



Jill Fonte
Project Lead, Environmental Remediation
Lockheed Martin Corporation
Liverpool, NY

Ms. Fonte is currently a Project Lead for the Lockheed Martin Corporate Environmental Remediation Group. She provides focused and successful project management of several remediation sites for Lockheed Martin ranging from minor operations and maintenance to active remediation with the goal of site cleanup and closure. Ms. Fonte's responsibilities also include management of consultants and interaction with stakeholders ensuring projects comply with regulatory and business requirements.

Ms. Fonte also worked for eight years as an Environmental Engineer in Lockheed Martin's Environmental, Safety and Health (ESH) office at the Liverpool, NY facility. In this role, she was the ESH Communications site lead, responsible for EPCRA annual compliance reporting, reviewing and updating ESH procedures, assisting with audits and accident/injury investigations and corrective actions. Ms. Fonte was also a member of the Confined Space Rescue Team and Hazardous Material Spill Response Team.

Prior to working for Lockheed Martin, Ms. Fonte worked in the consulting field for eight years starting out at Blasland, Bouck & Lee, Inc. (now Arcadis) and then moving on to Shaw Environmental & Infrastructure Group. While in the consulting field, she provided engineering support and field assistance to clients involved in RCRA, CERCLA, and/or other regulatory compliance activities related to site investigation and remediation.

Education

M.S. Environmental and Resource Engineering, SUNY-Environmental Science & Forestry (SUNY-ESF)
B.S. Forest Resources Management (Water Resources Option), SUNY-ESF
A.A.S. Ecology and Environmental Technology, Paul Smith's College

Professional Registration and Affiliation

Certified Professional in Erosion and Sediment Control (CPESC #4232)
Central New York Chapter of the Air & Waste Management Association (CNY-AWMA), Member (2011-present)
CNY-AWMA, Board of Directors (May 2017-present)
Soil and Water Conservation Society (SWCS)
International Erosion Control Association (IECA)