

DEDICATION TO INNOVATION...
INNOVATION OF RELIABILITY...
RELIABILITY TO TRUST...



SGMC
CONSULTANTS

A NEW WAY TO SUCCEED



About Us

- SGMC Consulting (SGMCC), established in January of 2010, is dedicated to providing clients with reliable and innovative design solutions to ensure the highest quality of results attainable.
- Our staff offers dedication not only to our clients, but to a safe work environment for all shareholders, fellow workers and the general public. We offer extensive experience in such fields as Geotechnical, Heavy Civil, Municipal, Structural, Industrial, Estimation, Quality Control and Project Management.
- Team work is the key to our success. With each team member offering a broad range of talent, expertise and a strong work ethic there is no limit to our capabilities.

The Team

Richard Chambers (Project Manager)



- Richard Chambers is currently a Senior Civil Engineering Student at Memorial University of Newfoundland. During his previous work terms Richard has gained experience in project management, heavy geotechnical and civil construction, as well as industrial civil/structural design and construction.
- Related work tasks include quality control of a metal crib retaining wall, heavy earthworks production analysis, design and construction of HVAC structural supports and coordination of all civil and structural construction related tasks.
- Richard has worked closely with senior engineering and project management personnel to solve engineering related problems and get the job done.

Mark Sampson (Project Engineer)



- Mark Sampson is a highly motivated and skilled senior Civil Engineering student at Memorial University of Newfoundland. Mark has worked with different divisions within the provincial government of Newfoundland and also with contracting and consulting companies.
- Throughout his academic and work experience, Mark has gained a wide range of skills in structural design and analysis, major earthworks, mining, and water and sewer systems. His proficiency in the field, surveying, cost estimating and project planning/scheduling are all respected assets to SGMCC.
- Mark had worked in team environments under direct supervision of project managers, senior engineers, superintendents and has proven to work well independently with minimal supervision.

Nikita Gibbons (Research & Development)



- Nikita Gibbons is a Senior Civil Engineering student at Memorial University of Newfoundland. Nikita has acquired skills of importance in the areas of contracting, consulting and public works through various companies and departments.
- Through her various work experiences, Nikita has become familiar with engineering highway design, earthworks, municipal design and dyke analysis. Her focus areas are surveying, design of parking areas and culvert drainage and analysis of dyke elements.
- Nikita has worked in team situations, as well as independently to ensure a high level of performance. She has worked with contractors, senior engineers and project managers.

Russell Murphy (Communications & Public Relations)



- Russell Murphy is a Senior Civil Engineering student enrolled in the Bachelor of Engineering program at Memorial University of Newfoundland. Through varied work experience in the contracting and client fields, Russell offers a wide range of perspectives on many key project issues.
- As an academic and cooperative student at Memorial, Russell has gained valuable experience in geotechnical investigation, geological investigation, strategic planning, cost control, cost estimating, equipment and labour productivity analysis and structural design. Russell is most proficient in project controls and project execution.
- Russell has a proven record of results rooted in experience, professionalism, and practicality. He is a team player and a self motivator making him effective in a variety of project environments.



Past Employers

- Department of Natural Resources & Minerals Division
- Vencomatic Equipment Canada
- Ledcor Industrial
- Pennecon Heavy Civil Limited
- Newfoundland & Labrador Housing
- Department of Education
 - Division of School Construction & Design
- North American Construction Group
- BAE Newplan Group/ SNC Lavalin Inc.
- Department of Transportation & Works
 - Engineering Division
 - Maintenance Division
- Challenger Geomatics
- Department of Fisheries & Ocean
 - Real Property Branch
- Nalcor Energy – Churchill Falls
- Nalcor Energy – Lower Churchill Project
- Peter Kiewit Sons Co.
- Kiewit Offshore Services
- Anchorage Contracting Limited



Company Information

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