



**Christopher Ciasnocha, B.A.Sc., CFEI**

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**PROFESSIONAL SUMMARY**

Mr. Christopher Ciasnocha is an experienced project manager, specializing in commercial and industrial environmental projects and assessments. Environmental projects and assessments include designated substance surveys, indoor air quality assessments, mould assessments their associated abatements and remediations. Christopher has extensive experience related to all facets of delivering environmental projects from initial assessment, preparation of scopes of work, inspections during construction phases, and project closeout. Christopher is also a Certified Fire and Explosion Investigator (CFEI) experienced in origin and cause investigations as well as fire and smoke damage investigations.

**SPECIALIZED PROFESSIONAL COMPETENCIES**

- Designated Substances Assessment and Abatement
- Mould Assessment and Abatement
- Fire Assessments
- Indoor Environmental Assessments
- Confined Space Entries and Assessments
- Origin and Cause Fire and Explosion Investigations
- Project Management

**ACADEMIC BACKGROUND**

Baccalaureate in Applied Science, Chemical Engineering and Environmental Engineering, University of Ottawa, Ottawa, Ontario, 2007

**ADDITIONAL COURSES**

- NFPA 921 Certified Fire and Explosive Investigator, Fire and Emergency Services Training Institute (FESTI), Toronto, Ontario 2022
- WHMIS Training, February 2013
- Confined Spaced Entry and Rescue Training, August 2013
- New York State Asbestos Inspector, June 2008



## EMPLOYMENT BACKGROUND

### **30 Forensic Engineering**

Associate, Remediation and Fire Investigation  
March 2017 – Present, Toronto, ON

- Forensic investigation and reporting on matters including:
  - Origin and cause of fire loss events
  - Designated substances
  - Physical, biological, and chemical hazards
- Lead multidisciplinary environmental, health and safety, large-scale loss projects as a Senior Associate of the Remediation and Hazardous Materials Group. Responsibilities include:
  - Lead environmental assessments including mould, asbestos, smoke and soot, flood response, indoor air quality, and fire
  - Ensure scope, budgets, schedule and quality of deliverables
  - Oversight of hazardous materials abatement, mould remediation and remedial construction contractors
  - Provide support of legal dispute files relating to chemical or environmental expertise

### **OHE Consultants**

Senior Project Consultant/Project Manager  
2010 – 2017, Mississauga, ON

- Prepare budgets and bid submissions in response to requests for proposals for both public and private entities
- Oversee delivery of various environmental projects throughout numerous provinces, including perform site assessments, prepare assessment reports, develop scope of work documents, conduct tendering and review bid submissions on behalf of clients throughout Canada
- Organize deliverables with junior and senior personnel to meet client requirements and ensure client standards
- Interact with government bodies on behalf of clients regarding Ministry of Labour orders and developing required documentation and/or work plans ensuring compliance
- Manage and oversee assessments involving confined spaces including performance of hazard assessments in conjunction with client provided documentation, develop both non-entry and entry rescue scenarios, complete equipment safety checks and act as confined space team supervisor

### **Critical Property Management Systems Inc.**

Project Manager  
2008 – 2010, Markham, ON

- Asbestos Management Program for Eastern Canada:
  - Perform site assessments of numerous client facilities throughout Eastern Canada



## CURRICULUM VITAE

**Christopher Ciasnocha, B.A.Sc.**

- Prepare site specific reports as per regulatory compliance purposes
- Prepare scope of work documentation and conduct tendering of various regional portfolios throughout Eastern Canada relating to corrective actions projects
- Oversee completion of corrective actions throughout regional portfolios
- Prepare and issue close-out documentation for corrective actions projects

### **University of Ottawa, Faculty of Civil Engineering**

Research Assistant

2008 – 2008, Ottawa, ON

- Research assistant as part of a team developing ultra-filtration membranes to remove unwanted chemicals from drinking water using surface characteristics

### **PROFESSIONAL SOCIETIES AND ASSOCIATIONS**

- Certified Fire and Explosion Investigator, National Association of Fire Investigators

### **LANGUAGES**

- English
- French