to costly downtime, safety hazards and compliance issues. Our team helps you stay ahead with comprehensive risk assessments and advanced monitoring tools that help keep your operations safe, efficient and compliant. Gain confidence in your assets and reduce the risk of disruption with proactive maintenance strategies tailored to your business.



Jurisdictional Servicing

Jurisdictional Servicing offers comprehensive inspections and compliance assessments to ensure that clients' equipment meets regulatory requirements and safety standards. Our team of certified professionals conducts these services to help mitigate risks and maintain operational integrity across various jurisdictions.



Risk Assessment

A Machinery Breakdown Site Risk Assessment involves a comprehensive evaluation of a client's equipment and operational processes to identify potential risks and vulnerabilities. This assessment provides actionable insights and recommendations to enhance equipment reliability, reduce downtime and prevent costly breakdowns.



Refrigeration Interruption Surveys

Refrigeration interruption surveys involve detailed evaluations of refrigeration systems to assess potential risks and vulnerabilities that could lead to operational disruptions. These surveys help identify critical points of failure and provide actionable recommendations to ensure the reliability and continuity of refrigeration processes.



Fuel Fired Equipment Surveys

Fuel-fired equipment surveys entail thorough inspections and assessments of fuel-fired systems to ensure their safety, efficiency, and compliance with industry standards. These surveys help identify potential risks and recommend corrective actions to mitigate hazards and improve operational performance.



Condition Monitoring

MOVUS FitMachine delivers 24/7 AI-powered condition monitoring for critical rotating machinery, tracking vibration, noise and temperature to detect early signs of wear before failures occur. This non-intrusive, sensor-driven solution provides businesses real-time visibility and control over equipment health.



Infrared Thermography Inspections

Infrared thermography uses advanced imaging to detect abnormal heat patterns in electrical and mechanical systems—early indicators of faults that could lead to fires, equipment failure or downtime. Conducted under normal operating conditions by certified thermographers, these inspections provide actionable insights so businesses can schedule repairs proactively, improve safety and extend asset life.

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