
PETER M. MAHER, P.E.

EDUCATION

Clarkson University, Potsdam, New York - B.S. in Civil and Environmental Engineering, 1974
University of Maine, Orono, Maine - M.S. in Resource Utilization, 1976. Specialization in Soil Chemistry

PROFESSIONAL REGISTRATION

Professional Engineer – Maine

AFFILIATIONS

American Society of Civil Engineers
Maine Pulp and Paper Association

EMPLOYMENT HISTORY

2019 to present – Sevee & Maher Engineers, Inc., Chief Financial Officer
2018 to 2019 – Sevee & Maher Engineers, Inc., President/Principal
1985 to 2018 – Sevee & Maher Engineers, Inc., Vice-President/Principal
1983 to 1985 – E.C. Jordan Company, Portland, Maine, Project Manager
1976 to 1983 – E.C. Jordan Company, Portland, Maine, Project Engineer
1974 to 1976 – University of Maine, Soil Chemistry Lab, Research Assistant
1971 to 1976 – Rochester Gas and Electric Co., Rochester, N.Y., Assistant Engineer

EXPERIENCE

As a principal of Sevee & Maher Engineers, responsible for all aspects of project planning, coordination, management and execution. Projects have included numerous industrial and commercial site development, permitting and construction projects; industrial and quasi-municipal landfills; as well as hazardous waste site remediation, groundwater investigations, and water resource engineering.

During the early years with Sevee & Maher Engineers, Mr. Maher executed every phase of numerous landfill projects including site investigation, topographic survey, landfill design and landfill permitting. Since the formation of Sevee & Maher Engineers, Mr. Maher has been involved with the design and permitting of over 50 landfills.

Previously, as a project engineer and project manager for E.C. Jordan Co., Mr. Maher was responsible for proposal preparation, definition of scope of work, schedule and budget on large civil and environmental engineering projects. Coordination of activities of various technical departments and negotiations with clients and government regulatory agencies. Typically managed 30 to 40 projects with engineering budgets in excess of \$1 million.

As lead civil engineering professional, directed the activities of staff involved in the evaluation and design of numerous large landfill projects. Activities included field investigations, report preparation, negotiations with regulators, permitting, design and preparation of construction plans and specifications. Designed roadways, force mains, gravity sewers, erosion control facilities, surface and groundwater collection systems, pump stations and grading plans for large industrial landfills. During his tenure at E.C. Jordan, Mr. Maher designed and/or managed the site location, investigation, design and permitting of dozens of large pulp and paper mill landfills throughout Maine and the Northeast.