

MICHEL FRENETTE, P*Tech*, CAPM

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 Dieppe, New Brunswick
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PERSONAL INFORMATION

Languages Spoken and Written: French and English

AREAS OF EXPERTISE

- Project Management
- Fire Sprinkler Design
- HVAC & Plumbing Systems Design
- Industrial Piping Systems Design
- Project Estimation

WORK EXPERIENCE

Dec. 1987 to April 1988 and November 1990 to present

Roy Consultants (Consulting Engineers)

548 King Ave,

Bathurst, N.B.

E2A 1P7

Web Site: www.royconsultants.ca

Office Manager: Louis Frenette, P.Eng.

Office telephone: (506) 852-4979 Fax: (506) 853-8453

Senior Mechanical Engineering Technologist working in collaboration with engineering and technologist's staff. Duties consist of coordinating, designing, drafting, planning tasks, project management, doing site inspection and approval of shop drawings in the mechanical sector (e.g. industrial operations, HVAC, plumbing, fire protection, piping, etc.). I also have experienced in civil, electrical and structural fields with some surveying experience.

Major Commercial Projects

- J.K.Irving Center: Mechanical Construction Management and Sprinkler System Design;
- Terry Fox Elementary School: Mechanical Construction Management, HVAC and Sprinkler System Design/Drafting;
- Villa St-Joseph, Tracadie-Sheila: HVAC and Sprinkler System Design/Drafting;
- East Restigouche New Regional School: Ventilation and Sprinkler System Design
- Pavillion Sportif – Edmundston: Plumbing, HVAC and Sprinkler System Design
- Centre des technologies et des Sciences de la Santé, UdeM: Steam System Design & Drafting
- Guy Long Apartment: Mechanical Systems Design and Drafting
- Polyvalente Roland-Pépin Renovations: Sprinkler System Design
- Renovations Emergency, Tracadie-Sheila Hospital: HVAC and Sprinkler System Design & Drafting.

Major Industrial Projects

- Bennett Environmental: Process Ventilation Ductwork Design
- Xstrata Belledune Smelter: In charge of 1997 Sinter Unit Shutdown
- NB Power St-Rose Power Plant: Mechanical Site Inspection during Construction
- Xstrata Brunswick Mining Dryer Heat Recovery System: System Design & Drafting

From October 1992 to December 1997, I worked as **Project Engineering Technologist** for Noranda Inc., Brunswick Smelting Division. Work involved: job scheduling, engineering and drafting, preparing bid documents, sending jobs for quotation and coordinating and inspecting work.

April 1988 to Sept. 1990

ADI Ltd. (Consulting Engineers)

1131 Regent Street

Fredericton, New Brunswick

E3B 4Y2

Office telephone: (506) 452-9000 Fax: (506) 459-3954

Mechanical Engineering Technologist: Duties and responsibilities involved mostly drafting on the board and with the computer. Computer software that I work mostly with was "Intergraph" (Microstation). NBPower Fredericton Office required my services from January 1989 to October 1990 to work on Belledune Thermo Plant as 3D Cad Operator. Major's projects worked on: Floor Drain System, Condensate Water System, and mostly modeling on Cad, Mechanical equipment, in the boiler and turbine building.

Vibra-Sil Inc.

Longueuil, Quebec.

Feb. 1987 - Sept. 1987: full-time employment

Technical Sales Manager/President: Responsibilities involved supervising of projects, estimating, looking for possibilities of new markets. The products were in the of noise and vibration control.

Korfund-Sampson Ltd.

Dorval, Quebec.

August 1985 - February 1987: full-time employment

Technical Sales Representative: Duties and responsibilities involved estimating, drafting, selling and giving technical information on the company products, which were in the field of noise and vibration control.

Landry & Associes Inc.

Beresford, New Brunswick

Oct. 1983 - Jan. 1985: part-time employment

Technician**Raines, Finlayson, Barrett, and Partners**

Calgary, Alberta

Sept. 1981 - December 1982: full-time employment

Mechanical Engineering Technologist: Design and drafting for mechanical building services for commercial and institutional types of building. These services were in the heating, ventilation, air conditioning and plumbing systems.

PROFESSIONAL MEMBERSHIP

The New Brunswick Society of Certified Engineering Technicians and Technologists, Fredericton, New Brunswick, Since 1994

The Project Management Institute New Brunswick, Canada, Since 2011, Certified Associate in Project Management

EDUCATIONAL BACKGROUND

University Laval Québec, Québec	2011
<u>Certificate in Business Information Systems Management</u>	
University de Moncton Campus of Shippagan, Bathurst, New Brunswick	2002
<u>Bacc. in Commerce with Certificates in Management & Accounting</u>	
New Brunswick Community College Campus of Bathurst, Bathurst, New Brunswick	1979 - 1981
<u>Mechanical Engineering Technology</u>	
University de Moncton Moncton, New Brunswick	1975 - 1979
B.Sc. incomplete	
B.A.Sc. incomplete	
Ecole Secondaire Nepisiguit Bathurst, New Brunswick	1972 - 1975
Diploma (Grade 12 Academic)	

SPECIAL COURSES

New Brunswick Community College Campus of Bathurst, Bathurst, New Brunswick	
Certificate in Computer Drafting Level I. (Unigraphic)	1984
Upgraded course in Autocad Release 11	1991
Nepisiguit Community Future Committee Inc. Bathurst, New Brunswick	1994
Certificate in Formation Program in Business Administration	
Seneca College of Applied Arts and Technology Toronto, Ontario	
Fire Sprinkler Design Certificate	2006

COMPUTER SKILLS

Good knowledge and experience with the following software: HydraCALC, Carrier Hourly Analysis Program, Microsoft Project, Microsoft Word, Microsoft Excel, Microsoft Power Point, Microsoft Outlook, Eclipse, Open Model Sphere and e-Quest.

REFERENCES: Available upon request.