

Jean-Charles Cormier (JC) | Project Manager, PTech.

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### Professional Summary:



Mr. Cormier is a Senior Project Manager with EFI Global specializing in the project management of Environmental Remediation, Hazardous Materials, Environmental Site Assessments projects and Air Quality Studies. Jean-Charles is highly experienced in the area of emergency response for spills (petroleum and chemicals) and has provided oversight and project management of over 400 spills throughout Atlantic Canada. Jean-Charles has also conducted hazardous materials having provided project management and technical expertise on numerous hazardous materials surveys and management plans, supervision and consulting services during of hazardous materials abatement and demolition activities. He has participated and/or managed projects such as Phase I, II, and III Site Assessments, environmental impact assessments and air quality studies. Jean-Charles has conducted a significant amount of field work in residential, commercial and industrial settings, always with a strong commitment to health, safety, and quality assurance/quality control in every aspect of a project.

### Project Experience:

Emergency  
Spill  
Response

- Train Derailment 10,000 Gallon Acid Release, East Coast Railway, NB – Project Management, emergency response, remedial/risk management options analysis, remediation recommendation for soil, groundwater and surface water removal and treatment, all technical direction provided throughout remediation and closure, budget control, schedule control and senior review of regulatory report;
- Polychlorinated Biphenyl Release Remediation, NB Power – Project Management, emergency response, waste management option for soil and impacted surface water including all technical direction

Environmental  
Site  
Assessment &  
Remediation

- Metal & PAH Swab Analysis, HEALTH CANADA, NB - Conducted swab sampling for metals and PAHs pertaining to a tire fire in Moncton, NB in which the smoke from the fire caused damaged to a daycare directly across the road. Supervised the remediation work conducted in the daycare facility.
- Petroleum Hydrocarbon Remediation at Four (4) Sites, CFB Moncton, DCC – Remedial/risk management options analysis, remediation recommendation for soil, groundwater and surface water removal and treatment, all technical direction provided throughout remediation and closure, reporting following federal contaminated sites framework.
- Contaminated Site RAP, Pilot Test and Remediation, Standard Life, NB – Evaluated remedial / risk management options analysis, developed remedial action plan,

conducted successful pilot test to determine if both soil and groundwater contaminated with tar, free product and BTEX could be remediated simultaneously, and developed site specific Dual Vapour Phase Extraction System.

#### Hazardous Materials Assessment

- Hazardous Materials Assessments of 35 Base Structures in 5 Wing Goose Bay, DCC – Project Management, field plan development and QA/QC, draft and final report preparation, budget control and schedule control.
- PCB Assessment of utility tunnels in CFB Gagetown, NB- Implemented effective project planning to ensure that the project was completed within the proposed scope, budget and schedule.
- Development of an asbestos management plan including a review of asbestos containing materials for Defence Construction Canada at 5 wing goose bay, NF Carried out diligent project management of all aspects of the project by planning, executing, monitoring and controlling the scope, budget and schedule. Assembled, coordinated and directed the project team to complete a survey of 139 buildings at 5 Wing Goose Bay.

#### Indoor Air Quality

- Mold assessments on residential and commercial properties;
- Vapour intrusion assessments on buildings within contaminated sites, including indoor air, sub-slab, and/or soil vapour sampling.

### Specialized Education:

Phase I Environmental Site Assessment Training Course (1999)  
OSHA Hazardous Waste and Emergency Response Training (2000)  
Hazardous Waste & Emergency Response Training (2002)  
Asbestos Building Inspection & Management Planning (2005)  
Shoreline Cleanup & Assessment Technique Course (2007)  
Post 2010 Behaviour Based Safety, February (2010)  
Project Management Bootcamp (2010)  
Comprehensive Legionella Seminar (2014)  
Certified Phase Contrast Microscopy Certified Technician -NIOSH 7400 (2017)

### Education:

New Brunswick Society of Certified Engineering Technologists (1996)