

KEVIN L. CONNOLLY

EDUCATION

Rensselaer Polytechnic Institute – Bachelor of Science in Civil Engineering, 1998
Numerous local and national seminars and courses as part of continuing education.

PROFESSIONAL REGISTRATIONS & CERTIFICATIONS

Professional Engineer – Georgia No. PE035921
Professional Engineer – Maine No. 10446
RCRA Hazardous Waste Management Trained
DOT Hazardous Materials Certified and IATA Trained
40-Hour Safety Trained for Hazardous Waste Operations (HAZWOPER)

AFFILIATIONS

American Society of Civil Engineers, Member

EMPLOYMENT HISTORY

Currently from 1998- Sevee & Maher Engineers, Inc., Project Engineer

EXPERIENCE

Since 1998, Mr. Connolly has been a project engineer involved in the design, engineering, construction, and management of a number of civil and environmental-based projects.

Engineering design expertise includes preparing detailed engineering drawings, construction specifications, stormwater management and pollution prevention plans, erosion and sediment control plans, annual reports, spill prevention control and countermeasure plans, and operation manuals. Computer software program proficiency includes Microsoft Office Programs, AutoCAD computer aided drafting software, Land Development Desktop and Civil 3D design software, Carlson Civil Engineering Software, HydroCad stormwater modeling software, Flowmaster hydraulic design software, Hydrain channel design software, U.S.EPA SWMM water systems modeling software, and Computational Hydraulics PCSWMM2006 water systems modeling software.

Civil-related experience includes roadway, earthwork, stormwater, erosion control, and water and wastewater utility engineering for site development and redevelopment projects. Environmental-related experience includes solid waste landfills, slurry walls, soil excavation and relocation, permitting and environmental compliance, Phase I and Phase II environmental site assessments, and hazardous matter, solid waste, special waste, and petroleum materials management and remediation projects. Quality assurance and quality control experience includes construction monitoring of earthwork, piping, landfill liner and capping systems, and environmental remediation projects from state to federal regulated landfill and remediation sites.

Typical projects in various areas of expertise include:

- Involved in landfill engineering and design, permitting, and construction of landfill cells and leachate pond at Katahdin Paper Company's solid waste landfill in East Millinocket, Maine.
- Directed permitting and environmental compliance, and hazardous and petroleum materials management and site remediation for various Miller Industries' Inc. sites in Lisbon and Lewiston, Maine.
- Involved with landfill engineering and design, and construction of landfill cells and Phase III wetland mitigations at the Androscoggin Valley Regional Refuse Disposal District's solid waste landfill in Success, New Hampshire.
- Third party inspector for stormwater and erosion control compliance for the MEDEP at the Backyard Farm's Greenhouse Development projects in Madison, Maine.
- Directed environmental investigations and consulting for the Biofilter system at the LAWPCA Compost Facility in Auburn, Maine.
- Involved in engineering design and construction for landfill cells at the City of Bath's municipal solid waste landfill in Bath, Maine.
- Involved in engineering design at the NewPage Corp's. solid waste landfill in Rumford, Maine.
- Involved in environmental permitting and engineering design for waste product storage piles at Dragon Product's facility in Thomaston, Maine.
- Engineering design and construction for landfill cells at the Pine Tree Landfill in Hampden, Maine.
- Engineering design and construction for Phase 2 remedial actions at the Town of Sanford's Rushton Street landfill in Sanford, Maine.
- Engineering and construction for closure of the City of Westbrook, Maine landfills.

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