

HARBOURSIDE

Group of Companies













The Harbourside Group of Companies, comprised of Harbourside Engineering Consultants (HEC), Harbourside Transportation Consultants (HTC) and Harbourside Geotechnical Consultants (HGC), is a full service heavy civil infrastructure design firm with office locations in Dartmouth, Nova Scotia, Charlottetown, Prince Edward Island, Hamilton, Ontario and St. John's, Newfoundland. The Group of Companies have been established to provide an exceptionally high level product to our clients by working in a collaborative manner to tackle the most challenging and complicated projects.



Established in 2008, HEC specializes in the design, project management and construction implementation of heavy civil infrastructure projects with emphasis on bridges, marine structures and construction engineering. In over 8 years of operation, Harbourside Engineering Consultants have grown to boast a team of 31 technical and 4 administrative staff and have completed, or are currently involved in the design and management of over 900 projects with an estimated

capital cost of over \$1 billion dollars. The two founding partners of the firm have spent the last 18 years developing a broad spectrum of experience both in the design and construction of new structures and the assessment, rehabilitation/upgrading, and demolition of existing structures.



Since 2014, HTC specializes in the analysis, design, project management, public consultation and construction implementation of transportation infrastructure projects, with an emphasis on traffic analysis, transportation planning and transportation design, including highways, signalized intersections, interchanges and roundabouts. HTC's team of 7 technical staff have completed or are currently involved in various transportation planning and

traffic engineering projects. HTC is experienced in the industry standard software tools for transportation planning and traffic analysis. HTC's Senior Civil Designers have experience in a variety of fields of transportation infrastructure design, including civil design, road alignment/profile design, intersection and roundabout design, site inspection, cost estimating and Project Management.



Recently established as part of the Harbourside Group of Companies, HGC specializes in geotechnical engineering in support of construction, transportation, and heavy civil infrastructure projects with an emphasis on highways, bridges, marine structures, and construction engineering. HGC strives to provide exceptional service for its clients by combining modern geotechnical analysis techniques with sound engineering fundamentals to develop practical

solutions. The principals of HGC are known for their ability to tackle challenging and complicated geotechnical engineering projects. They have completed numerous site investigations, design and construction engineering projects, and foundation testing and instrumentation programs.