

## **CURRICULUM VITAE**

**NAME:** **PLAMONDON, Laura**

**ADDRESS:** Quebec  
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**FORMATION :** CIVIL ENGINEER  
University of Sherbrooke, cooperative formula - 2011  
Member of the 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.**

**2015-2017** Cost estimation and bid preparation.

Analysis and preparation of compensation requests and preparation of expert reports related to various projects (roads, hospitals, etc.).

Project management.

**2014-2015** Project engineer at the Stornoway mining site for the execution of civil works.

**2013-2014** Participation in the preparation and drafting of expert reports for Hôtel-Dieu de Lévis and the expansion of the Centre de foires de Québec.

Preparation of the blasting schedule and optimization of blasting patterns as part of the submission of "Excavation of the plant, the escape channel and related works" project, Côte-Nord-Romaine 3.

<b>2011-2012</b>	<p>Construction engineer (junior) in the pipeline construction project for Pipeline St-Laurent (Lévis - Boucherville):</p> <ul style="list-style-type: none"> <li>• Responsible for hydrostatic driving tests;</li> <li>• Quality Manager;</li> <li>• Controlled cost tracking.</li> </ul>
<b>Fall 2010</b>	<p>Technical input in the preparation of the submission of the "Construction of dam and dikes A2, B2 and C2 and excavation phase 2 of the spillway" project, Romaine 2.</p>
<b>Fall 2009</b>	<p>Preparation of applications for compensation for the project "Works and Structures downstream reach - Southern Sector of the Rupert Diversion Project", in James Bay.</p> <p>Technical input in the preparation of the submission of the "Excavation and concreting of diversion works and related works" project, Romaine 2.</p>
<b>Spring 2009</b>	<p>Technical input for the compilation of data within the framework of the claim for the "Works and structures upstream reach - northern sector, Rupert diversion project" project in James Bay.</p>
<b>Summer 2008</b>	<p>Preparation of the blasting schedule and optimization of the blasting patterns in preparation for the submission of the "Excavation of the Sarcelle power plant and related works" project in the James Bay area.</p> <p>Preparation of the concreting schedule and optimization of formwork as part of the submission of the "Concrete phase 1 of the Eastmain-1-A power plant" project in James Bay.</p> <p>Technical input for the compilation of data from the claim of the "Access road to the upstream reach of the Rupert diversion project" in James Bay.</p>
<b>Summer 2007</b>	<p>Technical assistance to the project manager and the project engineer during the start of the "Works and structures upstream reach - northern sector, Rupert diversion project" James Bay.</p>
<b>Summer 2006</b>	<p>Technical input for the compilation of data in the context of the project's claim, "Cofferdams and excavation of the spillway for the Péribonka project".</p>

**MINISTÈRE DES TRANSPORTS DU QUÉBEC, SAINT-CHARLES DE BELLECHASSE**

**Summer 2005** Civil engineering inspector for bridges and culverts.

**Specialized knowledge** Software: Excel, Word, PowerPoint, ProjEst 10, Microsoft project, Mensura Light 9.0, Google SketchUp, Autocad.

**Additional training** Training on explosives  
Schedule management on MS Project  
LUQS (ProjEst 10) Training  
Health and Safety on Construction Sites Course (ASP)  
Study sessions on contract claims

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

**Spoken and written languages** French and English