

STATEMENT OF QUALIFICATIONS

BRAVO CONSULTANTS

ENGI 8700 Faculty of Engineering and Applied Science Memorial University of Newfoundland St. John's, NL A1B 3X5 Our Mission is to provide value through teamwork and dedication to achieve our client's expectations. At Bravo Consulting, we focus on providing innovative solutions while valuing our clients' civil and structural needs.

We are a team of senior civil engineering students From Memorial University of Newfoundland and Labrador who honour teamwork and take pride in our work. We have been working together as a team for over 3 years which has challenged us to adapt our roles in order to complete various projects.

What we do

- Structural Design and Analysis
- Civil and Earthworks Design
- Project Estimating
- Project Management
- Drafting



Long Harbour Processing Plant, NL

Our Experience

- Wuskwatim Hydroelectric Generation Project (Wuskwatim, MAN)
- Long Harbour Processing Plant (Long Harbour, NL)
- Pan Am Aquatics Centre (Scarborough, ON)
- Billy Bishop Pedestrian Tunnel
- SBM Atlantia (Houston, Texas, USA)
- Marine Service GmbH (Hamburg, Germany)
- Jeanne d'Arc Basin
- Business Park (Fort MacKay, AB)









Jillian Butt is a team leader who brings organization and attention to detail to each of Bravo Consultants projects. The majority of Jillian's experience is in hydro construction; estimating, cost analysis and field engineering, as well as compiling tender packages. Notable past experiences include:

- Completed quantity estimating and subcontractor quotes for a hydro dam tender package in northern Ontario
- Cost monitoring and analysis of the Long Harbour Processing Plant
- Field engineer for an earthfill dam in Wuskwatim, MAN.

Matthew Alexander has a diverse working

experience that includes design of temporary earth retention structures, storm and sanitary sewer design, estimating and drafting. He has demonstrated through his experience and an ability to learn and attention to detail that enables him to solve problems effectively. Notable past experiences include:

- Estimating for Pan Am Aquatics Centre, Scarborough, ON
- Monitoring review, interpretation and field testing for Billy Bishop Pedestrian Tunnel
- Design of shaft adjacent to live train tracks, Toronto, ON

Matthew Doyle has completed work terms in structural

design and analysis, project estimation and consulting. His work experience and technical knowledge provide many benefits and make him an asset to any project. Notable past experiences include:

- Structural design and analysis for SBM Atlantia in Houston, Texas, USA
- Project Estimation for several projects in Calgary, AB
- Engineering consultancy for Marine Service GmbH in Hamburg, Germany

Ryan Coady has worked throughout many sectors of civil

engineering, including structural design, project management, estimating, drafting, and design. His ability to analyze the client's needs and draft the required designs is an asset to Bravo Consultants. Notable past experiences include:

- Lead statistical analyst of Jeanne d'Arc Basin's hydrocarbon potential
- Drafting and project coordination for the development of a new business park in Fort MacKay, AB
- Project management, drafting, and estimating for renovation projects in St. John's, NL



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