

CURRICULUM VITAE

NAME: PLAMONDON, Laura

ADDRESS: Quebec (Quebec)
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FORMATION: B.Sc. in Civil Engineering
University of Sherbrooke, cooperative formula - 2011
Member of Ordre des Ingénieurs du Québec n° 5022035

CIVIL ENGINEERING TECHNICIAN
CÉGEP Limoilou (Campus Charlesbourg) - 2007
Cooperative Education

Summary of experience

CONSULTANTS EN GESTION DE CONSTRUCTION INC.

2019-2023 Shareholder, Secretary of the company, which provides the following professional services:

2015-2023 Studies, preparation and analysis of claims, preparation of expert reports, estimation of construction costs, bid preparation, project management, engineering and construction techniques.

Compensation claim analysis and preparation of expert opinions related to these projects:

- rehabilitation of a section of Autoroute 85;
- rehabilitation of a bicycle bridge “corridor des cheminots” over Autoroute 73 in Québec;

- construction of the Lorimier substation in Montreal;
- construction of the Balmoral block in Montreal;
- construction of the Université de Montréal science complex, MIL campus in Outremont;
- construction of the Rockfield retention pond in the Lachine sector in Montreal;
- construction of the new “Maison Radio-Canada”;
- manufacturing and installation of a steel structure as well as the installation of the exterior envelope of a ferry terminal - Alexandra Pier, Port of Montreal.

Expert witness in court (Poste de Lorimier in Montréal)

Assistance, preparation and drafting of compensation claims for Contractors or Specialized Contractors to these projects:

- construction of a bypass from Isle Maligne to Alma;
- construction of the Enfant-Jésus Hospital.

Perform cost estimation and prepare bids to these projects:

- civil works for a gas compressor station in East Hereford;
- resurfacing of Route Obedjiwan in the municipality of La Tuque;
- the Riverside development of 27 lots in Wemindji for the Cree community;
- demolition work at the Parent generating station;
- civil works at the Mani-Utenam water plant.

2014-2015

Project engineer at the Stornoway mining site for civil works.

2013-2014

Helped prepare and draft expert reports for Hôtel-Dieu de Lévis and the expansion of Centre de foires de Québec.

Prepared blasting schedule and optimized blasting patterns as part of bid for project to excavate the plant and escape channels and perform related works at Côte-Nord-Romaine 3.

- 2011-2012** Served as (junior) construction engineer in the pipeline construction project for Pipeline St-Laurent (Lévis - Boucherville):
- Hydrostatic driving tests
 - Quality control
 - Cost control (cost-plus contract)
- Fall 2010** Provided technical support in preparing bid for the project to build a dam and dikes A2, B2, and C2 and handle excavation phase 2 of the spillway at Romaine 2.
- Fall 2009** Prepared compensation applications for the project regarding tailbay work and structures (southern sector) of the Rupert diversion in James Bay.
- Provided technical support in preparing bid for project to excavate and concrete diversion structures and carry out related works at Romaine 2.
- Spring 2009** Provided technical support in claim data compilation for the headbay works and structures (northern sector) in the Rupert diversion project in James Bay.
- Summer 2008** Prepared blasting schedule and optimized blasting patterns as part of bid for project to excavate the Sarcelle power plant and carry out related works in the James Bay area.
- Prepared concreting schedule and optimized formwork as part of bid for project to perform phase 1 concreting at the Eastmain-1-A power plant in James Bay.
- Provided technical support in compiling claim data for the headbay access road in the Rupert diversion project in James Bay.
- Summer 2007** Provided technical assistance to the project manager and project engineer at the start of the headbay works and structures (northern sector) in the Rupert diversion project in James Bay.
- Summer 2006** Provided technical support in compiling project claim data for the cofferdams and spillway excavation in the Péribonka project.

MINISTÈRE DES TRANSPORTS DU QUÉBEC, SAINT-CHARLES DE BELLECHASSE

Summer 2005 Served as civil engineering inspector for bridges and culverts.

Specialized knowledge

Software

Excel
Word
PowerPoint
TPL Estimate
Microsoft project
Mensura Light 9.0
SketchUp
Autocad

Additional training

Explosives training
Schedule management on MS Project
LUQS (ProjEst 10) Training
Construction site health and safety training (ASP)
Full-day study sessions on contract claims
(16th and 17th editions)
Occupational health and safety (CNESST)

Associations

Member of the Ordre des Ingénieurs du Québec (OIQ)
Member of Société d'énergie explosive du Québec (SEEQ)

Spoken and written languages

French and English