



ANNUAL REPORT

2016-2017



ASSOCIATION OF CONSULTING
ENGINEERING COMPANIES | CANADA

ASSOCIATION DES FIRMES
D'INGÉNIEURS-CONSEILS | CANADA

ACEC at a Glance

THE LEADING VOICE FOR THE BUSINESS OF CONSULTING ENGINEERING IN CANADA

The Association of Consulting Engineering Companies (ACEC) represents companies in Canada that provide professional engineering services to both public and private-sector clients. These services include the planning, design and execution of all types of engineering projects as well as providing independent advice and expertise in a wide range of engineering and engineering-related fields. Through offering these services, ACEC member companies have a direct influence on virtually every aspect of the economic, social and environmental quality of life in Canada. Moreover, as part of a regulated profession, the engineers employed by ACEC companies are obligated by law to act with fidelity to the public interest.

Founded in 1925, ACEC today is a member-governed association of over 400 independent consulting engineering companies, and 12 provincial and territorial Member Organizations. Consulting engineering in Canada is a \$27.9 billion a year industry. Canada is globally recognized for its engineering services and is the second largest exporter of engineering services in the world. ACEC members directly employ more than 75,000 Canadians.

ACEC is a member of the Fédération Internationale d'Ingénieurs Conseils (FIDIC), the global voice of consulting engineering.

THE ACEC LOGO

The ACEC logo evokes a maple leaf encircled by the engineers' Iron Ring – a recognized and respected symbol of the engineers' great responsibility and duty to the public. In this vein, ACEC member firms aspire to be the trusted advisors to their clients – relied upon for innovative, sustainable solutions to some of society's greatest challenges. The ring was designed with 12 discrete elements representing each of our provincial and territorial Member Organizations.



ASSOCIATION OF CONSULTING
ENGINEERING COMPANIES | CANADA

ASSOCIATION DES FIRMES
D'INGÉNIEURS-CONSEILS | CANADA

The resultant abstract presentation of the ring also suggests both a globe on its axis and a sense of motion and change. This represents the talented, business-minded professionals who apply their knowledge and expertise to improve quality of life for Canadians and the broader international community. This is reinforced by ACEC's concise, aspirational tagline: "Shaping tomorrow's world."

Although the French name changed officially in February 2017 to *Association des firmes de génie-conseil - Canada*, the ACEC logo will be rebranded to the new name in early 2018.

Cover image: Grandview Heights Aquatic Centre, Surrey, British-Columbia – Schreyer Award 2016

A National Perspective



With 12 Member organizations across Canada, ACEC represents the business and professional interests of its members to government and other stakeholders.

Table of Contents

2	Chair's Report	21	Summary Statement of Financial Position
4	President & CEO's Report	22	Summary Statement of Changes in Net Assets
6	Our Vision, Mission and Strategic Pillars	22	Note to the Summary Financial Statements
6	Year in Review 2016-2017	23	ACEC Executive Committee, Board of Directors and Staff
10	What We Have Accomplished This Year	24	Member Organizations 2016-2017
15	Acknowledging Partners	25	Committees
16	Member Awards and Achievements	27	Membership as of June 1, 2017
19	Independent Auditor's Report on Summary Financial Statements	32	Past Chairs / Past Presidents
20	Summary Statement of Operations	33	Honorary ACEC Members

Chair's Report



*Rick Tiller, M.Eng., P.Eng., FEC
Chair of the Board 2016-2017*

SPEAKING OUT ON BEHALF OF INDUSTRY

ACEC-Canada is the voice of the consulting engineering industry on issues of business, public policy, and regulatory affairs. We are regarded as credible key stakeholders in both the private and public sectors. Working with our provincial and territorial Member Organizations (MOs) across Canada, ACEC staff and volunteers from the industry have spoken out on the need for infrastructure investment, responsible resource development, and a more favourable business and regulatory climate for the industry.

QUALIFICATION-BASED SELECTION

A top priority of ACEC is to advocate on behalf of all our firms for Qualifications-Based Selection (QBS) as the preferred method of consultant selection. This is done because selecting consulting engineers using QBS, rather than simply selecting the lowest price, provides a marketplace of value energized by ideas, productivity, and experience. It results in projects that are of a higher quality and generate significant life-cycle savings for our clients and owners.

To achieve success, we must resist an industry where price competition defines our value, where clients regard us as a commodity. QBS continues to be a challenge among ourselves and for many clients and owners, however, ACEC is making great progress!

QUALITY OF CONSTRUCTION DOCUMENTS

ACEC is collaborating with the Canadian Construction Association (CCA) and other stakeholders in an effort to deal with this issue. One of the outcomes from the process is a realization that procurement methods based primarily on cost are not in the best interest of owners, contractors nor engineers. While there are many facets to the quality issue, the focus seems to be quality of construction documents, as opposed to the quality of engineering, and supports ACEC's position on QBS as the preferred procurement practice. Progress is being made on this file and the discussions continue. Member firms are encouraged to get involved to shape the outcomes.

CELEBRATING OUR ACHIEVEMENTS

The impact of consulting engineering to society is sometimes taken for granted. In October, ACEC celebrates outstanding projects from across Canada at the annual Canadian Consulting Engineering Awards. Each year we witness the pride, creativity and innovation as consulting engineers undertake complex solutions to challenges and create opportunities for their clients in both the public and private sectors. As consulting engineers, we need to tell our stories and celebrate the success of the projects that help shape and benefit society.

GRATITUDE

We are quite fortunate to have a very hard working, professional and respective Board made up of Directors from coast to coast to coast, that made my position this year as Chair a pleasure and a true honour. I am grateful to them, as well and the many volunteers at our Member Organizations and member firms throughout our industry.

The staff at ACEC in Ottawa, led by our President and CEO John Gamble, deserves a special thank you. They are a talented team of dedicated, engaged professionals that work hard backstage to support our efforts.

It has been a rewarding year and we have made significant progress in our strategic goals, however, there is always more work to do. Our incoming Chair, Todd Smith, has shown us over this past year that he is ready and prepared to move our efforts forward and to strengthen our industry and the association. I wish him and the new Board best wishes for a successful year ahead.

Respectively,



Rick Tiller, M.Eng., P.Eng., FEC
Chair of the Board 2016-2017

President and CEO's Report



*John D. Gamble, CET, P.Eng..
President & CEO*

ACEC remains committed to creating a business and regulatory climate that will allow our members to be successful and offer a high level of quality and value to their clients. No other profession or industry is more important to our social, economic and environmental quality of life.

The past year has clearly demonstrated that ACEC is strongly committed to providing value to its members and ensuring continuous improvement. This is reflected in the strategic plans that have guided ACEC activities over the past year. The Year in Review section of this report offers an overview of the many programs and activities undertaken by the association.

I believe that our national profile has never been higher. This past year saw our first ACEC national leadership conference, an amalgamation of our annual summit and annual general meeting with the Canadian Consulting Engineering Awards, along with our annual Parliament Hill Day in Ottawa. By combining these events we have created a higher profile and impactful presence for ACEC and its members with the federal government and among national stakeholders. We have also earned a reputation as an important and influential voice for Canada's consulting engineering sector.

We continue to leverage our influence and credibility by advocating on issues important to our profession and our industry. For many years, ACEC has been one of the most effective voices in support of long-term infrastructure investment. ACEC continues to be at the table as key stakeholders work with Infrastructure Canada toward the development and implementation of the new plan announced in the Federal budget this spring.

Our authority on business issues important to our industry is well recognized. ACEC has direct liaison activities with key federal departments and agencies that use consulting engineering services. ACEC is also represented on the Canadian Construction

Documents Committee (CCDC), the Canadian Infrastructure Report Card Advisory Board and the Institute for BIM in Canada. To assist our members with business practice issues, ACEC offers its members a complete suite of contract agreements for consulting engineering services. These documents are currently under consideration to be adopted by CCDC as the industry standard for consulting agreements.

Building upon our successes over the past several years, particularly in advocacy and profile building, has allowed us to commit new resources to expand our influence and to deliver value to members. Notwithstanding recent economic slowdowns, ACEC continues to make significant investments in outreach to private sector clients and in member engagement, and other initiatives that provide value to members.

Of particular note, we continue to collaborate with private sector organizations that represent clients of consulting engineering firms and/or that impact the business and regulatory climate for consulting engineering. ACEC has already discussed issues of mutual interest with organizations such as Canadian Association of Petroleum Producers, Canadian Chamber of Commerce, Mining Association of Canada, and Canadian Energy Pipeline Association.

While ACEC continues to have strong reserves, ACEC has also been working to diversify its revenues. This will make ACEC more resilient to fluctuations in the economy, more agile in responding to members' needs and to ensure that members receive the best possible value from membership.

In 2016-2017, ACEC Chair Rick Tiller and I had the opportunity to travel across the country, meeting with many of our volunteers and with the Member Organizations that represent our industry at the provincial and territorial level. The Member Organizations are also key to our successes across

the country. As part of our annual tour Rick and I have sought out more frequent and varied opportunities to participate in activities that engage a broader cross-section of the membership. This has allowed ACEC to support Member Organizations in their advocacy, image building, and member recruitment/retention activities. This will continue and is being expanded.

The past year's successes would not have been possible without the hard work of ACEC volunteers and staff. Volunteers, led by our Board, freely offer advice and expertise through participation on ACEC committees and task forces. We recognize many of ACEC's volunteers in this report.

ACEC is supported by a diverse and talented staff in Ottawa. I want to thank Jean-Marc Carrière, Martine Proulx, Martin Savard, Julie Jacquard, Jennifer McMahon and newcomers Mark Buzan, Christina Locmelis, and Amélie Cantin for their hard work, creativity and commitment to the association and to its members.

In closing, I wish to thank Rick Tiller and the 2016-2017 Board of Directors for their support and strategic leadership. Always moving forward, they hold the association and themselves to a high standard of professionalism and accountability. This leadership continues under new Chair Todd Smith and our 2017-2018 Board.

Sincerely,



John D. Gamble, CET, P.Eng.
President and Chief Executive Officer

Our Vision, Mission and Strategic Pillars

OUR VISION

A successful, trusted and sustainable consulting engineering industry.

OUR MISSION AND OUR PRIORITIES

The mission of the Association of Consulting Engineering Companies is promoting a business environment that recognizes and rewards our members' expertise and contributions to society.

ACEC works with the federal government and other national stakeholders to promote a positive business and regulatory climate that allows our members to provide the highest level of services and best possible value to their clients. ACEC is also a resource to members on industry issues and trends.

Our Strategic Priorities

- 1 Advocacy
- 2 Profile
- 3 Member Engagement

Our Enabling Strategies

- 1 ACEC & Member Organization Alignment
- 2 Defining the Member Value Proposition
- 3 Non-Dues Revenue
- 4 Defining Members

Year in Review 2016-2017

STRATEGIC PRIORITIES AND ACTIVITIES

ACEC's three strategic priorities were realized through the following activities and initiatives.

ADVOCACY

We **influence** the federal government and **collaborate** with other national stakeholders to **create a favorable public policy and business climate** for consulting engineering companies in all sectors.

- Our annual **Parliament Hill Day** provides opportunities for representatives of ACEC member firms to meet face-to-face with federal politicians on issues of major importance to our industry.
- Our **Parliamentary Partners** program, an initiative which invites ACEC members, including past participants of ACEC's Parliament Hill Day, to liaise with Members of Parliament and candidates in their own communities, leveraging ACEC members' local connections year-round.



ACEC members meet with the Prime Minister during Parliament Hill Day 2016.



John Gamble and Rick Tiller greeting Minister Judy Foote during the 2016 national leadership conference.

- We monitor federal **government bills, regulations, programs and policies**; and we develop position papers and briefing notes that support ACEC policies.
- ACEC staff meets regularly with **federal politicians from all parties** and with key decision makers in the civil service on priority industry issues.
- ACEC presents to **House of Commons committees** including Finance, Government Operations and Transportation and Infrastructure.
- ACEC participates in the **federal budget** “lock-up” each year and, within hours, reports on how the budget impacts consulting engineers and their clients.

We **promote the use of business practices**, including procurement systems, delivery models, and contracts, that offer consulting engineering firms a **fair and appropriate sharing of risk and reward**.

- We work with our members, insurance experts and leading industry lawyers to provide a suite of **professional service agreements** for consulting engineering companies and their clients.
- ACEC represents the consulting engineering sector on the **Construction Industry Consultative Committee (CICC)**, the **Canadian Construction Documents Committee (CCDC)**, and the Transportation Association of Canada (TAC).
- ACEC participates in the **Canadian Infrastructure Report Card** and the **Institute for Building Information Modeling in Canada**.
- We are an official supplier of **ACEC, FIDIC and CCDC documents**. Members may also access documents from the American Council of Engineering Companies at members’ prices.



2016 national leadership conference.

Year in Review 2016-2017

- We monitor **industry trends** through ACEC's business benchmarking survey, compensation and benefits survey, client survey, and identify relevant external statistics and surveys. In 2016, we partnered with ACEC Corporate Partner Deltek on their financial performance benchmarking survey of architecture and engineering firms. ACEC also partners with Western Compensation & Benefits Consultants (WCBC) on their compensation survey for the consulting engineering sector.

- We develop and contribute to reference materials and best practices for use by our members and their clients including: *Levelling the Playing Field: Supporting Mineral Exploration and Mining in Remote and Northern Canada*, a collaboration between ACEC, the Mining Association of Canada, NWT & Nunavut Chamber of Mines, and the Prospectors & Developers Association of Canada, and the Yukon Chamber of Mines; *The Measures that Matter: How Canada's Natural Resource Sector is Working to Protect the Environment* by the Canadian Chamber of Commerce and sponsored by ACEC; *Understanding P3s in Canada* by ACEC, *Best Practice: Selecting a Professional Consultant* by InfraGuide, Sustainable Development for Canadian Consulting Engineers by ACEC and *Demystifying succession in a consulting engineering firm by ACEC and our corporate partner Grant Thornton*.



2016 national leadership conference.



Participants at the 2016 Canadian Consulting Engineering Awards Gala.

- Our annual **national leadership conference** offers industry leaders and young professionals a business program focusing on key industry issues, business practices, forecasts and emerging trends.
- We leverage **international relationships** with the American Council of Engineering Companies and FIDIC to observe trends and stay current on best practices in the industry.
- We offer relevant **training, seminars and webinars**, including programming through PSMJ Resources and DFS Seminars, to help principals, senior management and project managers make their projects and their firms more successful.
- We represent members' interests on the **Federal Industry Real Property Advisory Council (FIRPAC)**, a joint committee which acts as a liaison between key federal departments and organizations representing the design and construction sector.

PROFILE

We **increase the stature and influence** of ACEC and its member firms by **showcasing the impact** of consulting engineers' contributions to Canada's social, economic, and environmental quality of life.

- The **Canadian Consulting Engineering Awards** showcase the year's best projects by ACEC member firms before an audience of industry leaders and key stakeholders. It makes ACEC one of the highest profile industry associations in Canada. For information on entering a project in the awards program, visit www.canadianconsultingengineer.com.
- We **partner with other organizations** and support programs that provide opportunities to raise the profile of consulting engineering to clients, politicians and other industries. Some of our partners include the Federation of Canadian Municipalities, the Mining Association of Canada, industry and professional associations and federal government departments and agencies.
- Our **Engineering Legacies** multi-media student outreach campaign showcases consulting engineering as the career of choice for engineering students. Since 2009, ACEC



Participants at the 2016 national leadership conference.



Tijana Smiljanic, winner of the 2017 Allen D. Williams Scholarship.

- and its Member Organizations have made **presentations to over 5,000 engineering students** across Canada. Visit www.engineeringlegacies.com.
- Canada is one of the strongest and most influential voices in the **International Federation of Consulting Engineers** (FIDIC) with ACEC members playing key roles on the Executive Committee, the Business Practices Committee and annually at the conference program.
- We meet with Global Affairs Canada and Economic Development Canada to help ACEC members explore **international market opportunities**.
- Each year, ACEC oversees a process for awarding the prestigious **Allen D. Williams Scholarship** to a young professional of an ACEC member firm, enabling the winner to attend the annual FIDIC conference.

Year in Review 2016-2017

MEMBER ENGAGEMENT

We **increase participation** of member firms by **creating opportunities to develop, participate, and utilize** ACEC programs and services that **support their business** needs.

- ACEC's Chair and President conduct a **national tour** of Member Organizations to solicit industry feedback on issues and trends.
- ACEC **leverages Member Organizations** events to host its Board meetings to provide Directors the opportunity to engage directly with member firms, regional stakeholders and provincial and municipal government officials.
- We **work cohesively with Member Organizations** to deliver products and services to our members.
- We are **improving and modernizing our communications tools**.
- To support our enabling strategy of alignment with Member Organizations, ACEC-Canada legally changed its French name to align with the Quebec Member Organization. Our new French name, *Association des firmes de genie-conseil Canada*, officially came into effect in February 2017. ACEC is currently updating and transitioning its documentation and branding to reflect the new name.
- We use **social media** to build the profile of the association and engage with members, stakeholders, government and engineering students.

What We Have Accomplished This Year

ADVOCATING FOR OUR MEMBERS AND FOR ALL CANADIANS

Over the course of 2016, ACEC worked diligently for a more favorable public policy and business climate for consulting engineering companies in all sectors; we did this by influencing the federal government and collaborating with national stakeholders. For instance, our annual Parliament Hill Day, which took place on October 25th, provided the opportunity for over 30 representatives from ACEC member firms to meet face-to-face with Members of Parliament to discuss issues of major importance to our industry, including a delegation led by newly elected ACEC Chair Rick Tiller who had a brief meeting with Prime Minister Justin Trudeau. Since its inception in 2009, this has become the association's most successful government relations event and is the cornerstone of our national advocacy program.

Our Parliamentary Partners program, originally started in 2014 to leverage the knowledge and experience of Parliament Hill day participants, was relaunched. This year the program was opened to the entire membership to increase the number of advocates promoting ACEC's key messages to their Members of Parliament in their own communities.



Mistissini Wooden Bridge - 2016 Engineering a Better Canada Award.



The Rio Abajo Footbridge - 2016 Outreach Award.

How to invest effectively in infrastructure was the message ACEC President & CEO John Gamble carried to Parliament Hill when meeting with key Parliamentarians. Over the summer months, he discussed the issue with Members of Parliament sitting on the Transport, Infrastructure and Communities Standing Committee, and met with senior bureaucrats and senior advisors to the Minister of Infrastructure and Communities, and the Minister of Public Services and Procurement.

In addition to infrastructure-related advocacy efforts, meetings were also held with MPs and key government officials on the Temporary Foreign Workers Program, sustainable buildings, supporting Canada's resource sector, and public procurement. In September, John Gamble joined the Honourable Amarjeet Sohi, Minister of Infrastructure and Communities, for a discussion on the Federal Government's infrastructure investment plan, the importance of infrastructure investment, and the role that consulting engineers will play in its implementation.

ADVOCATING FOR SMART, SHOVEL WORTHY INFRASTRUCTURE INVESTMENT

The federal government made significant commitments this year to invest in Canada's infrastructure in response to years of advocacy by ACEC and its stakeholder partners. This is welcome news for ACEC members, their clients and Canadians. ACEC was invited by the Department of Finance to attend the federal budget "lock-up" for a confidential preview of the budget which contained the largest federal commitments to infrastructure investment in Canadian history. This allowed ACEC to issue a comprehensive report on how the budget impacted consulting engineers and their clients within hours of the budget being publicly released.

In a follow-up submission to the Standing Committee on Finance in August 2016, ACEC proposed specific recommendations that would prioritize infrastructure investments to enable economic prosperity. In addition to making its own submission to the Finance Committee, ACEC also encouraged its members to participate in the



West Toronto Diamond Rail-Rail Grade Separation - 2016 Award of Excellence.

What We Have Accomplished This Year

pre-budget consultation process and have their voice heard by the government on the importance of infrastructure investment. This was a unique opportunity for consulting engineers to provide input to the federal government on how to best invest taxpayers' money in advance of the federal budget.

ACEC continues to work with the federal government to ensure that these investments are effective, efficient and provide the best results for Canadians and that they will continue to strengthen the economy and enhance Canada's competitiveness. At the same time, we will also continue to work with many other nationally recognized organizations, such as our Infrastructure Partners, to promote the importance of infrastructure to Canadians and support the call for a long-term vision for infrastructure investment.

ADVOCATING FOR A STRONG BUSINESS CLIMATE FOR CONSULTING ENGINEERS

Promoting business practices that are fair and equitable for our industry is a priority for ACEC, this includes advocating for the adoption of Qualifications-Based Selection (QBS) by making presentations to owner groups and procurement

officials across the country, including a keynote address to the Canadian Public Procurement Council. ACEC endorsed a position paper from ACEC-British Columbia expressing significant concerns with the use of reverse auctions by some clients, and used the opportunity to educate these clients on the advantages to them of using QBS for the selection of consulting engineering firms. ACEC also made a case to Innovation Minister Navdeep Bains that the adoption of QBS was an effective way for the federal government to leverage its infrastructure investments and the development and upkeep of its own assets to encourage innovation.

The Board also formally adopted a position that supports the right of each consulting engineering firm practicing in a free market to independently establish billing rates and fees in order to successfully execute the project; to earn a reasonable return on investment; to earn a reasonable return on risk; and to be fairly and reasonably remunerated for the value provided to the client. This was in response to the clients that prescribe maximum billing rates that can be charged by consulting engineering firms. In some cases, clients even attempt to "regulate" the payroll multipliers used by consultants.

ACEC is a founding member of an industry liaison committee along with Architecture Canada, the Canadian Construction Association and Interior Designers of Canada to address concerns with federal real property projects administered by Brookfield Global Integrated Solutions (BGIS) on behalf of the federal government. BGIS has stated its intention to adopt ACEC standard forms of agreement for its next round of standing offers for federal projects in 2017. ACEC has been promised an opportunity to review any supplementary general conditions proposed by BGIS.

ACEC delivered submissions to the House of Commons Steering Committee on Human Resources and Skills Development with recommendations to improve Temporary Foreign



351 Water Street - 2016 Award of Excellence.

Worker Program (TFWP) that would reduce red tape and delays for members that utilize the TFWP.

ACEC will continue to represent the consulting engineering sector's interests regarding fair business practices, including procurement systems, delivery models, and contracts, in our ongoing effort to promote a business climate that offers consulting engineers an appropriate share of risk and reward.

ADVOCATING FOR RESPONSIBLE RESOURCE DEVELOPMENT

ACEC continues to support the need for responsible resource development and the establishment of resource infrastructure to allow both access to resource and access to markets. ACEC continues to collaborate with private sector stakeholders such as the Canadian Chamber of Commerce, Mining Association of Canada and the Prospectors and Developers Association of Canada. ACEC believes that the consulting engineering sector can play an important role in responsible resource development.

The ACEC Board of Directors adopted a public policy position in support of the development of a network of transportation-utility corridors. John Gamble wrote an article based on the policy position

that was published in iPolitics, a widely read web-based news service that follows federal politics. It was noted by other stakeholders including CAPP and the Canadian Chamber of Commerce who in turn distributed it to its membership.

SHOWCASING THE IMPACT OF CONSULTING ENGINEERS

Increasing the stature and influence of our member firms by showcasing the impact of consulting engineers' contributions to Canada's social, economic and environmental quality of life is a yearlong endeavor for the ACEC team. The highlight of this work is the Canadian Consulting Engineering Awards, co-presented with Canadian Consulting Engineer magazine. The awards are recognized as the industry's highest honours, offered only to the most remarkable engineering feats featured in projects by Canadian firms. Twenty projects in various categories were honoured with Awards of Excellence; of these, five were selected for additional recognition with Special Achievement Awards, including the prestigious Schreyer Award.

The Beaubien Award, which recognizes outstanding contributions to ACEC and to the advancement of consulting engineering, was also presented that evening. This year's recipient was Réjean Breton, a Past Chair and co-founder of BBA.

ACEC also oversees the process for awarding the prestigious Allen D. Williams Scholarship to a young professional within a member firm. This scholarship is awarded annually to those who demonstrate a commitment to the consulting engineering industry within their province or territory. This year McElhanney Consulting Services Ltd.'s, Tijana Smiljanic, P.Eng., was selected due to her proficiency in understanding the role of consultants in the engineering industry, her ability to establish strong client relationships and her involvement in large complex projects, all while expanding her leadership skills.



Perry Mitchelmore, Past Chair, and Rick Tiller, Chair.

What We Have Accomplished This Year

ACEC's ongoing partnership with the Canadian Federation of Engineering Students (CFES) supported our active student outreach program in 2016. As well as taking part in the annual CFES events, ACEC also launched a Student Photo contest with their support, which was a resounding success and the attention it garnered far exceeded our expectations. The ACEC Student Advisory Committee also completed a revamp of the Engineering Legacies website to enhance the visitor's experience.

ENGAGING MEMBERS – CREATING OPPORTUNITIES

This year, we made great strides in our efforts to increase the value proposition for our member firms by creating opportunities to develop, participate, and utilize programs and services to support their business needs. The ACEC national leadership conference, which took place in October, is a prime example of the valuable opportunities offered to our members to learn of the latest industry trends, challenges and opportunities, and to network with peers and national decision makers.

We continued to increase and modernize our communications tools to build the profile of the association and to engage with members, stakeholders, government and engineering students. Our Source newsletter got a new look and feel and social media campaigns such as the #20DaysofExcellence and the ACEC Engineering Student Photo contest, were organized on Twitter, Facebook and Instagram.

We also leveraged events by the Provincial/Territorial Associations to host our Board meetings which provided Directors the opportunity to engage directly with member firms, regional stakeholders and provincial and municipal government officials. We pride ourselves on working cohesively with the Provincial /Territorial Associations to deliver products and services to our members, such as the websites co-developed with ACEC-PEI, ACEC-NT and ACEC-NL.



Participants at the 2016 Canadian Consulting Engineering Awards Gala.

Acknowledging Partners

ACEC has developed a strong mutually beneficial program, building relationships with all of its partners. Each one brings their own distinct expertise to ACEC members and offers a multitude of services. Through their support partners are aligning their companies with Canada's national voice for consulting engineering professionals and the key influencers who are driving the development of the profession. We wish to thank our Corporate Partners ENCON, AMR Group, Deltek, and Grant Thornton LLP. for their support and services to our members

Platinum Partner



Corporate Partners



New this year, we introduced the Maple Leaf Partner Program (MLP); a year-round partnership marketing program that rewards companies that make a substantial and sustained commitment to ACEC's ongoing activities and initiatives. The first to take part in this program, as a Founding Maple Leaf Gold Partner was ENCON. Formerly recognized as an ACEC Platinum Partner, ENCON has had a special relationship with the association and has been a strong supporter of the industry for over 40 years.

Since launching the MLP program, we have seen tremendous growth with new members taking part. To learn more about the Maple Leaf Partner program and its current participants, visit the ACEC website.

Member Awards and Achievements

BEAUBIEN AWARD

The Beaubien Award (in honour of James De Gaspé Beaubien) is conferred as the highest mark of distinction to Canadian consulting engineers “who have served the Association in an exceptional way either by diligent work within the Association or by contributing to the stature of consulting engineering by their general accomplishments”.

2016	Réjean Breton
2015	Dale Craig
2014	Allen D. Williams
2013	Norm Huggins
2012	Neil A. Cumming
2011	John Boyd
2010	Dave Chalcroft Andrew Steeves
2009	Jacques Lamarre
2008	Peter Buckland Peter Taylor
2007	J.C. Roger Warren
2006	Robert A. Brocklebank
2005	Wayne Bowes
2004	Benno Novak
2003	P. William Ainley
2002	Arthur L. Charbonneau
2001	Benjamin B. Torchinsky
2000	Bernard Lamarre
1999	Ron Triffo
1998	Claude Lefebvre
1997	Victor Milligan
1996	Donald R. Stanley
1995	Paul T. Beauchemin
1994	Jean-Paul Gourdeau
1993	Camille Arthur Dagenais
1992	James Kenneth Conrad Mulherin
1991	Richard John Oliver
1990	John Wallace (Jack) Brison
1989	Norman Leslie Reed John Malcolm Dow
1988	Colin Georg Smallridge Edward Langford Mercer
1987	Edward Robertson Bennett

	Jack Chisvin
1986	John Lawrence Greer Keith Austen Henry Hector Joseph Jacques
1985	Leo Joseph Bilodeau Robert Douglas (Sid) Gillespie Kenneth John Gray Warren Edward McIntyre

ACEC CHAIR'S AWARD

This award is bestowed annually by the ACEC Chair to an individual that has made exceptional contributions to the Canadian consulting engineering industry.

2016	Philip S. (Skit) Ferguson
2015	Technical Women In Consulting Engineering (TWICE) Committee
2014	Susie Grynol
2013	Kerry Rudd
2012	Roland LeBlanc
2011	Chris Newcomb
2010	John Boyd
2009	Johanne Desrochers Paul Lafleur
2008	Chris Dunham
2007	Derek Holloway
2006	Andrew Steeves John Gamble

2016 CANADIAN CONSULTING ENGINEERING AWARDS

The Canadian Consulting Engineering Awards are presented annually by the Association of Consulting Engineering Companies with *Canadian Consulting Engineering* magazine. Awards are bestowed to ACEC member firms who have achieved the highest level of excellence in quality of engineering, innovation and societal benefit. Categories recognize projects that are both technical and non-technical in nature and winners are selected by a panel of judges overseen by *Canadian Consulting Engineer* magazine.

In 2016, twenty projects, in a range of categories, were recognized with Awards of Excellence and, of these, five were selected for additional recognition with Special Achievement Awards, including the prestigious Schreyer Award.

SCHREYER AWARD

The Schreyer Award is presented to the designers of the project with the highest technical merit. The Award is named in honour of former Governor-General Edward Schreyer.

Grandview Heights Aquatic Centre

Fast + Epp
Surrey, British Columbia

TREE FOR LIFE AWARD

The Tree for Life Award is presented to the designers of a project that has distinguished itself by its commitment to the environment.

Enerkem Alberta Biofuels

BBA
Edmonton, Alberta

AMBASSADOR AWARD

The Ambassador Award is presented to a project constructed or executed outside of Canada, which best showcases Canadian engineering expertise.

An improved method for planning protection infrastructures against natural disasters caused by climate change in Haiti

AECOM
Northern/North-East/ Artibonite/ Center and South Regions, Haiti

ENGINEERING A BETTER CANADA AWARD

The Engineering a Better Canada Award is presented to a project that best showcases how engineering enhances the social, economic or cultural quality of life of Canadians.

Mistissini Wooden Bridge

Stantec
Mistissini, Quebec

OUTREACH AWARD

The Outreach Award is presented for a company's role in donating their time and/or services for the benefit of a community or group either in Canada or on the international stage.

The Rio Abajo Footbridge

COWI North America and Kiewit
Rio Abajo, Esteli, Nicaragua

AWARDS OF EXCELLENCE

BUILDINGS

Whale Cove Arena - Sustainable Ice Plant

Design and Implementation

Accutech Engineering Inc.
Whale Cove, Nunavut

Westmount Recreation Centre

CIMA+ s.e.n.c.
Westmount, Quebec

Grandview Heights Aquatic Centre

Fast + Epp
Surrey, British Columbia

Robinson Place Ontario Government Building

LEED EB:O&M Platinum Certification

Morrison Hershfield
Peterborough, Ontario

351 Water Street

Stantec
St. John's, Newfoundland

Varennnes Net-Zero Library

Stantec
Varennnes, Quebec

Member Awards and Achievements

AWARDS OF EXCELLENCE

TRANSPORTATION

Union Station and Front Street Revitalization

AECOM

Toronto, Ontario

West Toronto Diamond Rail-Rail Grade Separation

Parsons

Toronto, Ontario

Low Level Road Project

Stantec

North Vancouver, British Columbia

Mistissini Wooden Bridge

Stantec

Mistissini, Quebec

ENVIRONMENTAL REMEDIATION

Giant Mine Roaster Complex Decontamination and Deconstruction

AECOM

Next to Ingraham Trail outside Yellowknife, Northwest Territories

NATURAL RESOURCES, MINING, INDUSTRY & ENERGY

Whitehorse Diesel to Liquefied Natural Gas Conversion Project

Allnorth-KGS Group-CAP Engineering

Whitehorse, Yukon

Enerkem Alberta Biofuels

BBA

Edmonton, Alberta

Capilano Break Head Tank and Energy

Recovery Facility

Knight Piésold Ltd.

North Vancouver, British Columbia

Boundary Dam Integrated Carbon Capture Storage Project

Stantec

Estevan, Saskatchewan

PROJECT MANAGEMENT

Lower Mattagami River Project

Hatch

Kapuskasing, Ontario

Goldcorp – Éléonore

SNC-Lavalin Inc.

Rouyn-Noranda, Quebec

INTERNATIONAL

An improved method for planning protection infrastructures against natural disasters caused by climate change in Haiti

AECOM

Northern/North-East/ Artibonite/ Center and South Regions, Haiti

Coastal Protection in Cotonou

Norda Stelo

Cotonou, Benin

COMMUNITY OUTREACH AND IN-HOUSE INITIATIVES

The Rio Abajo Footbridge

COWI North America and Kiewit

Rio Abajo, Esteli, Nicaragua

Independent Auditor's Report on Summary Financial Statements

To the Members of
Association of Consulting Engineering Companies - Canada /
Association des firmes de génie-conseils - Canada

The accompanying summary financial statements, which comprise the summary statement of financial position as at March 31, 2017, the summary statement of operations and the summary statement of changes in net assets for the year then ended, are derived from the audited financial statements of the Association of Consulting Engineering Companies - Canada / Association des firmes de génie-conseils - Canada for the year ended March 31, 2017. We expressed an unmodified audit opinion on those financial statements in our report dated June 21, 2017.

The summary financial statements do not contain all the disclosures required by the Canadian accounting standards for not-for-profit organizations. Reading the summary financial statements, therefore, is not a substitute for reading the audited financial statements of the Association of Consulting Engineering Companies - Canada / Association des firmes de génie-conseils - Canada.

MANAGEMENT'S RESPONSIBILITY FOR THE SUMMARY FINANCIAL STATEMENTS

Management is responsible for the preparation of summary audited financial statements, in accordance with the criteria described in Note 1 to the summary financial statements.

AUDITOR'S RESPONSIBILITY

Our responsibility is to express an opinion on the summary financial statements based on our procedures, which were conducted in accordance with Canadian Auditing Standard (CAS) 810, "Engagements to Report on Summary Financial Statements".

OPINION

In our opinion, the summary financial statements derived from the audited financial statements of the Association of Consulting Engineering Companies - Canada / Association des firmes de génie-conseils - Canada for the year ended March 31, 2017 are a fair summary of those financial statements, in accordance with the criteria described in Note 1 to the summary financial statements.



Chartered Professional Accountants, Licensed Public Accountants

Ottawa, Ontario
June 21, 2017

Summary Statement of Operations

FOR THE YEAR ENDED MARCH 31, 2017

	2017	2016
REVENUES		
Membership dues	\$ 1,322,641	\$ 1,336,726
Association events	317,824	264,183
Gain (loss) on investments	71,419	(56,316)
Association programs	67,417	64,908
Investment	50,936	34,699
Publication	7,137	7,300
	1,837,374	1,651,500
EXPENSES		
Operating expenses	1,487,653	1,393,504
Association events	326,900	360,071
Association programs	93,821	93,628
Publication	3,986	3,613
	1,912,360	1,850,816
DEFICIENCY OF REVENUE OVER EXPENSES	\$ (74,986)	\$ (199,316)

Summary Statement of Financial Position

MARCH 31, 2017

ASSETS	2017	2016
CURRENT ASSETS		
Cash	\$ 12,551	\$ 97,652
Accounts receivable	22,155	68,062
Inventories	2,818	2,528
Prepaid expenses	34,488	80,986
	72,012	249,228
INVESTMENTS	1,003,434	942,484
CAPITAL ASSETS	44,336	45,172
	1,047,770	987,656
	\$ 1,119,782	\$ 1,236,884
LIABILITIES		
CURRENT LIABILITIES		
Bank loan	\$ -	\$ 85,000
Accounts payable and accrued liabilities	111,784	116,530
Deferred corporate sponsorships	47,630	-
	159,414	201,530
NET ASSETS		
Unrestricted	216,032	290,182
Internal Restrictions		
- General Reserve	700,000	700,000
- Invested in capital assets	44,336	45,172
	960,368	1,035,354
	\$ 1,119,782	\$ 1,236,884

Summary Statement of Changes in Net Assets

FOR THE YEAR ENDED MARCH 31, 2017

	Unrestricted	General Reserve	Invested in capital assets	2017 Total	2016 Total
BALANCE, BEGINNING OF YEAR	\$ 290,182	\$ 700,000	\$ 45,172	\$ 1,035,354	\$ 1,234,670
Deficiency of revenue over expenses	(60,564)	-	(14,422)	(74,986)	(199,316)
Investment in capital assets	(13,586)	-	13,586	-	-
BALANCE, END OF YEAR	\$ 216,032	\$ 700,000	\$ 44,336	\$ 960,368	\$ 1,035,354

Note to the Summary Financial Statements

MARCH 31, 2017

BASIS OF PRESENTATION

The attached summary financial statements, prepared from the audited financial statements for the year ended March 31, 2017, only include the statement of financial position as at March 31, 2017, the statement of operations and the statement of changes in net assets for the year then ended of the Association of Consulting Engineering Companies - Canada / Association des firmes de génie-conseils - Canada. The summary financial statements do not include the statement of cash flows, the accounting policies and additional information used in the complete financial statements prepared in accordance with Canadian accounting standards for not-for-profit organizations. Complete audited financial statements are available upon request from the Association.

ACEC Executive Committee, Board of Directors and Staff

EXECUTIVE COMMITTEE

Chair (Newfoundland)

Rick Tiller

Tiller Engineering Inc

Chair-Elect (Manitoba)

Todd Smith

AECOM

Past-Chair (Nova Scotia)

Perry Mitchelmore

Meco

Vice-Chair and Treasurer

(Ontario)

Michael Snow

Golder Associates Ltd.

Vice-Chair (British Columbia)

Steve Fleck

Stantec Consulting Ltd.

Vice-Chair (New Brunswick)

David Kozak

WSP

Vice-Chair (Quebec)

Simon Davidson

Simon Davidson Gestion Inc.

ACEC BOARD OF DIRECTORS

AS OF MARCH 31, 2017

Director (Alberta)

Art Washuta

OPUS Steward Weir

Director (Alberta)

Sheldon Hudson

Al-Terra Engineering Ltd.

Director (British Columbia)

Ken Wiecke

AMEC Foster Wheeler

Director (Northwest Territories)

Walter Orr

Stantec

Director (Prince Edward Island)

Kerry Taylor

Harbourside Engineering

Director (Ontario)

Allan Steedman

Schaeffers Consulting Engineers

Director (Ontario)

Anthony Karakatsanis

Morrison Hershfield

Director (Ontario)

Rob Kivi

MMM Group Limited

Director (Québec)

Alexandre Bélisle

Johnston-Vermette

Director (Quebec)

David Murray

CIMA+

Director (Quebec)

Martin Hétu

WSP

Director (Saskatchewan)

Lawrence Lukey

Bullée Consulting Ltd.

ACEC STAFF

President and CEO

John Gamble

Vice-President, Finances and Administration

Jean-Marc Carrière

Director Association Programs and Member Services

Martine Proulx

Director of Business Development and Corporate Partnerships

Mark Buzan

Lead Organizer, Programs and Meetings

Julie Jacquard

Communications and Marketing Specialist

Christina Locmelis

Communications and Marketing Specialist

Jennifer McMahon

IM/IT Systems Specialist

Martin Savard

Executive Assistant

Amélie Cantin

Member Organizations

2016-2017

MEMBER ORGANIZATIONS

Association of Consulting Engineering Companies | Canada

President and CEO

John Gamble

Chair

Rick Tiller

Association of Consulting Engineering Companies – Yukon

Executive Director

Richard Trimble

President

Steven Bartsch

Association of Consulting Engineering Companies - Northwest Territories

President

Katrina Nokleby

Association of Consulting Engineering Companies – British Columbia

President and Chief Executive Officer

Keith Sashaw

Chair

Tim Stanley

Consulting Engineers of Alberta

Chief Executive Officer

Ken Pilip

President

Kelly Yuzdepski

Association of Consulting Engineering Companies – Saskatchewan

Executive Director

Beverly MacLeod

Chair

Jeff Halliday

Association of Consulting Engineering Companies – Manitoba

Executive Director

Shirley Tillett

President

Allyson Desgroseilliers

Consulting Engineers of Ontario

Chief Executive Officer

Barry Steinberg

Chair

Peter Mallory

Association des firmes de génie-conseil – Québec

President and Chief Executive Officer

André Rainville

Chair

Robert Landry

Association of Consulting Engineering Companies – New Brunswick

Executive Director

Nadine Boudreau

President

John Flewelling

Association of Consulting Engineering Companies – Prince Edward Island

Executive Director

Jody MacLeod

President

Doug Coles

Consulting Engineers of Nova Scotia

Executive Director

P.S. (Skit) Ferguson

President

Michael MacDonald

Association of Consulting Engineering Companies – Newfoundland and Labrador

President

Brad Dawe

Committees

BUDGET / FINANCE COMMITTEE

Rick Tiller (Chair)
Tiller Engineering Inc

Michael Snow
(Treasurer)
Golder Associates Ltd.

Todd Smith
AECOM

Perry Mitchelmore
Meco

Simon Davidson
Simon Davidson Gestion Inc.

Steve Fleck
Stantec Consulting Ltd.

David Kozak
WSP

John Gamble
ACEC President and CEO

Jean-Marc Carrière
ACEC Staff Resource

FEDERAL / INDUSTRY REAL PROPERTY ADVISORY COUNCIL

François Lauzon
Stantec Consulting Ltd.

Andrew Lawton
R. J. McKee Engineering Ltd.

Andy Robinson
Robinson Consultants Inc.

Michael Snow
Golder Associates Ltd.

Robert van Wyngaarden
Golder Associates Ltd.

David Wilson
AECOM

John Gamble
ACEC President and CEO

DCC-DND-ACEC LIAISON COMMITTEE

Jason Bernier
CBCL Limited

Sarah Devereaux
Dillon Consulting Limited

François Lauzon
Stantec Consulting Ltd.

John Moore
J.L. Richards & Associates Limited

David Wilson
AECOM

John Gamble
ACEC President and CEO

STUDENT OUTREACH ADVISORY GROUP

Glen Campbell
CIMA+

Simon Davidson
Simon Davidson Gestion inc.

Luc Doucette
RJ Bartlett Engineering Ltd.

Cindy Gonsalves
Consulting Engineers of Ontario

Christine Harries
SNC Lavalin Inc.

Kyla Kirk
CH2M HILL

Tijana Smiljanic
McElbanney Consulting Services Ltd.

Lia Spidlen
Association of Consulting Engineering Companies of British Columbia

Lin Watt
Tetra Tech

Lauryn Weinberger
Consulting Engineers of Ontario

Christina Locmelis
ACEC Staff Resource

Jennifer McMahon
ACEC Staff Resource

Committees

ACEC YOUNG PROFESSIONAL NETWORK (YPN)

Christine Harries
(Chair)
SNC Lavalin Inc.

Luc Doucette (New Brunswick)
RJ Bartlett Engineering Ltd.

Michael Egberts (Past Chair)
Egberts Engineering Limited

Tia Haunts (Alberta)
Associated Engineering Alberta Ltd.

Michel Khouday (Québec)
SNC-Lavalin Inc.

Jon Osback (Saskatchewan)
Clifton Associates

Siobhan Robinson (British Columbia)
Kerr Wood Leidal Associates Ltd.

Danyal Sharif (Northwest Territories)
Guy Architects Ltd

Michael Walker (FIDIC, Past Chair)
McElhanney Consulting Services Ltd.

Lin Watt (Manitoba)
Tetra Tech

Cory Wilson (FIDIC)
McElhanney Consulting Services Ltd.

ACEC BUSINESS PRACTICE ADVISORY GROUP

Simon Armstrong-Bayliss
McElhanney

John Collings
Collings Johnston

David Cook
ENCON

Neil Cumming
Levelton Consultants Ltd.

Andrew Heal
Heal and Co. LLP

Sylvia Jungkind
WSP

Anthony Karakatsanis
Morrison Hershfield Limited

Jody MacLeod
CBCL Limited

Kevin Murphy
CBCL Limited

Luciano Piciacchia
BBA

Louis Martin Richer
WSP

John Gamble
ACEC President and CEO

GENERAL RESERVE INVESTMENT COMMITTEE

Rick Tiller (Chair)
Tiller Engineering Inc

Simon Davidson
Simon Davidson Gestion Inc.

Steve Fleck
Stantec Consulting Ltd.

David Kozak
WSP

Perry Mitchelmore
Meco

Todd Smith
AECOM

Michael Snow
Golder Associates Ltd.

John Gamble
ACEC President and CEO

Jean-Marc Carrière
ACEC Staff Resource

ALLEN D. WILLIAMS SCHOLARSHIP FOUNDATION

Rick Tiller (Chair)
Tiller Engineering Inc.

Leon Botham
Clifton Associates Ltd.

Perry Mitchelmore
Meco

Todd Smith
AECOM

Dorothy Williams

John Gamble
ACEC President and CEO

Jean-Marc Carrière
ACEC Staff Resource

GOVERNANCE COMMITTEE

Todd Smith (Chair)
AECOM

Simon Davidson
Simon Davidson Gestion Inc.

Steve Fleck
Stantec Consulting Inc.

Michael Snow
Golder Associates Ltd.

John Gamble
ACEC President and CEO

Membership as of June 1, 2017

ACEC NATIONAL LEADERSHIP CONFERENCE ADVISORY GROUP

Steve Fleck
Stantec Consulting Ltd.

Christine Harries
SNC Lavalin Inc.

Michael Snow
Golder Associates Ltd.

Rick Tiller
Tiller Engineering Inc.

John Gamble
ACEC President and CEO

Martine Proulx
ACEC Staff Resource

Christina Locmelis
ACEC Staff Resource

Member firms listed from west to east,
based on head office location.

YUKON

Dorward Engineering
Services Ltd.
Inukshuk Planning &
Development Ltd.
Northern Climate
Engineering Ltd.
Underhill Geomatics Ltd.

NORTHWEST TERRITORIES

Flat River Consulting
- mining and
environment
Guy Architects &
Engineers Ltd.
HoevEng
BluMetric Inc.
Williams Engineering
Canada Inc.

BRITISH COLUMBIA

AC Eagle Enterprises Ltd.
AECOM
Amec Foster Wheeler
Americas Limited
Aplin Martin
Applied Engineering
Solutions Ltd.
Ausenco Engineering
Canada Inc.
Binnie Consulting Ltd.
Brown and Caldwell
Brown Strachan
Associates

Bunt & Associates
Engineering (B.C.) Ltd.
Bush, Bohlman &
Partners LLP
CDM Smith Canada
Chatwin Engineering Ltd.
CitiWest Consulting Ltd.
Collings Johnston Inc.
COWI North America
Ltd.
CTQ Consultants
CWMM Consulting
Engineers Ltd.
DMD & Associates
Electrical Consultants
Ltd.
FAST + EPP
FERM Consulting Inc.
Frykberg Innovations Inc.
GOAL Engineering Ltd.
Gygax Engineering
Associates Ltd.
Horizon Engineering Inc.
HXG Consulting
Engineering Inc.
InterCAD Services Ltd.
J. E. Anderson &
Associates
Jade West Engineering Co.
Ltd.
Jensen Hughes Consulting
Canada Ltd.
Kerr Wood Leidal
Associates Ltd.
Klohn Crippen Berger
Ltd.
Knight Piesold Ltd.
Koers & Associates
Engineering Ltd.

Layton Consulting Ltd.
McElhanney Consulting
Services Ltd.
McMillen Jacobs
Associates
Moffatt & Nichol
Mott MacDonald
Opus International
Consultants (Canada)
Ltd.
PBX Engineering Ltd.
Piteau Associates
Engineering Ltd.
Read Jones Christoffersen
Ltd.
Real Gas Solutions Inc.
RKTG Associates Ltd.
Rocky Point Engineering
Ltd.
RWDI
Roy Campbell Ltd.
SCS Materials Engineers
Ltd.
SKC Engineering Ltd.
SRK Consulting (Canada)
Inc.
Stratice Consulting
Thurber Engineering Ltd.
Urban Systems Ltd.
Villholth Jensen &
Associates Ltd.
Watson Engineering Ltd.
West Coast Road Testing
& Consulting Ltd.
ZE Power Engineering

ALBERTA

Allnorth Consultants Limited
Almor Testing Services Ltd.
Al-Terra Engineering (Red Deer) Ltd.
Al-Terra Engineering Ltd.
AN-GEO Environmental Consultants Ltd.
ARA Engineering Ltd.
Arrow Engineering Inc.
Associated Engineering
Barr Engineering & Environmental Science Canada Ltd.
BPTEC Engineering Ltd.
CAP Management Services Ltd.
CTM Design Services Ltd.
D.E.S. Engineering Limited
DIALOG
Eagle Engineering Corp.
ESE-ISS Life Safety Systems Technologies
FVB Energy Inc.
GeoMetrix Group Engineering Ltd.
Great Northern Engineering Consultants Inc.
ISL Engineering and Land Services Ltd.
J.R. Paine & Associates Ltd.
KFR Engineering
M2 Engineering
Magna IV Engineering
Maskell Plenzik & Partners Engineering Inc.
McIntosh Lalani Engineering Ltd.

MCW Hemisphere Ltd.
MOST Engineering
MPA Engineering Ltd.
MPE Engineering Ltd.
Northwest Hydraulic Consultants Ltd.
Opus Stewart Weir Ltd.
Orthoshop Geomatics Ltd.
Pasquini & Associates Consulting Ltd.
Patching Associates
Acoustical Engineering Ltd.
Ready Engineering Corporation
Roseke Engineering Ltd.
Sameng Inc.
SarPoint Engineering
Scheffer Andrew Ltd.
SMA Consulting Ltd.
Smith + Andersen (Calgary) Ltd.
Smith + Andersen (Edmonton)
SMP Consulting Electrical Engineers
Stantec Consulting Ltd.
Tetra Tech Canada Inc.
V3 Companies of Canada Ltd.
Walters Chambers & Associates Ltd.
Watt Consulting Group
Wave Engineering Consultants Inc.

SASKATCHEWAN

ALFA Engineering Ltd.
Beckie Hydrogeologists (1990) Ltd.
Brownlee Beaton Kreke (Regina) Ltd.
Brownlee Beaton Kreke (Saskatoon) Ltd.
Building Solutions Apogee Inc.
Bullée Consulting Ltd.
Catterall & Wright Consulting Engineers
Clifton Associates Ltd.
Clunie Consulting Engineers Ltd.
Daniels-Wingerak Engineering Ltd.
D-Code Engineering Ltd.
DKM Engineering Ltd.
DL Minter Engineering Inc.
ENGCOMP Engineering & Computing Professionals Inc.
Greg Daum Consulting Ltd.
Ground Engineering Consultants Ltd.
HDA Engineering Ltd.
Inertia Solutions Inc.
J C Kenyon Engineering Inc.
J.D. Mollard and Associates (2010) Limited
Key West Engineering Ltd.
Missinipi Water Solutions Inc.
NEES Consulting
P. Machibroda Engineering Ltd.

Pavement Scientific International Inc.
PINTER & Associates Ltd.
Prakash Consulting Ltd.
PWA Engineering (2013) Ltd.
R.J. England Consulting Ltd.
Rempel Engineering & Management Ltd.
Resource Management International Inc.
Ritenburg & Associates Ltd.
Robb Kullman Engineering LLP
Rockford Engineering Works Ltd.
SAL Engineering Ltd.
SNC-Lavalin Inc., Environment & Water
Topping Engineering Ltd.
TRON Engineering Inc.
Walker Projects Inc.
WaterMark Consulting Ltd.

MANITOBA

Accutech Engineering Inc.
Barnes & Duncan
Boge & Boge (1980) Ltd.
CGM Engineering Ltd.
Crosier Kilgour &
Partners Ltd.
DGH Engineering Ltd.
Dyregrov Robinson Inc.
ENG-TECH Consulting
Limited
J.R. Cousin Consultants
Ltd.
KGS Group
MORR Transportation
Consulting Ltd
Neegan Burnside Ltd.
Sison Blackburn
Consulting Inc.
SMS Engineering Ltd.
Teshmont Consultants LP
Tower Engineering Group

ONTARIO

-30- Forensic Engineering
A.J. Clarke and Associates
Ltd.
Adjeleian Allen Rubeli
Limited
Aeroustics Engineering
Limited
AIA Engineers Ltd.
Ainley Group
Aiolos Engineering
Corporation
Alston Associates Inc.
Amec Foster Wheeler
Environment &
Infrastructure
Anrep Krieg Desilets
Gravelle Ltd.
Aquafor Beech Limited
Archibald Gray & McKay
Engineering Ltd.
Arcon Engineering
Consultants Limited
Arup Canada Inc.
Atkins & Van Groll
Consulting Engineers
Atkinson Engineering Inc.
B. J. Tworzyanski Limited
B. M. Ross and Associates
Limited
BA Consulting Group
Ltd.
Black & Veatch Canada
Company
Blackwell Structural
Engineers
Buchan, Lawton, Parent
Ltd
C. C. Tatham &
Associates Ltd.
C.F. Crozier & Associates
Inc.
Canadian Eco Systems
Inc.
Can-Technologies Inc.
Cemcorp Ltd.
CH2M
Chisholm, Fleming and
Associates
Chorley & Bisset Ltd.
Civil ArSa Engineering
Inc.
Cole Engineering Group
Ltd.
Comcor Environmental
Limited
Consultec Ltd.
Cowater International Inc.
CPE Structural
Consultants Limited
Crossey Engineering Ltd.

Cyril J. Demeyere Limited
D. F. Elliott Consulting
Engineers Ltd.
D.G. Biddle & Associates
Limited
D.M. Wills Associates
Limited
David Schaeffer
Engineering Ltd.
Davroc & Associates Ltd.
Dearden and Stanton
Limited
DECAST Ltd.
Development Engineering
(London) Limited
Dillon Consulting Limited
Doherty Engineering Inc.
DST Consulting
Engineers Inc.
Egberts Engineering
Limited
Electrical Engineering
Group
ELLIS Engineering Inc.
ENG Plus Ltd.
Engineering Harmonics
Inc.
EPCM Services Ltd.
Eramosa Engineering Inc.
exp Services Inc.
G.D. Jewell Engineering
Inc.
G.L. Tiley & Associates
Limited
GeoTerre Limited
GHD Limited
Glos Associates Inc.
GM BluePlan
Golder Associates Ltd.
Goodkey Weedmark &
Associates Limited
GREENLAND®
Consulting Engineers

Greenview Environmental
Management Limited
Gryphon International
Engineering Services
Inc., A CHA Company
GS Engineering
Consultants Inc.
Haddad, Morgan and
Associates Ltd.
Hatch
HDR Corporation
HGC Engineering
HH Angus & Associates
Limited Consulting
Engineers
Higgins Engineering
Limited
Highway Construction
Inspection Ontario Inc.
Houle Chevrier
Engineering Ltd
Hrycay Consulting
Engineers Inc.
IBI Group
Isherwood Geotechnical
Engineers
J. P. Conforzi & Associates
Limited
J.H. Cohoon Engineering
Limited
J.L. Richards & Associates
Limited
Jablonsky, Ast and
Partners
JADE Plus Inc.
JNE Consulting Ltd.
John G. Cooke &
Associates Ltd.
John R. Hamalainen
Engineering Ltd.
K. Smart Associates
Limited

Keller Engineering Associates Inc.	R. E. Poisson Engineering	Southward Consultants Limited	Waters Environmental Geosciences Ltd.
Kerry T. Howe Engineering Limited	R. J. McKee Engineering Ltd.	Spriet Associates	Watts, Griffis and McOuat Limited
Kirkland Engineering Ltd.	R. V. Anderson Associates Limited	Stephenson Engineering Ltd.	XCG Consulting Limited
K-TEK Electro-Services Limited	R.A.N.D. Engineering Corporation	Swallow Acoustic Consultants Ltd.	Zaretsky Consulting Engineers Inc.
Landtek Limited	R.J. Burnside & Associates Limited	T. L. Mak Engineering Consultants Ltd.	
Lassing Dibben Consulting Engineers Ltd.	Ramboll Inc.	Tacoma Engineers Inc.	QUEBEC
LEA Consulting Ltd.	Ravens Engineering Inc.	TBT Engineering Limited	Aedifica Consultants inc.
M.H.D Engineering Inc.	Read, Voorhees & Associates Limited	Tecsar Engineering Inc.	AXOR Experts-Conseils Inc.
McIntosh Perry Consulting Engineers Ltd.	Reinders + Rieder Ltd.	Terraprobe Inc.	BBA inc.
MCW Consultants Ltd.	Remisz Consulting Engineers Ltd.	Thames Valley Engineering Inc.	Beaudoin, Hurens inc.
Meo & Associates Inc.	Remy Consulting Engineers Ltd.	The Greer Galloway Group Inc.	Beaulier inc
Meritech Engineering	Riaboy Engineering Ltd.	The Integral Group	Blondin Fortin & Associés
MIG Engineering (2011) Ltd.	RICOR Engineering Ltd.	The Mitchell Partnership Inc.	Bouthillette Parizeau inc.
MNA Engineering Ltd.	Robert G. McEwen & Associates Limited	The Municipal Infrastructure Group Ltd.	Bureau d'études spécialisées inc.
Morrison Hershfield Limited	Robinson Consultants Inc.	The SPG Engineering Group Ltd.	CBA Experts-Conseils inc.
MTE Consultants Inc.	ROI Engineering - SimuTech Group	Triton Engineering Services Limited	Cegertec inc.
Mulvey & Banani International Inc.	RTG Systems Inc.	Tulloch Engineering	CIMA Canada Inc. (CIMA+)
Nadine International Inc.	S. Llewellyn & Associates Limited	TWD Technologies Limited	Concept Naval Experts Maritimes inc.
Nasiruddin Engineering Limited (NEL)	SARAFINCHIN Associates Ltd.	Upper Canada Planning & Engineering Ltd.	Construction & Expertise PG inc.
Novatech	Schaeffer & Associates Ltd.	V. A. Wood Associates Limited	Englobe Corp.
Parsons Inc.	Shaba Testing Services Ltd.	Valcoustics Canada Ltd.	Génio experts-conseils inc.
Paterson Group	Sigmund Soudack & Associates Inc.	VIRTUAL Engineers - VE Collective Inc.	Groupe-conseil TDA inc.
Patriot Engineering Ltd.	Skelton, Brumwell & Associates Inc.	Vista Engineering Corporation	Houde Bergeron Groupe Conseil
Pedelta Canada Inc.	Skira & Associates Ltd.	Wainbee Limited	IGF axiom inc.
Peto MacCallum Ltd.	Smith + Andersen Consulting Engineering	WalterFedy	Induktion Groupe Conseil inc.
Piotrowski Consultants Ltd.	Soil-Mat Engineers & Consultants Ltd.	Walters Forensic Engineering Inc.	Infrastructel inc.
Planmac Engineering Inc.			Johnston-Vermette Groupe Conseil inc.
PPA Engineering Technologies Inc.			Le Groupe Conseil T.T. Katz inc.
Prosum Engineering Ltd.			
Quad Engineering Inc.			

Le Groupe-Conseil
Génipur inc.
MLC Associés inc.
Norda Stelo Inc.
Pluritec Ltée
Quadrivium conseil inc.
RD Énergie
S.P.N. Consultants inc.
SDK et associés inc.
Simon Davidson Gestion
inc.
SNC-Lavalin inc.
TDR Experts-Conseils
Associés Inc.
WSP

NEW BRUNSWICK

A.D. Fiander Associates
Ltd.
Boissonnault McGraw &
Associates Ltd.
Conquest Engineering
Ltd.
Crandall Engineering Ltd.
Cyr Engineering Ltd.
Eastern Designers &
Company Limited
Estabrooks Engineering
Inc.
Fundy Engineering and
Consulting Ltd.
GEMTEC Limited
Hatchard Engineering
MSC Multi-Service
Consultants
R.J. Bartlett Engineering
Ltd.
Roy Consultants
Tek Consultants Limited
Varcon Inc.

PRINCE EDWARD ISLAND

Coles Associates Ltd.
Harbourside Engineering
Consultants
Harland Associates 02
Inc.
Joose Environmental
Consulting Inc.

NOVA SCOTIA

CBCL Limited
Campbell Comeau
Engineering Limited
Malcolm Pinto
Engineering Limited
Meco
EastPoint Engineering
Limited
Servant Dunbrack
McKenzie &
MacDonald Ltd

NEWFOUNDLAND AND LABRADOR

Atlantic Engineering
Consultants Ltd.
Core Engineering Inc.
Crosbie Engineering Ltd.
DBA Engineering Ltd.
DMG Consulting Limited
Exploits Engineering
Consultants Ltd.
Harris & Associates Ltd.
Kavanagh & Associates
Limited
Madderra Engineering
Meridian Engineering Inc.
Newfoundland Design
Associates Limited
Nova Consultants Inc.
Tiller Engineering Inc.

Past Chairs/Past Presidents

Perry Mitchelmore	(2015-2016)	Eric Jorgensen	(1972-1973)
Anne Poschmann	(2014-2015)	Jack Merchant	(1971-1972)
Jason Mewis	(2013-2014)	Pierre Demers	(1970-1971)
Murray D. Thompson	(2012-2013)	G.E. M. (Ted) Proctor	(1969-1970)
Herb Kuehne	(2011-2012)	Dr. Carson Templeton	(1968-1969)
Wilfrid Morin	(2010-2011)	Camille Dagenais	(1967-1968)
Andy Robinson	(2009-2010)	Roderick Anderson	(1966-1967)
Chris Newcomb	(2008-2009)	Edgar Davis	(1965-1966)
Leon Botham	(2007-2008)	Dr. Guillaume Piette	(1964-1965)
Réjean Breton	(2006-2007)	Lt. Col. George Humphrie	(1963-1964)
Norm Huggins	(2005-2006)	Edgar Dion	(1962-1963)
Allen Williams	(2004-2005)	John Ross	(1961-1962)
Garry Bolton	(2003-2004)	Roland Duquette	(1960-1961)
Pierre Shoiry	(2002-2003)	C.C. Parker	(1959-1960)
Andrew Steeves	(2001-2002)	Jack Frost	(1958-1959)
Dave Chalcroft	(2000-2001)	Dr. James F. MacLaren	(1957-1958)
John Boyd	(1999-2000)	George Chenevert	(1956-1957)
Robert (Bob) Lorimer	(1998-1999)	Edgar Cross	(1955-1956)
Philippe Lefebvre	(1997-1998)	Alfred Hurter	(1954-1955)
Dr. Donald M. Elder	(1996-1997)	H.H. Angus	(1953-1954)
Kenneth A. Hyde	(1995-1996)	Edward Ryan	(1951-1953)
Keith E. Robinson	(1994-1995)	Dr. Arthur Surveyer	(1949-1951)
Jean-Pierre Sauriol	(1993-1994)	Dr. deGaspé Beaubien	(1925-1949)
Ben Novak	(1992-1993)		
R. Wayne Bowes	(1991-1992)		
Robert R. Smith	(1990-1991)		
Nash A. Sidky	(1989-1990)		
Don R. Ferrier	(1988-1989)		
Ron P. Triffo	(1987-1988)		
Robert Brocklebank	(1986-1987)		
Dave Sampson	(1985-1986)		
David Farlinger	(1984-1985)		
M.G. (Mac) Williams	(1983-1984)		
Jacques Tremblay	(1982-1983)		
Glen Pearson	(1981-1982)		
Kenneth McLennan	(1980-1981)		
Pierre Fortier	(1979-1980)		
Dr. Joseph Cunliffe	(1978-1979)		
J.J. Heffernan	(1977-1978)		
Paul Beauchemin	(1976-1977)		
Micheal Gillham	(1975-1976)		
James W. MacLaren	(1974-1975)		
Jean-Paul Gourdeau	(1973-1974)		

Honorary ACEC Members

HONORARY ACEC MEMBERS

Honorary membership is conferred for exceptional lifetime contribution to the canadian consulting engineering industry.

1989	H.R. Pinault
1987	C.A. Dagenais
1984	Hon. Edward Richard Schreyer
1984	Lionel Chevrier
1980	Chris Ritchie
1976	Dr. Elsie Gregory MacGill
1975	J.G. Chênevert
1974	G.E. Humphries
1973	Col. Thomas Merle Medland
1968	William Swan
1968	Oswald Margison
1968	Ferdinand J. Friedman
1968	Karl E. Whitman
1955	C.D. Howe
1954	Jack McKenzie
1954	James deGaspé Beaubien



ASSOCIATION OF CONSULTING
ENGINEERING COMPANIES | CANADA

ASSOCIATION DES FIRMES
D'INGÉNIEURS-CONSEILS | CANADA

130 Albert Street, Suite 420
Ottawa, ON K1P 5G4

Tel: (613) 236-0569
Toll Free: 1-800-565-0569
www.acec.ca