

SCOTT W. ADAMS, MEng., P.Eng.

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EDUCATION

September 2004 – May 2008

University of New Brunswick
Fredericton, NB
Bachelor of Science in Civil Engineering

September 2012 – May 2016

University of New Brunswick
Fredericton, NB
Master of Engineering in Transportation Engineering

WORK EXPERIENCE

City of Charlottetown, Charlottetown, PE

Manager of Public Works

November 2017-Present

- Provide leadership and accountability to achieve the goals and objectives of the department.
- Responsible for developing, implementing and monitoring all programs and activities for the department
- Provides advice, recommendations and technical support to employees and city council
- Develop and monitor annual capital and operational budgets
- Project manage all major capital projects

City of Charlottetown, Charlottetown, PE

Project Coordinator

July 2016-November 2017

- Coordinate and inspect all major construction projects for multiple departments
- Inspect and monitor all Public Works' maintenance activities
- Provided training and technical support to staff

New Brunswick Department of Transportation, Fredericton/Saint John/Edmundston, NB

Resident Engineer

May 2008- March 2011; June 2013- July 2016

- Prepare, design, and review plans, contract documents and estimates
- Manage multiple contracts simultaneously
- Monitor work conducted by contractors to ensure compliance
- Make critical on-site decisions
- Supervise multiple staff and ensure the workload is properly coordinated and distributed

New Brunswick Department of Transportation, Fredericton, NB

OMR Engineer/Project Manager

March 2011- June 2013; December 2014-July 2016

- Manage ferry boat operations and ferry boat retrofits
- Prepare drawings, contract documents and estimates

- Monitor maintenance and rehabilitation activities performed by contractors to ensure accordance with Agreements
- Lead auditor for monthly audits
- Supervise multiple technicians
- Review and prepare change orders and change requests

TECHNICAL REVIEW & CONSULTATION

Moudrak, N; Feltmate, B. 2019. Weathering the Storm: Developing a National Standard for Flood-Resilient Existing Communities in Canada. Prepared for Standards Council of Canada and National Research Council of Canada. Intact Centre on Climate Adaption, University of Waterloo.

Moudrak, N; Feltmate, B. 2017. Preventing Disaster Before it Strikes: Developing a Canadian Standard for New Flood-Resilient Residential Communities. Prepared for Standards Council of Canada. Intact Centre on Climate Adaption, University of Waterloo.

PROFESSIONAL ASSOCIATIONS

Engineers PEI

Registered as a Professional Engineer, 2016-Present

Canadian Public Works Association

Member, 2016-Present

Engineers & Geoscientists New Brunswick

Registered as an Engineer in Training/Professional Engineer, 2008-2016