

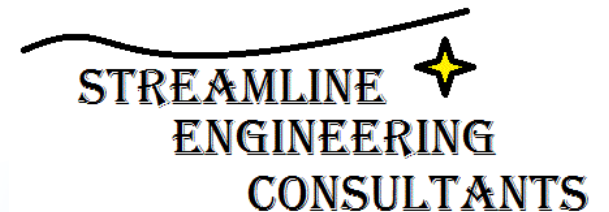
STREAMLINE ENGINEERING CONSULTANTS

We Do What's Important to You

Memorial University of Newfoundland
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Our Vision

Established in January 2013, Streamline Engineering Consultants are devoted to providing quality projects with the highest efficiency, while continually striving for excellence



Work Experience

- ◆ Tors Cove Hydroelectric Development Spillway Replacement
- ◆ Port Union Hydroelectric Development Spillway Replacement
- ◆ Newfoundland Power Parking Lot Replacement
- ◆ Barachois Brook RCMP Detachment Reconfiguration
- ◆ Corner Brook Long Term Care Facility
- ◆ Corner Brook Law Courts
- ◆ Carbonear Long Term Care Facility
- ◆ St. John's Long Term Care Facility
- ◆ Elizabeth Park Elementary School – Paradise, NL
- ◆ Paradise Elementary School
- ◆ Torbay Elementary School
- ◆ Laval High School – Placentia, NL
- ◆ Town of Paradise Storm Water Study
- ◆ Lower Churchill Project – Muskrat Falls

Alex Hawco



◆ WORK EXPERIENCE

- ◆ Department of Transportation and Works – Western Works
- ◆ Department of Transportation and Works – Avalon Works
- ◆ Newfoundland Power Inc.

Alex is a Term 8 Civil Engineering student at Memorial University Of Newfoundland. During his work terms he has gained valuable work experience in building infrastructure and small hydroelectric developments. Alex's strengths are a strong work ethic and he excels in team environments.

Chris Clark



◆ WORK EXPERIENCE

- ◆ Tiller Engineering/Rotary Club of Waterford Valley
- ◆ Department of Transportation and Works – Avalon Works
- ◆ Department of Transportation and Works – Special Projects – Health Infrastructure

Christopher Clark is a term eight civil engineering student studying at Memorial University of Newfoundland. Having been exposed to a variety of civil engineering disciplines including environmental engineering, geotechnical engineering, structural engineering, and hydrotechnical engineering through his academia, Chris has been able to apply this knowledge on work terms with the government and private firms. Through managing construction projects with the government, he has developed an interest in building construction, project management, and construction engineering, and is striving to become a member of the Newfoundland and Labrador chapter of professional engineers and geoscientists upon graduation.

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Rob Ducey



◆ WORK EXPERIENCE

- ◆ BAE-NewPlan Group Ltd. / SNC Lavalin Inc. (4 Work Placements)
- ◆ Stantec
- ◆ Department of Education

Rob Ducey is a civil engineering student who is attending Memorial University of Newfoundland and Labrador. He is currently enrolled in Term 7 of the civil engineering program. Rob has completed five work terms since the start of this program. During these work terms, Rob has gained valuable experience in project management and storm water related issues. He plans on working with municipal related issues after the successful completion of his studies. Rob hopes to be able to improve on these skills so that they can help him to perform at a professional level in the workplace.

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