

Federal Capabilities Statement
 Rempert Inc. DBA:

RPF ENVIRONMENTAL

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CCR/SAM Registered
NAICS: 541620
 541380
 541690
 562910
CAGE: 3VPJ0
SAM UIE: FYC6YEA61G26
MPIN: FLegkq5Nk



Woman Owned Small Business



Certifications: ABIH Certified Industrial Hygienists
 BCSP Certified Safety Professionals
 EPA Certified Asbestos and Lead Testing & Analysis
 EPA and OSHA Certified Training Programs
 Various Individual State Certifications

RPF Company Overview:

RPF Environmental, Inc. (RPF) is an environmental testing and consulting corporation with offices located in Maine, New Hampshire and Massachusetts. For nearly 30 years RPF has provided testing and consulting services to federal, state and local government agencies as well as private business throughout the northeast. RPF consists of a team of twelve to fifteen industry experts, field technicians, laboratory staff, and administrative support staff.

Our core services include:

- **Facility Inspections and Testing for Hazardous Materials**
(asbestos, lead, PCBs, mold, radon, mercury, guano, hazmat)
- **ASTM Environmental Site Assessments**
- **Remediation Design, Management & Oversight Testing**
- **Air Quality Assessments, Water and Laboratory Analysis**
- **Industrial Hygiene Chemical Exposure Assessments**
- **Environmental Health & Safety Training and Compliance**

Mission: To provide our customers with timely, comprehensive assessment information and all of the various options available to them to address environmental health and safety issues facing their organization such that optimum decisions can be made. Customer needs differ, and we tailor our services to meet their individual needs.

Partial Listing of Clients for Similar EH&S Services

US Army National Guard	US Air Force, Multiple Locations	U.S. Fish & Wildlife Services
City of Manchester, NH	Portsmouth Navy Shipyard	NH Adjutant General
State of New Hampshire	Brunswick Navy Air Base	Preservation Management, Portland
Massachusetts Water Authority	GSA - Pease Tradeport Visa Center	VAMC-Manchester NH and Leeds MA
Texas Instruments, ME	Brattleboro, VT Brownfields	National Semiconductor, Portland
SAPPI Paper, Westbrook, ME	City of Portsmouth, NH	City of North Andover, Schools

**References and additional experience or qualifications statements will be provided upon request.*

Summary for Key Technical Personnel

Brianna Ham

Environmental Health and Safety Consultant

Ms. Ham has been with RPF Environmental since the spring of 2015 completing various field technician tasks and managing projects related to environmental investigations, hazardous building material surveys, industrial hygiene monitoring and project monitoring at various asbestos and other remediation projects. Ms. Ham is the training director at RPF and specializes in teaching others. Other areas of specialization include air sampling, water related field work, and oversight and management of asbestos, lead, and other hazardous material projects. She is a licensed asbestos inspector in Massachusetts, New Hampshire, Connecticut, and Maine. She is a licensed project monitor in Massachusetts and Maine, and an air analyst in Maine. She is also a Certified Microbial Inspector. Ms. Ham's duties include site inspections and implementation of sampling strategies, oversight of remediation work, compliance audit and inspections, laboratory field work, optical microscopy, reporting and review.

Working under the supervision of a certified industrial hygienist, Ms. Ham routinely collects industrial hygiene exposure and ambient air samples in industrial, manufacturing, and construction settings for laboratory analysis; operates and calibrates technical instruments and gathers field data; coordinates laboratory analysis and interprets results; and prepares project reports. Prior to her employment with RPF Environmental, Ms. Ham worked as a project technician for Stoney Ridge Environmental, Ms. Ham's duties included performing erosion control monitoring at construction sites, filling out wetland and shoreland permit applications for clients, and several different types of environmental field work, such as natural resource inventories and wetland delineations.

Allan D. Mercier

Operations Manager, Senior Environmental Health and Safety Consultant

Allan Mercier's duties and responsibilities include monitoring and coordinating RPF's operations scheduling and personnel to ensure timely and efficient completion of projects. Allan provides technical support to field staff on regulatory compliance, customer interfacing, project progress, budgets and coordination, and technical equipment/media usage. This is in addition to providing environmental health and safety consulting and project management directly to clients throughout New England including educational systems, government, prime contractors, industrial sites, health care, and general construction settings.

Brian Rempert, CIH, CSP

Brian Rempert has been responsible for providing H&S technical guidance to clients and employees and has supervised and mentored a team of twenty-five H&S professionals. He significantly improved employees' efficiency and industrial hygiene and safety knowledge base and effectively managed clients' safety programs to reduce workers' compensation costs, OSHA recordable injuries, and auto accidents saving millions of dollars. Brian has performed over 500 comprehensive OSHA compliance, industrial hygiene, and loss control audits to identify potential violations and reduce injury rate and severity. He has facilitated injury prevention workshops and OSHA compliance training classes and provided accurate industrial hygiene noise monitoring and OSHA standards interpretation for utilization in four worker's compensation litigation cases. Brian has been involved in a multi-year Corporate Settlement Agreement (CSA) with OSHA and a client to develop equipment specific Lock-Out/Tag-Out (LOTO) procedures, machine-guarding risk assessments, OSHA, ANSI and ISO compliant machine guarding solutions, written programs and employee training. Brian has also consulted as an expert witness in OSHA compliance litigations related to industrial hygiene and employee safety cases.