

# COCCIARDI and Associates, Inc.

Risk & Safety Management • Environmental Health  
Emergency Preparedness • Safety Engineering  
Consulting and Training

## PROFESSIONAL PROFILE

### **LYNN STUTZMAN SAFETY, HEALTH AND ENVIRONMENTAL PROFESSIONAL MANAGER: MECHANICSBURG OPERATIONS DIVISION**

#### **EDUCATION:**

Bachelor of Arts, Biology  
Wilkes University, Wilkes-Barre, Pennsylvania (1997)  
Teaching Certification 7-12

#### **PROFESSIONAL PROFILE:**

As Manager of the Mechanicsburg Operations Division, Mr. Stutzman, provides technical services and oversight to the employees performing in the areas of fire protection and prevention, occupational safety and health, air quality, environmental health investigations, and toxic materials control. Mr. Stutzman's duties include screening and implementing requirements of local, state and federal safety, health and environmental regulations, including the U.S. Environmental Protection Agency (U.S. EPA), the U.S. Army Corps of Engineers (ACE), the U.S. Department of Labor: Occupational Safety and Health Administration (OSHA), and the U.S. Department of Transportation. These regulations are then applied to toxic materials control projects, such as the abatement of asbestos containing materials, lead based paint, hazardous wastes, and bacteriological investigations (e.g. Legionella). Duties include management and technical oversight of safety and health officers at hazardous projects and regulated activities. Specific technical work includes screening, analyzing and interpreting environmental regulations and project specifications for site application. Mr. Stutzman routinely provides Safety, Health and Environmental training involving Asbestos, Lead and the hazardous materials disciplines, as well as industrial and construction safety disciplines, General safety and fungal remediation. Mr. Stutzman acts as the Site Safety and Health Officer at industrial, construction, and hazardous substance/remediation sites. Mr. Stutzman has performed activities in the safety field for nearly 20 years.

#### **CERTIFICATIONS:**

- Associate Safety Professional (ASP) Board of Certified Safety Professionals
- Certified (Pennsylvania Department of Labor and Industry/U.S. EPA) AHERA Asbestos Supervisor and Inspector
- Certified Hazardous Waste Operations and Emergency Response (HAZWOPER)
- Worker/Supervisor and (HAZMAT) Specialist/Incident Commander
- Licensed U.S. EPA MAP: Lead Based Paint Hazard Abatement Supervisor/Risk Assessor/Inspector
- Certified Permit Required Confined Space Entrant, Attendant, Supervisor and Rescue Technician
- Certified Industrial Structural Firefighter
- Instructor: National Safety Council Advanced First Aid/CPR/AED and Instructor Trainer
- USPHS/NIOSH 582 Certified Microscopist
- Accredited Instructor: U.S. EPA Model Accreditation Plan: Asbestos/Lead: Commonwealth of Pennsylvania—All Disciplines
- Instructor: U.S. EPA Lead Renovation, Repair, Painting (RRP) Disciplines
- Certified City of Philadelphia Department of Public Health/Air Management Services Asbestos Project Inspector and Project Investigator

**CERTIFICATIONS (CONTINUED):**

- Pennsylvania Department of Environmental Protection Underground Storage Tank Operator A and B Training and Approved Trainer
- Accredited Instructor: OSHA Construction 10 and 30 Hour Safety Certification

**SELECT PROJECT EXPERIENCE:**

Project: Remediation of Toxic Materials (Lead and Asbestos): Industrial Hygiene Services

Description: This project included lead and asbestos monitoring and health and safety supervision of clean-up contractors. Air Sampling and exposure characterizations were performed, as well as industrial hygiene monitoring. Reports of exposure characterization were provided, and Health protocol implemented as required by both the OSHA Lead Standard and the HUD Lead Based Paint Hazard Abatement Regulations.

Project: Remediation of Toxic materials (Fungal Contamination): Industrial Hygiene Services

Description: This project included microbial monitoring and health and safety supervision of remedial services, subsequent to water damage in a large office complex. Air sampling and exposure characterizations were performed. Supervision of the packaging of toxic materials for disposal was performed.

Project: Permit Required Confined Space: Health and Safety Management

Description: This project included the monitoring of an extensive series of ovens, during maintenance shutdown/entry procedures. Monitoring of both hazardous atmospheres and heat stress to workers was performed. Management of rescue services and site rescue response was performed. Staff was instructed in the use of fall protection and retrieval equipment.

Project: Remediation of Toxic Materials (Arsenic)

Description: This project included arsenic monitoring and supervision of clean-up contractors. Air sampling, wipe sampling, and exposure characterizations were performed. Reports of exposure characterization were provided, and health protocol implemented as required by both OSHA and EPA regulations. Project oversight was performed.

Project: Remediation of Toxic Materials (PCBs): Industrial Hygiene Services

Description: This project included monitoring of PCBs and supervision of clean-up contractors. Air and surface sampling and exposure characterizations were performed, as well as industrial hygiene monitoring. Reports of exposure characterization were provided and health protocol implemented as required by both OSHA and EPA regulations.

**SELECT PROJECT EXPERIENCE (CONTINUED):**

Project: Radiological Surveys, Inspections, and Remedial Project Management

Description: Performance of various ionizing radiation surveys at industrial, institutional, and former military sites. Activities involved the design and implementation of sampling procedures, including the establishment of "clean" criteria, waste characterization/packaging/disposal, and exposure assessments. Inspections and training were provided to clients as required by their NRC License.

Project: Mercury (Hg) Spill Investigation, Remediation, Clearance

Description: Performance of an investigation into a Mercury spill in school classroom. This included monitoring the extent of the spill, develop a remediation plan, remediation, and testing to ensure safe re-occupancy. It included appropriate disposal of generated waste material.

Project: Bacterial (Legionella) Investigation: Subsequent to Occupant Death

Description: Performed investigation into possible sources of legionella bacteria which was suspected in the death of a resident. This included following established investigative protocols and recommendations, including appropriate sampling protocols in various water sources. Reports of findings with appropriate recommendations were completed.