



Shaping Tomorrow's World

# ANNUAL REPORT

2013-2014



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 nearly 500 independent consulting engineering companies, and 12 provincial and territorial Member Organizations. Consulting engineering in Canada is a \$28.4 billion a year industry. Canada is globally recognized for its engineering services and is the fifth largest exporter of engineering services in the world. ACEC members directly employ more than 75,000 Canadians.

ACEC is a member of the International Federation of Consulting Engineers (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.



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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."

# A National Perspective



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

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# Chair's Report



*Jason Mewis, P.Eng.  
Chair of the Board 2013-2014*

In recent years, ACEC has matured and taken on many exciting initiatives supporting the consulting engineering industry. Our vision of a future in which our industry is more successful, trusted and sustainable is achievable and we have continued to move towards that vision. Notwithstanding some economic and political challenges for the industry, ACEC's Board of Directors has taken a long-term view and continued to invest in the future of our association and its members.

We have had many successes this year due to ACEC's strong reputation as an effective and influential voice on national issues. These successes, such as the launch of the New Building Canada Fund and our collaborations with the resources sector, will lead to a better business climate for our members. I refer you to pages 6-11 which outline many of the initiatives undertaken by ACEC over the past year to benefit our members and strengthen our industry.

To build on these successes, we need to ensure that our members are not only aware of our achievements but are also engaged in the association and its future direction. Therefore, a key priority for the Board has been to focus on new initiatives to engage our members and demonstrate our value, to both new and prospective members, through our activities and programs.

This is why we are improving how we communicate and engage with our members. Effective communications are key to ensuring that the message about the value we provide as an association is received, inspiring more involvement in our initiatives and events. Member engagement and outreach are of such importance to ACEC's long-term success that a new full-time staff position, dedicated to member engagement, has been created.

Strong member engagement requires that we continue to build on the solid relationships we have with our twelve provincial and territorial

Member Organizations (MOs) through more regular communication and collaboration. Our MOs are on the frontlines of many of the issues and opportunities for our member firms. Supporting and strengthening the MOs is not only critical to the success of both ACEC and the MOs, but most importantly it is critical to the value we offer the firms that are our mutual members. I have had the privilege to accompany our President John Gamble on visits to most of the MOs, and it is gratifying to see the great work they are doing for the industry. It is always very informative and helpful to have face-to-face discussions with the MOs and member firms. To this end, we are continuing to increase interaction between ACEC and the MOs.

With input and guidance from the MOs, we are undertaking research that will help us improve our value proposition in terms of services, activities and programs we offer to existing and prospective member firms. This research will be shared with the MOs and will form the basis of effective and integrated strategies for member recruitment, retention and engagement.

One of the most important activities over the past year has been reaching out to and collaborating with organizations that represent private sector clients of our members. While we have historically been effective in dealing with the public sector, we need to do a better job in providing a similar benefit to members that work with the private sector. This is becoming increasingly important given the significance of the resource sector to our economy and the new and innovative forms of delivery that are quickly becoming the norm in all sectors. ACEC is formally collaborating with organizations like the Canadian Chamber of Commerce and the Mining Association of Canada on the need to invest in resource infrastructure that will strengthen Canada's economy. ACEC has gained recognition as a balanced and effective voice in favour of responsible

resource development and on the need to expand and improve transportation infrastructure for Canada's oil and gas industry.

It has been a rewarding year and we have made many strides forward in many of our priority areas, however there is more to do. Our incoming Chair, Anne Poschmann, has been instrumental in mapping out the Board's vision and is up to the task of leading us forward over the next year. I wish her and the new Board best wishes for an even more successful year ahead.

I wish to close by acknowledging that our accomplishments this year would not have been possible without the support and advice of the 2013-2014 Board of Directors. I am proud to have worked with this great team. We have a strong governance model and a solid strategic plan that has allowed the Board to be more forward looking and strategic.

I also want to acknowledge our hard working staff in Ottawa, led by our President John Gamble. While the Board sets the direction of the association, it is our team in Ottawa that runs the day-to-day operations. Whether they are promoting the value of engineering services to clients or parliamentarians, providing programs or organizing events, we are fortunate to have such capable ambassadors and advocates for our members and our industry.



**Jason Mewis, P.Eng.**  
Chair of the Board 2013-2014



# President's Report



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

ACEC remains committed to its mission of creating a business and regulatory climate that rewards members' expertise and contributions to society. No other profession or industry is more important to our social, economic and environmental quality of life.

Over the past year, ACEC has continued to see success in its strategic priority areas of public and private sector advocacy on national issues; image and profile building; client liaison and business practice support; and member engagement and communications. The year in review section of this report outlines many of ACEC's highlights and accomplishments over this past year. ACEC's profile and credibility with the federal government and national stakeholders have never been higher.

The ACEC Board is to be commended for its long-term vision and strategic investment in the future of the association, and for recognizing that it must continually re-evaluate its value proposition to its members. This past year has seen a particular emphasis on member engagement and outreach to private sector stakeholders, particularly in the resource sector. ACEC re-invested some of its reserve funds to support initiatives that will allow us to grow and strengthen the association which will in turn strengthen our industry. Supporting these priorities resulted in a planned reinvestment of general reserves of nearly \$100,000 and a subsequent deficit of close to \$25,000. However, successive surpluses in previous years have allowed us to maintain healthy reserves. I believe this was a sound investment in our future that is allowing us to strengthen member engagement and private sector outreach.

While there were many successes, the year was not without challenges. As a result of a number of external factors, we experienced the first net decline in the size of our membership in over a decade. The previous Building Canada Plan expired and while we have successfully lobbied for a new federal

infrastructure program, it will likely be 2015 before significant funds begin to flow. This coincided with falling commodity prices that have hurt the resource sector. Last summer's flooding in Calgary curtailed attendance at the 2013 ACEC Summit. And the ongoing Charbonneau Commission has created uncertainty in Quebec. Notwithstanding these challenges, we were able to finish the year financially stronger than budgeted. This was accomplished in part by prioritizing activities, finding efficiencies in our operations and deferring some programs. As well, we did see some stronger than expected growth in some parts of the country.

Moving forward, we will be again investing some of our reserves to continue pursuing important strategic initiatives in 2014-2015. In addition to offering a long-term return investment, I am optimistic about the future of our industry. We will see the bulk of the \$53 billion, 10-year New Building Canada Plan start to come online next year. We are starting to see the fruits of our collaborations with industry associations to encourage responsible resource development. And by the time Mme Charbonneau issues her report next year, I believe most member firms will have adopted practices that will meet and probably exceed her recommendations.

Critical to our success are the 12 Member Organizations (MOs) that represent our industry at the provincial and territorial level. This year, Jason Mewis and I had the opportunity to travel across the country, meeting with the MOs and many of our volunteers. Our annual tour allows ACEC to support MOs in their advocacy, image building and member recruitment/retention activities; it 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, are firmly focussed on the future of our industry. In addition to providing a strategic vision for the association,

Board members freely share their experience and expertise through participation on ACEC committees and task forces. We recognize many of ACEC's volunteers in the pages of this report.

ACEC is supported by a diverse and talented staff in Ottawa. I want to thank Jean-Marc Carrière, Randi Goddard, Martin Savard, Laura Allardyce and Julie Jacquard for their hard work, creativity and commitment to the association and to its members. This year the team was joined by Martine Proulx in the newly created position of Manager, Member Engagement. I also want to offer best wishes to Susie Grynol who left ACEC this year, having given exemplary service to the association for nine years.

In closing, I wish to thank Jason Mewis and the 2013-2014 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. I look forward to continuing our important work with our incoming Chair, Anne Poschmann, and our new Board.

Sincerely,



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

# Our Vision, Mission and Strategic Pillars

## VISION

A successful, trusted and sustainable consulting engineering industry

## OUR MISSION AND 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 Pillars

- 1 Public and private sector advocacy on national issues
- 2 Image and profile building
- 3 Client liaison and business practice support
- 4 Member engagement and communication

ACEC's programs and services are continually being evaluated and enhanced to offer opportunity and value to members.

# Year in Review 2013-2014

## STRATEGIC PILLARS AND ACTIVITIES

ACEC's four strategic pillars were realized through the following activities and initiatives.

## PUBLIC AND PRIVATE SECTOR ADVOCACY ON NATIONAL ISSUES

We **advocate** for a better business and regulatory climate for the consulting engineering sector by influencing government, clients and other stakeholders.

- 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.
- 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, 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 hold **regular meetings to liaise with federal government departments and agencies**.



## IMAGE AND PROFILE BUILDING

We **build the profile** of consulting engineers through strategic partnering, increasing awareness and projecting a positive image.

- The **Canadian Consulting Engineering Awards** showcase the year's best projects by ACEC members before an audience of industry leaders and key stakeholders. As a result of this annual event, ACEC is one of the highest profile industry associations in Canada. For information on entering a project in the awards, visit [www.canadianconsultingengineer.com](http://www.canadianconsultingengineer.com). The awards honour outstanding achievements in a range of project categories.
- 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, industry and professional associations, and federal government departments and agencies.
- We work with the Department of Foreign Affairs, Trade and Development (DFATD) to help ACEC members explore **international market opportunities**
- Our **Engineering Legacies** multi-media student outreach campaign showcases consulting engineering as the career of choice for engineering students. Since 2009, ACEC and its Member Organizations have made **presentations to over 5,000 engineering students** across Canada. Visit [www.engineeringlegacies.com](http://www.engineeringlegacies.com).
- We are a founding partner of the **Canadian Engineering Leadership Forum (CELf)**, which brings the entire engineering profession together to advance the profession as a collective.
- 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 on the conference program.
- 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.



*Participants at the 2013 Canadian Consulting Engineering Awards*

# Year in Review 2013-2014

## CLIENT LIAISON AND BUSINESS PRACTICE SUPPORT

We are the **recognized authority** for national industry issues and business practices.

- 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)** and the **Canadian Construction Documents Committee (CCDC)**.
- ACEC has contributed to the **Canadian Infrastructure Report Card**, the **National Round Table on the Environment and the Economy** and the **Institute for Building Information Management 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.
- We monitor **industry trends** through ACEC surveys (business benchmarking, compensation and benefits, and client) and identify relevant external statistics and other surveys. In 2014, we partnered with ACEC Corporate Partner Deltek on their financial performance benchmarking survey of architecture and engineering firms.
- We develop and contribute to reference materials and best practices for use by our members and their clients including **Understanding P3s in Canada** by ACEC and **Best Practice: Selecting a Professional Consultant** by InfraGuide.
- Our **annual Leadership Summit** offers industry leaders and young professionals a business program focusing on key industry issues, business practices, forecasts and emerging trends. These leaders also share experiences and ideas through **Industry Sector Roundtables** which, in 2014, will focus on business and market trends, innovation in the marketplace and opportunities and challenges in the public, private and international sectors. A Leadership Summit Advisory Group was created in 2013 to provide input on the conference theme, program and marketing initiatives.
- 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 and seminars** to help principals, senior management and project managers make their projects and their firms more successful.
- We have developed a seminar with **Design Firm Seminars on contracting practices**, offered in partnership with Member Organizations. MOs are encouraged to participate in this profit sharing initiative. ACEC-DFS seminars have been held in New Brunswick and British Columbia.



*ACEC representatives prepare to meet with Members of Parliament during Parliament Hill Day*

# What We Have Accomplished This Year

## MEMBER ENGAGEMENT AND COMMUNICATION

We strive to **enhance communications** with members and stakeholders.

- Our Chair and President conduct a **national tour** of Member Organizations to solicit industry feedback on issues and trends.
- We **work cohesively with Member Organizations** to deliver products and services to our members.
- We are continually **improving and modernizing our communications tools**.
- We use **social media** to build the profile of the association and engage with members, stakeholders, government and engineering students.
- ACEC's new **Manager, Member Engagement** acts as a resource to Member Organizations and coordinates member retention and recruitment efforts.



*ACEC President John Gamble was invited to attend the New Building Canada Plan announcement. Left to right: Mike Atkinson, Canadian Construction Association; Karen Renkema, Progressive Contractors Association of Canada; Prime Minister Stephen Harper; Darwin Durnie, Canadian Public Works Association; and John Gamble*

## PARLIAMENT HILL DAY

In October 2013, ACEC held its annual Parliament Hill Day, the largest and most successful yet. Over 35 ACEC representatives had over 65 meetings with parliamentarians to stress the urgency of launching the New Building Canada Plan (NBCP) and to raise the importance of supporting northern and remote infrastructure.

## LAUNCHING A NEW BUILDING CANADA PLAN

The \$53 billion New Building Canada Plan (NBCP) announced in February 2014 by Prime Minister Stephen Harper and Minister of Infrastructure, Hon. Denis Lebel was launched in late-March and was welcome news for consulting engineers and their clients. ACEC's leadership and credibility on the issue of long-term, sustainable funding contributed significantly to the government's renewed commitment to infrastructure.

ACEC and its stakeholder partners have invested significant time, energy and resources in promoting infrastructure investment by the federal government. Over the course of this journey, we have worked closely with the Federation of Canadian Municipalities, the Canadian Construction Association, the Canadian Chamber of Commerce and Engineers Canada, to name a few.

Leading up to the NBCP announcement, ACEC members met with parliamentarians and ACEC President John Gamble met with representatives in Minister Lebel's office and the Prime Minister's Office. Thanks to ACEC's expertise, credibility and strong presence on Parliament Hill, the association clearly has the government's attention on this critical issue.

# What We Have Accomplished This Year

## **MAKING A CASE FOR NORTHERN INFRASTRUCTURE INVESTMENT**

As part of Parliament Hill Day messaging, ACEC raised the importance of supporting northern and remote infrastructure for improving access to Canada's natural resources and allowing their transport to market. This will not only strengthen Canada's economy, but it will also allow Canada's resource sector to create skilled jobs and develop expertise while making public infrastructure for northern communities more affordable and effective.

ACEC is collaborating directly with the Mining Association of Canada, the Prospectors and Developers Association of Canada and other resource sector stakeholders to study the unique challenges of doing business in the North and to identify possible policies and/or programs to encourage more investment.

Investing in the North will strengthen Canada's resource sector and provide opportunities to improve community infrastructure in remote regions of the country.

## **SCIENCE-BASED ENVIRONMENTAL REVIEWS**

ACEC partnered with the Mining Association of Canada and other stakeholders to challenge a potentially precedent-setting decision by the Canadian Environmental Assessment Agency (CEAA) that could adversely affect our members.

ACEC and the stakeholder community sought an explanation from Natural Resources Minister Joe Oliver as to why a decision by the CEAA on an economically significant mining project apparently ignored engineered design features that would have considerably reduced the potential environmental impacts of the mine. ACEC and its partners opposed the CEAA's decision as it could set a precedent that will significantly impact the viability of future mining and resource development projects across Canada.

## **ECONOMIC BENEFITS OF ENERGY INFRASTRUCTURE**

ACEC has also been recognized as a balanced and credible voice on the economic benefits of the proposed Northern Gateway and Keystone XL pipelines. This is an area in which consulting engineering firms will and must have an important role to play.

ACEC-Canada and ACEC-US presented a unified voice in the fall of 2013 when they sent a joint letter to the U.S. and Canadian governments supporting approval of the Keystone XL pipeline which is considered critical energy infrastructure. As a result of the letter, ACEC President John Gamble has spoken to national media on this issue including CTV's Don Martin on the national political affairs show *Power Play*. Mr. Gamble stressed not only the economic opportunities available to Canadians but also the ability and expertise of consulting engineers to help address environmental and sustainability concerns.

Similarly, in December 2013, ACEC issued a press release welcoming the work of an independent Joint Review Panel and its finding that the proposed Northern Gateway pipeline fits squarely within Canada's national interest and is important to Canada's long-term prosperity.

Consulting engineers involved with such projects, directly or indirectly, conduct themselves in accordance with all statutory and regulatory requirements, applicable standards and their professional obligations.

## **PROTECTING STATEMENTS OF LIMITATIONS**

ACEC took a stand in the summer of 2013 when Public Works and Government Services Canada (PWGSC) informed its engineering consultants that it would no longer accept reports containing Statements of Limitations. ACEC challenged this



position, believing that PWGSC misunderstood the intent and use of such Statements of Limitations. After ACEC raised its concerns with senior officials, PWGSC issued a clarification on its position, advising they will continue to accept Statements of Limitations that provide necessary contextual background for work undertaken by the consultant and guidance as to the context in which reports should be read.

## Looking Forward: Creating More Value for Members

### NEW PROGRAMS AND INITIATIVES FOR 2014-2015

In light of uncertainty in the industry, ACEC's advocacy on behalf of its members and its outreach to members are more important than ever. Not only will ACEC be maintaining its core programs, it will also be strengthening programs that support its key strategies.

#### MEMBER ENGAGEMENT PLAN

ACEC is developing a member engagement plan and will be seeking input from Member Organizations (MOs) on the plan and working with MOs on its implementation.

#### RECRUITMENT/MARKETING STUDY

ACEC will identify firms that service primarily private sector clients and who are not currently members to understand services and programs that ACEC could offer – that would provide value to these firms – to strengthen recruitment and broaden membership. MOs will have input into an RFP and results will be shared with MOs.

#### MEMBER VALUE STUDY

To strengthen member retention and recruitment, ACEC plans to undertake a comprehensive study of the existing membership to identify programs and activities that provide the best value to the association's members. MOs will have input into an RFP and results will be shared with MOs.

#### INCREASED MO TRAVEL

ACEC will allocate more time and financial resources for travel to MO jurisdictions. This will allow increased direct interaction and engagement between ACEC, MOs and member firms. It will also allow ACEC more opportunities to support MO activities and events.

#### LEADERSHIP SUMMIT MARKETING PLAN

This plan will promote member participation in ACEC's annual Leadership Summit and Annual General Meeting.

#### PARLIAMENTARY PARTNERS

This new government relations program will engage participants of Parliament Hill Day on an ongoing basis through meetings with federal Members of Parliament in their ridings and communities. The program will strengthen advocacy and member engagement as well as facilitate knowledge transfer on advocacy initiatives.

#### BUSINESS INTEGRITY

The association's Board of Directors has adopted a draft position statement developed by ACEC's Task Force on Business Integrity. This statement of principles and policies related to business integrity and transparency commits ACEC to work with Member Organizations to develop information and tools to assist member firms.



# Acknowledging Partners

ACEC has developed a strong partner program, building relationships with all of its partners. Each one brings their own distinct expertise to ACEC members and offers a multitude of services.

ENCON, ACEC's Platinum Partner, has a special relationship with the association and has been a strong supporter of the industry for over 40 years. Corporate Partners include AMR Group, Deltek, Grant Thornton LLP, and Reed Construction Data. ACEC also has a special partnership with Miller Thomson LLP and DeGrandpré Chait LLP who provide valuable support on the ACEC Contracts Committee. We thank all of our partners for their generous support of ACEC and we recognize the value of these excellent partnerships.

## Platinum Partner



## Legal Partners



## Corporate Partners



# 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.”

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 CHAIRMAN'S AWARD

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

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



Engineering excellence was recognized at the 2013 Canadian Consulting Engineering Awards



*Surrey City Centre Library, Surrey, British Columbia - 2013 Award of Excellence*

## 2013 CANADIAN CONSULTING ENGINEERING AWARDS

The Canadian Consulting Engineering Awards are presented annually by the Association of Consulting Engineering Companies with Canadian Consulting Engineer 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 2013, a record twenty projects, in a range of categories, were recognized with Awards of Excellence. Of these, five projects received added recognition. In addition to the existing Schreyer and Tree for Life awards, three new special achievement awards were created to recognize achievements in Canadian engineering expertise abroad, engineering to enhance the quality of life of Canadians, and efforts which benefit a community

or group either in Canada or on the international stage.

### 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.

#### West Edmonton Sanitary Sewer Stage W12

SMA Consulting Ltd. & Associated Engineering  
*Edmonton, Alberta*

### 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.

#### Sydney Tar Ponds and Coke Oven Sites Remediation

AECOM and CBCL Limited  
*Sydney, Nova Scotia*

### AMBASSADOR AWARD

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

#### Allain Duhanan Hydroelectric Project

AECOM

*Himachal Pradesh, India*

### 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.

#### Seismic Retrofit Guidelines for BC Schools

Ausenco Engineering Canada Inc., Bush Bohlman & Partners, Read Jones Christoffersen Ltd., GENIVAR

*Various Locations, British Columbia*

## 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.

### **Golder Associates Charitable Initiatives**

Golder Associates Ltd.  
*Calgary, Alberta*

## AWARDS OF EXCELLENCE

### **Construction of the Centre for Sustainable Development**

Bouthillette Parizeau Inc.  
*Montreal, Quebec*

### **Redevelopment of Maple Leaf Gardens**

exp Services Inc.  
*Toronto, Ontario*

### **Surrey City Centre Library**

Fast + Epp  
*Surrey, British Columbia*

### **Mike & Ophelia Lazaridis Quantum-Nano Centre**

Halsall Associates  
*Waterloo, Ontario*

### **Winnipeg's First Rapid Transit Corridor - Southwest Transitway**

Dillon Consulting Limited  
*Winnipeg, Manitoba*

### **Squamish Pedestrian Overpass**

Hatch Mott MacDonald Ltd.  
*Squamish, British Columbia*

### **Lorne Park Water Treatment Plant Expansion**

AECOM with GENIVAR  
*Mississauga, Ontario*

### **Exshaw Municipal Water System**

ISL Engineering and Land Services Ltd.  
*Exshaw, Alberta*

### **Harvest Energy Garden**

Opus DaytonKnight Consultants Ltd.  
*Richmond, British Columbia*

### **Palo Viejo Hydroelectric Project**

Hatch  
*The Municipality of San Juan Cotzal in the Department of Quiché, Guatemala*

### **Alexandra District Energy Geothermal System**

Stantec Consulting Ltd.  
*Richmond, British Columbia*

### **Rewriting the History of the Khmer Empire**

McElhanney Consulting Services Ltd.  
*Siem Reap Province and Preah Vihear Province, Cambodia*

### **Deh Cho Bridge**

Associated Engineering  
*Near Fort Providence, Northwest Territories*

### **Calgary's West LRT Project**

Hatch Mott MacDonald Ltd.  
*Calgary, Alberta*

### **SIEPAC Network – Engineering, Construction Contracts Management and Works Supervision**

Dessau International Inc.  
*Guatemala, El Salvador, Honduras, Nicaragua, Costa Rica, Panama*

# Independent Auditor's Report on Summary Financial Statements

To the Members of  
*Association of Consulting Engineering Companies - Canada*

The accompanying summary financial statements, which comprise the summary statement of financial position as at March 31, 2014, the summary statement of operations and the summary statement of changes in net assets for the year ended March 31, 2014, are derived from the audited financial statements of the Association of Consulting Engineering Companies - Canada for the year then ended. We expressed an unmodified audit opinion on those financial statements in our report dated June 19, 2014.

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.

## **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 for the year ended March 31, 2014 are a fair summary of those financial statements, in accordance with criteria described in Note 1 to the summary financial statements.



Chartered Professional Accountants, Licensed Public Accountants

Ottawa, Ontario  
June 19, 2014



# Summary Statement of Operations

FOR THE YEAR ENDED MARCH 31, 2014

	2014	2013
<b>REVENUES</b>		
Membership dues	\$ 1,415,160	\$ 1,452,811
Association events	303,288	335,919
Investments	38,321	39,067
Association programs	25,917	16,830
Publication	7,974	6,584
Unrealized gain (loss) on investments	(7,800)	39,145
	<b>1,782,860</b>	<b>1,890,356</b>
<b>EXPENSES</b>		
Operating expenses	1,368,677	1,421,443
Association events	384,505	349,482
Association programs	51,211	41,322
Publication	4,400	3,182
	<b>1,808,793</b>	<b>1,815,429</b>
<b>EXCESS (DEFICIENCY) OF REVENUE OVER EXPENSES</b>	<b>\$ (25,933)</b>	<b>\$ 74,927</b>

# Summary Statement of Financial Position

MARCH 31, 2014

<b>ASSETS</b>	<b>2014</b>	<b>2013</b>
<b>CURRENT ASSETS</b>		
Cash	\$ 274,923	\$ 218,714
Accounts receivable	19,645	51,828
Accrued interest receivable	36,203	21,208
Inventories	2,804	2,751
Prepaid expenses	32,063	96,917
	<b>365,638</b>	<b>391,418</b>
<b>INVESTMENTS</b>	<b>1,000,825</b>	<b>1,014,396</b>
<b>CAPITAL ASSETS</b>	<b>87,322</b>	<b>123,538</b>
	<b>1,088,147</b>	<b>1,137,934</b>
	<b>\$ 1,453,785</b>	<b>\$ 1,529,352</b>
<b>LIABILITIES</b>		
<b>CURRENT LIABILITIES</b>		
Accounts payable and accrued liabilities	\$ 106,864	\$ 165,848
Deferred revenue	54,350	45,000
	<b>161,214</b>	<b>210,848</b>
<b>NET ASSETS</b>		
Internal Restrictions		
- General Reserve	700,000	700,000
- Invested in capital assets	87,322	123,538
Unrestricted	505,249	494,966
	<b>1,292,571</b>	<b>1,318,504</b>
	<b>\$ 1,453,785</b>	<b>\$ 1,529,352</b>

# Summary Statement of Changes in Net Assets

FOR THE YEAR ENDED MARCH 31, 2014

	General Reserve	Invested in capital assets	Unrestricted	2014 Total	2013 Total
<b>BALANCE, BEGINNING OF YEAR</b>	\$ 700,000	\$ 123,538	\$ 494,966	\$ 1,318,504	\$ 1,243,577
Excess (deficiency) of revenue over expenses	-	(36,216)	10,283	(25,933)	74,927
<b>BALANCE, END OF YEAR</b>	\$ 700,000	\$ 87,322	\$ 505,249	\$ 1,292,571	\$ 1,318,504

## Note to the Summary Financial Statements

MARCH 31, 2014

### BASIS OF PRESENTATION

The attached summary financial statements contain information taken from the financial statements of the Association of Consulting Engineering Companies - Canada. They do not, however, contain all the information included in the financial statements and as such are incomplete. Complete audited financial statements are available upon request from the Association.

# ACEC Board and Staff

## ACEC BOARD OF DIRECTORS

### **Director** (Northwest Territories)

John Clark

*Williams Engineering Canada Inc.*

### **Director** (British Columbia)

Chris Newcomb

*McElbanney Consulting Services Ltd.*

### **Director** (British Columbia)

Steve Fleck

*Stantec Consulting Ltd.*

### **Director** (Alberta)

Gord Johnston

*Stantec Consulting Ltd.*

### **Director** (Alberta)

Paul Ruffell

*Tetra Tech EBA Inc.*

### **Director** (Manitoba)

Todd Smith

*AECOM*

### **Director** (Ontario)

Shawn Gibbons

*AECOM*

### **Director** (Ontario)

Bill De Angelis

*Associated Engineering*

### **Director** (Quebec)

Luciano Piciacchia

*AMEC*

### **Director** (Quebec)

Robert Landry

*SNC-Lavalin Inc.*

### **Director** (Quebec)

Simon Davidson

*Roche Ltee, Group-conseil*

### **Director** (Newfoundland)

Rick Tiller

*Tiller Engineering Inc.*

## EXECUTIVE COMMITTEE

### **Chair** (Saskatchewan)

Jason Mewis

*ENGCOMP Engineering &*

*Computing Professionals Inc.*

### **Chair-Elect** (Ontario)

Anne Poschmann

*Golder Associates Ltd.*

### **Past-Chair** (Ontario)

Murray Thompson

*URS Canada Inc.*

### **Vice-Chair and Treasurer**

(Nova Scotia)

Perry Mitchelmore

*Meco*

### **Vice-Chair** (New Brunswick)

David Kozak

*WSP*

### **Vice-Chair** (Quebec)

François Plourde

*CIMA+*

### **Vice-Chair** (Prince Edward

Island)

Jody MacLeod

*CBCL Limited*

## ACEC STAFF

### **President**

John Gamble

### **Vice-President, Finance and Administration**

Jean-Marc Carrière

### **Manager, Communications and Marketing**

Randi Goddard

### **Manager, Member Engagement**

Martine Proulx

### **Communications Specialist**

Laura Allardyce

### **Executive Assistant**

Julie Jacquard

### **Member Services and IT Coordinator**

Martin Savard

# Member Organizations

## 2013-2014

### MEMBER ORGANIZATIONS

*Association of Consulting Engineering Companies | Canada*

**President**

John Gamble

**Chair**

Jason Mewis

*Association of Consulting Engineering Companies – Yukon*

**Executive Director**

Richard Trimble

**President**

Steven Bartsch

*Consulting Engineers of the Northwest Territories*

**President**

Carlos Philipovsky

*Association of Consulting Engineering Companies – British Columbia*

**President and Chief Executive Officer**

Keith Sashaw

**Chair**

Cameron Gatey

*Consulting Engineers of Alberta*

**Chief Executive Officer**

Ken Pilip

**President**

Sheldon Hudson

*Association of Consulting Engineering Companies – Saskatchewan*

**Executive Director**

Beverly MacLeod

**Chair**

Jason Gasmo

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**Executive Director**

Shirley Tillett

**President**

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**Chief Executive Officer**

Barry Steinberg

**Chair**

Rob Kivi

*Association des ingénieurs-conseils du Québec*

**President and Chief Executive Officer**

Johanne Desrochers

**Chair**

Marc Tremblay

*Association of Consulting Engineering Companies – New Brunswick*

**Executive Director**

Nadine Boudreau

**President**

Mike Cormier

*Association of Consulting Engineering Companies – Prince Edward Island*

**President**

Doug Coles

*Consulting Engineers of Nova Scotia*

**Executive Director**

P.S. (Skit) Ferguson

**President**

Marcel Deveau

*Consulting Engineers of Newfoundland and Labrador*

**President**

Rick Noseworthy



# Committees

## BUDGET / FINANCE COMMITTEE

Jason Mewis (Chair)  
*ENGCOMP Engineering  
& Computing Professionals  
Inc.*

Perry Mitchelmore  
*Meco*

Murray Thompson  
*URS Canada Inc.*

Anne Poschmann  
*Golder Associates Ltd.*

François Plourde  
*CIMA+*

Jody MacLeod  
*CBCL Limited*

David Kozak  
*WSP*

John Gamble  
*ACEC President*

Jean-Marc Carrière  
*ACEC Staff Resource*

## FEDERAL/ INDUSTRY REAL PROPERTY ADVISORY COUNCIL

Andy Robinson  
*Robinson Consultants Inc.*

François Lauzon  
*Stantec Consulting Ltd.*

Chris Fox  
*CIMA+*

Andrew Lawton  
*R. J. McKee Engineering  
Ltd.*

David Wilson  
*AECOM*

John Gamble  
*ACEC President*

## DCC-DND-ACEC LIAISON COMMITTEE

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*Golder Associates Ltd.*

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*CBCL Limited*

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*Stantec Consulting Ltd.*

John Moore  
*J.L. Richards & Associates  
Limited*

David Wilson  
*AECOM*

Sarah Devereaux  
*Dillon Consulting Limited*

Bob Wood  
*Stantec Consulting Ltd.*

John Gamble  
*ACEC President*

## STUDENT OUTREACH ADVISORY GROUP

Chris Newcomb (Chair)  
*McElbanney Consulting  
Services Ltd.*

Glen Campbell  
*CIMA+*

John Clark  
*Williams Engineering  
Canada Inc.*

André Morin  
*exp Services Inc.*

Jodie Caron  
*ENGCOMP Engineering  
& Computing Professionals  
Inc.*

Holly Romero  
*Consulting Engineers of  
Ontario*

Laura Allardyce  
*ACEC Staff Resource*

## ACEC BUSINESS PRACTICE COMMITTEE

Neil Cumming  
*Levelton Consultants Ltd.*

Kevin Murphy  
*CBCL Limited*

Owen Pawson  
*Miller Thomson LLP*

David Kauffman  
*DeGrandpré Chait*

Anthony Karakatsanis  
*Morrison Hershfield  
Limited*

Ed Bird  
*Associated Engineering*

Louis Martin Richer  
*WSP*

Stephen Clarke  
*Focus Corporation*

Jody MacLeod  
*CBCL Limited*

Michael Hogan  
*Hatch Mott MacDonald  
Ltd.*

Sylvia Jungkind  
*Focus Corporation*

Steve Panciuk  
*ENCON*

Anne Poschmann  
*Golder Associates Ltd.*

John Gamble  
*ACEC President*

## GENERAL RESERVE INVESTMENT COMMITTEE

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*ENGCOMP Engineering  
& Computing Professionals  
Inc.*

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*Meco*

Murray Thompson  
*URS Canada Inc.*

Anne Poschmann  
*Golder Associates Ltd.*

François Plourde  
*CIMA+*

Jody MacLeod  
*CBCL Limited*

David Kozak  
*WSP*

John Gamble  
*ACEC President*

Jean-Marc Carrière  
*ACEC Staff Resource*

## ALLEN D. WILLIAMS SCHOLARSHIP FOUNDATION

Jason Mewis (Chair)  
*ENGCOMP Engineering  
& Computing Professionals  
Inc.*

Murray Thompson  
*URS Canada Inc.*

Anne Poschmann  
*Golder Associates Ltd.*

Dorothy Williams

John Gamble  
*ACEC President*

Jean-Marc Carrière  
*ACEC Staff Resource*

# Committees

## GOVERNANCE COMMITTEE

Anne Poschmann  
(Chair)  
*Golder Associates Ltd.*

Murray Thompson  
*URS Canada Inc.*

John Clark  
*Williams Engineering  
Canada Inc.*

Simon Davidson  
*Roche Ltee, Group-conseil*

Jody MacLeod  
*CBCL Limited*

John Gamble  
*ACEC President*

## ACEC LEADERSHIP SUMMIT ADVISORY GROUP

Todd Smith (Chair)  
*AECOM*

Jason Mewis  
*ENGCOMP Engineering  
& Computing Professionals  
Inc.*

Steve Fleck  
*Stantec Consulting Ltd.*

John Clark  
*Williams Engineering  
Canada Inc.*

Rick Tiller  
*Tiller Engineering Inc.*

Shirley Tillett  
*ACEC-Manitoba*

Michael Egberts  
*Egberts Engineering  
Limited*

John Gamble  
*ACEC President*

Randi Goddard  
*ACEC Staff Resource*

## BUSINESS AND INTEGRITY TASK FORCE

Jason Mewis (Chair)  
*ENGCOMP Engineering  
& Computing Professionals  
Inc.*

Luciano Piciacchia  
*AMEC*

Shawn Gibbons  
*AECOM*

Paul Ruffell  
*Tetra Tech EBA Inc.*

Robert Landry  
*SNC-Lavalin Inc.*

John Ritchie  
*Transparency International  
Canada Inc.*

John Gamble  
*ACEC President*

# Membership as of June 1, 2014

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

## YUKON

CAP Engineering  
Challenger Geomatics Ltd  
Construction  
Management Services  
Dorward Engineering  
Services Ltd.  
Northern Climate  
Engineering Ltd.  
Underhill Geomatics Ltd.  
Yukon Engineering  
Services Inc.

## NORTHWEST TERRITORIES

Guy Architects &  
Engineers Ltd.  
Maskwa Engineering Ltd.  
WESA Inc.

## BRITISH COLUMBIA

AECOM  
Aplin & Martin  
Consultants Ltd.  
Applied Engineering  
Solutions Ltd.  
Ausenco Engineering  
Canada Inc.  
BLC Engineering Inc.  
Brown Strachan  
Associates  
Buckland and Taylor Ltd.  
Bunt & Associates  
Engineering (B.C.) Ltd.  
Bush, Bohlman &  
Partners LLP  
Chatwin Engineering Ltd.  
CitiWest Consulting Ltd.  
Collings Johnston Inc.

CTQ Consultants  
CWA Engineers Inc.  
CWMM Consulting  
Engineers Ltd.  
DEC Design Mechanical  
Consultants Ltd.  
DMD & Associates  
Electrical Consultants  
Ltd.  
FAST + EPP  
Glotman Simpson Group  
of Companies  
GOAL Engineering Ltd.  
Gygax Engineering  
Associates Ltd.  
Horizon Engineering Inc.  
Hunter Laird Engineering  
Ltd.  
InterCAD Services Ltd.  
J. E. Anderson &  
Associates  
J.M. Bean & Co. Ltd.  
Jade West Engineering Co.  
Ltd.  
Jones Kwong Kishi  
Consulting Engineers  
(DIALOG)  
Kerr Wood Leidal  
Associates Ltd.  
Klohn Crippen Berger  
Ltd.  
Knight Piesold Ltd.  
Koers & Associates  
Engineering Ltd.  
Lapointe Engineering Ltd.  
(LEL)  
Layton Consulting Ltd.  
Levelton Consultants Ltd.  
McElhanney Consulting  
Services Ltd.

Metro Testing  
Laboratories  
Moffatt & Nichol  
MPC Consulting Ltd.  
MWH Canada Inc.  
Opus International  
Consultants (Canada)  
Limited  
Paragon Engineering Ltd.  
PBX Engineering Services  
Ltd.  
Piteau Associates  
Engineering Ltd.  
R.F. Binnie & Associates  
Ltd.  
Read Jones Christoffersen  
Ltd.  
Ready Engineering (BC)  
Corporation  
RKTG Associates Ltd.  
Rocky Point Engineering  
Ltd.  
Roy Campbell Ltd.  
Schlumberger Water  
Services (Canada) Inc.  
SCS Materials Engineers  
Ltd.  
Sereca Fire Consulting  
Ltd.  
SRK Consulting (Canada)  
Inc.  
Tetra Tech  
Thurber Engineering Ltd.  
Urban Systems Ltd.  
Villholth Jensen &  
Associates Ltd.  
Wakefield Acoustics Ltd.  
Watson Engineering Ltd.  
WorleyParsons Canada  
Services Ltd.

## ALBERTA

AAGuebert & Associates  
Consulting Inc.  
Almor Testing Services  
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-DNW  
Engineering Ltd.  
Coffey Geotechnics  
Limited  
CTM Design Services Ltd.  
D.A. Watt Consulting  
Group Ltd.  
D.E.S. Engineering  
Limited  
DCL Siemens  
Engineering Ltd.  
Dessau LVM Engineering  
Ltd.  
DIALOG  
Eagle Engineering Corp.  
Emans, Smith, Andersen  
Engineering Ltd.  
ESE Engineering Group  
Focus Corporation  
FVB Energy Inc.  
GeoMetrix Group  
Engineering Ltd.  
Great Northern  
Engineering  
Consultants Inc.

Hemisphere Engineering Inc.  
 ISL Engineering and Land Services Ltd.  
 J.R. Paine & Associates Ltd.  
 Jacobs Canada Inc. (NAI)  
 KFR Engineering  
 Khanatek Technologies Inc.  
 KTA Structural Engineers Ltd.  
 Laviolette Engineering Ltd.  
 Magna IV Engineering  
 Maskell Plenzik + Partners Engineering Inc.  
 McIntosh-Lalani Engineering Ltd.  
 MDH Engineered Solutions Corp.  
 MechWave Engineering Ltd.  
 Millennium EMS Solutions Ltd.  
 MPA Engineering Ltd.  
 MPE Engineering Ltd.  
 NORR Architects Engineers Planners  
 Northwest Hydraulic Consultants Ltd.  
 OPUS Stewart Weir  
 Pasquini & Associates Consulting Ltd.  
 Patching Associates Acoustical Engineering Ltd.  
 Protostatix Engineering Consultants Inc.  
 Ready Engineering Corporation  
 S.M.A. Consulting Ltd.

Sameng Inc.  
 SarPoint Engineering  
 SCL Engineering Ltd  
 SMP Consulting Electrical Engineers  
 Stantec Consulting Ltd.  
 Tetra Tech EBA Inc.  
 V3 Company of Canada Ltd  
 Walters Chambers & Associates Ltd.  
 Williams Engineering Canada Inc.

## **SASKATCHEWAN**

ALFA Engineering Ltd.  
 Argue and Associates Management Consultants Inc.  
 Beckie Hydrogeologists (1990) Ltd.  
 Brownlee Beaton Kreke (Regina) Ltd.  
 Bullée Consulting Ltd.  
 C.A. Reed & Associates (Sask.) Ltd.  
 Catterall & Wright Consulting Engineers  
 Clifton Associates Ltd.  
 Clunie Consulting Engineers Ltd.  
 Daniels-Wingerak Engineering Ltd.  
 D-Code Engineering Ltd.  
 DL Minter Engineering Inc.  
 Dujardin Fire Design Inc.  
 ENGCOMP Engineering & Computing Professionals Inc.  
 FCL Consulting Ltd.  
 Great Dane Engineering Inc.

Greg Daum Consulting Ltd.  
 Ground Engineering Consultants Ltd.  
 HDA Engineering Ltd.  
 J C Kenyon Engineering Inc.  
 J.D. Mollard and Associates (2010) Limited  
 JBS Engineering Ltd.  
 Key West Engineering Ltd.  
 LML Engineering Ltd.  
 Madison RS Engineering Inc.  
 MDH Engineered Solutions Corp., Member of SNC-Lavalin Group  
 Metallurgical Consulting Services Ltd.  
 Midgard Project Management Ltd.  
 P. Machibroda Engineering Ltd.  
 Pavement Scientific International Inc.  
 PINTER & Associates Ltd.  
 Prakash Consulting Ltd.  
 PWA Engineering 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.  
 Team Power Solutions  
 Tesco Automation Ltd.  
 Topping Engineering Ltd.  
 TRON Engineering Inc.  
 Walker Projects Inc.  
 Water Resource Consultants Ltd.  
 WaterMark Consulting Ltd.

## **MANITOBA**

Accutech Engineering Inc.  
 Boge & Boge (1980) Ltd.  
 Burns Maendel Consulting Engineers Ltd.  
 Crosier Kilgour & Partners Ltd.  
 DGH Engineering Ltd.  
 Dyregrov Robinson Inc.  
 ENG-TECH Consulting Limited  
 G-MECH Engineering Inc.  
 J.R. Cousin Consultants Ltd.  
 JBB Consultants & Engineers Inc.  
 KGS Group  
 Neegan Burnside Ltd.  
 Sison Blackburn Consulting Inc.  
 SMS Engineering Ltd.  
 Teshmont Consultants LP  
 Tower Engineering Group Inc.  
 TREK Geotechnical Inc.



## ONTARIO

A.J. Clarke and Associates Ltd.	CCI Group Inc.	Egberts Engineering Limited	Houle Chevrier Engineering Ltd
Adjeleian Allen Rubeli Limited	Cemcorp Ltd.	ELLIS Engineering Inc.	Hrycay Consulting Engineers Inc.
Aercoustics Engineering Limited	CH2M HILL Canada Limited	ENG Plus Ltd.	Hydromantis Environmental Software Solutions, Inc.
AIA Engineers Ltd.	Chih S. Huang & Associates Inc.	EPCM Services Ltd.	IBI Group
Ainley Group	Chisholm, Fleming and Associates	Eramosa Engineering Inc.	International Water Consultants Ltd.
Aiolos Engineering Corporation	Chorley & Bisset Ltd.	exp Services Inc.	Isherwood Associates
Alston Associates Inc.	Cole Engineering Group Ltd.	G.D. Jewell Engineering Inc.	J. P. Conforzi & Associates Limited
AMEC	Comcor Environmental Limited	G.D. Xiggoros & Associates Ltd.	J.H. Cohoon Engineering Limited
AMEC (Environment & Infrastructure Division)	Conestoga-Rovers & Associates Limited	G.L. Tiley & Associates Limited	J.L. Richards & Associates Limited
Ameresco Consulting Inc.	Consultec Ltd.	Gamsby and Mannerow Limited	Jablonsky, Ast and Partners
Anrep Krieg Desilets Gravelle Ltd.	Cowater International Inc.	GeoTerre Limited	JADE Engineers Inc.
Aquafor Beech Limited	CPE Structural Consultants Limited	GHD Inc.	James A. Smith Engineering Limited
Archibald Gray & McKay Engineering Ltd.	Crossey Engineering Ltd.	Giffin Koerth Inc.	JNE Consulting Ltd.
Arcon Engineering Consultants Limited	Cyril J. Demeyere Limited	Glos Associates Inc.	John G. Cooke & Associates Ltd.
Arup Canada Inc.	D. F. Elliott Consulting Engineers Ltd.	Golder Associates Ltd.	John R. Hamalainen Engineering Ltd.
Atkinson Engineering Inc.	D.G. Biddle & Associates Limited	Goodkey Weedmark & Associates Limited	K. Smart Associates Limited
Automated Solutions International Inc.	D.M. Wills Associates Limited	GREENLAND® Consulting Engineers	Keller Engineering Associates Inc.
B. J. Tworzyanski Limited	David Schaeffer Engineering Ltd.	Gryphon International Engineering Services Inc., A CHA Company	Kerry T. Howe Engineering Limited
B. M. Ross and Associates Limited	Davroc & Associates Ltd.	GS Engineering Consultants Inc.	Kirkland Engineering Ltd.
BA Consulting Group Ltd.	DBA Engineering Ltd.	Haddad, Morgan and Associates Ltd.	K-TEK Electro-Services Limited
Black & Veatch Canada Company	Dearden and Stanton Limited	Hatch	Landtek Limited
Blackwell	Delcan Corporation	Hatch Mott MacDonald Ltd.	Lassing Dikken Consulting Engineers Ltd.
Buchan, Lawton, Parent Ltd	Development Engineering (London) Limited	HDR Corporation	LEA Consulting Ltd.
C. C. Tatham & Associates Ltd.	Dillon Consulting Limited	HGC Engineering	LVM Inc.
Canadian Eco Systems Inc.	Doherty Engineering Inc.	HH Angus & Associates Limited Consulting Engineers	
Can-Technologies Inc.	DST Consulting Engineers Inc.	Higgins Engineering Limited	
	E. R. Broughton Associates Ltd.	Highway Construction Inspection Ontario Inc.	

M.H.D Engineering Inc.	R.J. Burnside & Associates Limited	T. L. Mak Engineering Consultants Ltd.	<b>QUEBEC</b>
McIntosh Perry Consulting Engineers Ltd.	Ravens Engineering Inc.	Tacoma Engineers Inc.	Avizo experts-conseils
MCW Consultants Ltd.	Read, Voorhees & Associates Limited	TBT Engineering Limited	AXOR Experts-Conseils Inc.
Meo & Associates Inc.	Reinders + Rieder Ltd.	Tecsar Engineering Inc.	BBA INC.
Meritech Engineering	Remisz Consulting Engineers Ltd.	Terraprobe Inc.	Beaudoin Hurens Inc.
MIG Engineering (2011) Ltd.	Remy Consulting Engineers Ltd.	Thames Valley Engineering Inc.	Bechtel Quebec Limitée
MMM Group Limited	Retrach Engineering Limited	The Canadian Engineers	Bouthillette Parizeau Inc.
MNA Engineering Ltd.	Riaboy Engineering Ltd.	The Greer Galloway Group Inc.	BPR, a Tetra Tech Company
Morrison Hershfield Limited	Robert G. McEwen & Associates Limited	The Integral Group	CBA experts-conseils inc.
MTE Consultants Inc.	Robinson Consultants Inc.	The Mitchell Partnership Inc.	CIMA+
Mulvey & Banani International Inc.	ROI Engineering - SimuTech Group	The Municipal Infrastructure Group Ltd.	Concept Naval Experts Maritimes inc.
Munro Ltd.	Rowan Williams Davies & Irwin Inc.	The SPG Engineering Group Ltd.	Dessau
MVA Engineering Group Ltd.	RTG Systems Inc.	Triton Engineering Services Limited	Génius conseil inc.
Nadine International Inc.	SARAFINCHIN Associates Ltd.	Tulloch Engineering	Géophysique GPR International Inc.
Nasiruddin Engineering Limited (NEL)	Schaeffer & Associates Ltd.	TWD Technologies	Groupe SNC-LAVALIN inc.
Novatech Engineering Consultants Ltd.	Shaba Testing Services Ltd.	Upper Canada Planning & Engineering Ltd.	Groupe-conseil TDA
Parsons Brinckerhoff Halsall Inc.	Sigmund Soudack & Associates Inc.	URS Canada Inc.	Infrastructel inc.
Paterson Group	Skelton, Brumwell & Associates Inc.	V. A. Wood Associates Limited	Johnston-Vermette
Patriot Engineering Ltd.	Skira & Associates Ltd.	Valcoustics Canada Ltd.	Le Groupe Conseil T.T. Katz Inc.
Peto MacCallum Ltd.	Smith + Andersen Consulting Engineering	Virtual Engineers - VE Collective Inc.	Le Groupe-Généique Inc.
Piotrowski Consultants Ltd.	SNC-Lavalin Inc.	Vista Engineering Corporation	Le Groupe-Conseil Génipur inc.
Planmac Engineering Inc.	Southward Consultants Limited	WalterFedy	Nicolet, Chartrand, Knoll Ltée
PPA Engineering Technologies Inc.	Spriet Associates	Walters Forensic Engineering Inc.	Pluritec Ltée
Promaxis Systems Inc.	Stephenson Engineering Ltd.	Waters Environmental Geosciences Ltd.	RD Énergie
Prosum Engineering Ltd.	Swallow Acoustic Consultants Ltd.	Watts, Griffis and McOuat Limited	Roche Ltee, Groupe-conseil
Quad Engineering Inc.		XCG Consultants Ltd.	SDK and associates
R. E. Poisson Engineering		Zaretsky Consulting Engineers Inc.	SPN Consultants inc.
R. J. McKee Engineering Ltd.			TDR Experts-Conseils Associés Inc.
R.A.N.D. Engineering Corporation			WSP Canada Inc.

## **NEW BRUNSWICK**

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Boissonnault McGraw &  
Associates Ltd.  
Conquest Engineering  
Crandall Engineering Ltd.  
Cyr Engineering Ltd.  
Eastern Designers &  
Company Limited  
Fundy Engineering and  
Consulting Ltd.  
GEMTEC Limited  
Hatchard Engineering  
HILCON Limited  
MSC Multi-Service  
Consultants  
R. V. Anderson Associates  
Limited  
R.J. Bartlett Engineering  
Ltd.  
Roy Consultants  
Tek Consultants Limited  
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Ltd  
Varcon

## **PRINCE EDWARD ISLAND**

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Canada Ltd.  
Harland Associates 02  
Inc.  
James C. Johnson  
Associates Inc.  
Marenco Engineering  
MHE Engineering  
Consultants Inc.

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BMR Structural  
Engineering Ltd.  
C.J. MacLellan &  
Associates Inc.  
Campbell Comeau  
Engineering Limited  
CBCL Limited  
Eastpoint Engineering  
Consultants  
Harbourside Engineering  
Consultants  
Hinz, a Rockwell  
Automation Company  
Malcolm Pinto  
Engineering Limited  
Meco  
Oldham Engineers Inc.

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Consultants Ltd.  
Core Engineering Inc.  
Crosbie Engineering Ltd.  
DMG Consulting Ltd  
Exploits Engineering  
Consultants Ltd.  
Harris & Associates Ltd.  
Maddera Engineering  
Meridian Engineering Inc.  
Newfoundland Design  
Associates Limited  
Nova Consultants Inc.  
RAN Engineering  
Tiller Engineering Inc.

# Past Chairs/Past Presidents and Honorary ACEC Members

Jason Mewis	(2013-2014)
Murray D. Thompson	(2012-2013)
Herb Kuehne	(2011-2012)
Wilfrid Morin	(2010-2011)
Andy Robinson	(2009-2010)
Chris Newcomb	(2008-2009)
Leon Botham	(2007-2008)
Réjean Breton	(2006-2007)
Norm Huggins	(2005-2006)
Allen Williams	(2004-2005)
Garry Bolton	(2003-2004)
Pierre Shoiry	(2002-2003)
Andrew Steeves	(2001-2002)
Dave Chalcroft	(2000-2001)
John Boyd	(1999-2000)
Robert (Bob) Lorimer	(1998-1999)
Philippe Lefebvre	(1997-1998)
Dr. Donald M. Elder	(1996-1997)
Kenneth A. Hyde	(1995-1996)
Keith E. Robinson	(1994-1995)
Jean-Pierre Sauriol	(1993-1994)
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)
Eric Jorgensen	(1972-1973)
Jack Merchant	(1971-1972)
Pierre Demers	(1970-1971)

G.E. M. (Ted) Proctor	(1969-1970)
Dr. Carson Templeton	(1968-1969)
Camille Dagenais	(1967-1968)
Roderick Anderson	(1966-1967)
Edgar Davis	(1965-1966)
Dr. Guillaume Piette	(1964-1965)
Lt. Col. George Humphrie	(1963-1964)
Edgar Dion	(1962-1963)
John Ross	(1961-1962)
Roland Duquette	(1960-1961)
C.C. Parker	(1959-1960)
Jack Frost	(1958-1959)
Dr. James F. MacLaren	(1957-1958)
George Chenevert	(1956-1957)
Edgar Cross	(1955-1956)
Alfred Hurter	(1954-1955)
H.H. Angus	(1953-1954)
Edward Ryan	(1951-1953)
Dr. Arthur Surveyer	(1949-1951)
Dr. deGaspé Beaubien	(1925-1949)

## 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