

PETER C. MOHLIN

EDUCATION

Hobart College – B.S. in Geoscience and B.A. in Environmental Studies, 2009

PROFESSIONAL REGISTRATIONS AND CERTIFICATIONS

40-hour HAZWOPER

Maine Department of Environmental Protection (MEDEP) – Erosion Control Practices

EMPLOYMENT HISTORY

2022 to present – Sevee & Maher Engineers, Cumberland, Maine, Environmental Compliance Specialist

2020 to 2022 – St. Germain, Westbrook, Maine, Senior Project Manager

2016 to 2020 – St. Germain, Westbrook, Maine, Project Manager

2014 to 2016 – St. Germain, Westbrook, Maine, Environmental Health and Safety (EHS) Specialist

2010 to 2014 – Hastings Manufacturing Co., Hastings, Michigan, Environmental and Safety Manager

AFFILIATIONS

Solid Waste Association of North America (SWANA) – Northern New England Chapter; Director, 2016 to present; Vice President, 2018 to 2021

Maine Marine Trades Association – Director, 2021 to present

E2Tech – Member, Technical Planning Committee Member, 2020 to present

PROFESSIONAL EXPERIENCE

Mr. Mohlin has over 14 years of experience assisting clients in all aspects of environmental compliance, including reporting, permitting, licensing, remediation, and EHS across a broad range of industries from solid waste to manufacturing and energy generation. He interfaces easily and effectively with clients, regulators, and other stakeholders, building positive and lasting relationships.

Examples of Mr. Mohlin's diverse professional experience includes:

- Overseeing and developing EHS programs and services, including providing onsite assistance at client facilities, compiling client EHS compliance requirements and task tracking programs, preparing regulatory reports, conducting limited and comprehensive EHS evaluations, and air emissions, stormwater, wastewater, and hazardous waste management
- Conducting research and preparing reports, including Tier II, Form R, Maine Air Emissions Reporting Information System (MAIRIS) Annual and Biennial Hazardous Waste Reports, Maine Department of Environmental Protection (MEDEP) Solid Waste Processing and Transfer Station Reports, and semiannual municipal wastewater compliance
- Leading design and permitting projects for solid waste facilities and assisting clients in acquiring licenses for the beneficial reuse of waste-derived products
- Leading the permitting and engineering aspects of solid waste facility projects, including the preparation of local, state, and federal applications per municipal, MEDEP (Chapter 402, 409 and 410), Natural Resource Protection Act (NRPA), and U.S. Army Corps of Engineers requirements
- Acting as interim Environmental Specialist at a semiconductor manufacturing facility
- Preparing Stormwater Pollution Prevention Plans (SWPPPs) for bulk petroleum plants, transfer stations and manufacturing facilities in accordance with U.S. EPA and State permit requirements
- Supervising gasoline underground storage tank remediation, from investigation to closure, and
- Performing sustainability benchmarking audits in renewable and conventional energy industries.