

## President Corner

### Seizing the EV Momentum

Dear EV Colleagues,

I hope you all enjoyed a wonderful summer. After the success of EVS29 and the well-deserved vacations, EMC is more than ever involved in many consultations. The urge to find the best ways to accelerate EV adoption for individuals, fleets, commercial usage and other applications is on the agenda of many governments, stakeholders and associations.

In June, EMC presented its recommendations to the Federal Ministry of Environment and Climate change. Discussions will take place among the Ministers early this fall on GHG reductions, and we all know that transportation electrification can play an important role today.

The Ontario government is also conducting a consultation on its Electric and Hydrogen Vehicle Advancement Program to better identify the key role of stakeholders in supporting its objectives. Furthermore, EMC participated in the Parliamentary commission on a ZEV mandate in Quebec. I will be presenting the conclusions of this meeting in a webinar on August 31. The BC Climate Leadership Plan has also just been announced (more details below).

September brings the annual celebration of the National Drive Electric Week. Again this year, EMC is happy to support all of the EV drivers' associations, and other organizers of events throughout Canada. I will be participating at our chapter meetings in BC, ON, QC to hear your ideas on how to generate more actions, and influence strongly the EV momentum for 2016-2017.

I invite you to participate actively in all our initiatives this fall, and to spread the word to your colleagues. I look forward to hearing from you soon.



**Chantal Guimont**  
President & CEO  
Electric Mobility Canada



## Upcoming Events

### EMC Events



**EV VÉ 2017**  
CONFERENCE + TRADESHOW  
May 29 | June 1  
Hilton-Toronto/Markham, ON

Annual EV/VÉ Conference representing unique networking

### Other Events

#### **CANC-IEC Workshop**

August 24, 2016  
Ottawa, ON

EMC to give a presentation.

#### **Vancouver: Getting to 100% Renewable Energy**

September 9, 2016  
SFU's Wosk Centre for Dialogue  
[www.sfu.ca](http://www.sfu.ca)

#### **1st Annual AutoTech Symposium**

September 13th, 2016

opportunities with EV stakeholders. Key leaders from automobile industries, federal and provincial governments, fleet organizations and academia are gathered to make EVs a sustainable solution for transportation in Canada.

## National Drive Electric Week Events

Visit [our website](#) to see all the Canadian events!



### EMC Chapters

#### BC Chapter Meeting

Mid-September

Date to be confirmed

#### ON Chapter Meeting

September 14, 2016 AM

Bennett Jones Offices, Toronto

#### QC Chapter Meeting

Mid-September

Date to be confirmed

### EMC Webinar Series

Quebec ZEV Legislation

August 31, 2016 @ 3PM

Via GoToWebinar

University of Waterloo, ON

[autotechsymposium.org](http://autotechsymposium.org)

### AQTR Conference

September 19, 2016

Ritz Carlton, Montreal, QC

[aqtr.com](http://aqtr.com)

### Queen's Park EV Day

September 26, 2016

Legislative Assembly of Ontario Building, Toronto, ON

[www.plugndrive.ca/queens-park-ev-day](http://www.plugndrive.ca/queens-park-ev-day)

### Électrification des transports Conference

October 4, 2016

Palais des congrès, Montreal, QC

[www.lesaffaires.com](http://www.lesaffaires.com)

*\*\*40% off for EMC members at this EV Conference\*\**

### IEEE-VPPC 2016

October 17-20, 2016

Hangzhou, China

[www.vppc2016.org](http://www.vppc2016.org)

### The Canadian Parking Association Conference

October 24, 2016

Ottawa, ON

EMC to present to the delegates.

[canadianparking.ca/planner/](http://canadianparking.ca/planner/)

### EDA's Climate Change Part II Forum

November 16, 2016

Toronto, ON

EMC to present to the delegates.

## News from EMC

### Government Relations News

Visit the [Advocacy section](#) of our website to learn more!

#### Quebec

On August 17, EMC, represented by president & CEO Chantal Guimont, [presented a memoir](#) at the Parliamentary Commission on Transportation and the Environment. The Commission was hearing different stakeholders on the Bill 104 about the adequacy of a ZEV legislation. An [EMC webinar](#) will be presented on this topic on August 31.

#### Ontario Consultation on the Electric and Hydrogen Vehicle Advancement Program (EHVAP)

EMC and other stakeholders are invited to send their submission on the key role that stakeholders can play to maximize the results of the planned program and their supporting measures, including opportunities for partnerships. Based on the Ontario Climate Change Action Plan 2016 (CCAP), and its list of select transportation-related actions, the submission is requested to define our contribution to the design of the program so that it encourages those enrolled to undertake initiatives beyond the existing government actions (announced in the CCAP). The goal is to help fight climate change and achieve electric and hydrogen vehicle adoption goals. EMC will mainly make some recommendations on actions related to awareness, federal incentives, infrastructure and LDC related issues. Other actions where best practices from EMC members can serve as guidelines for Ontario will also be included.

#### British Columbia

On August 22, the provincial government unveiled the [Climate Leadership Plan](#), leading to the creation of up to 66,000 jobs over the next ten years, and reducing net annual greenhouse gas emissions by up to 25 million tonnes below current forecasts by 2050. In the Transportation field, the plan presents new actions to reduce the impact of transportation, including:

- Expanding support for zero emission vehicle charging stations in buildings; and
- Expanding the Clean Energy Vehicle program to support new vehicle incentives and infrastructure.

In March 2016, EMC had submitted its suggestions for the drafting of this plan.

## Federal Government

The Federal Senate Committee on Energy and the Environment expects to resume meetings on its Low Carbon Economy Study during the first week of October. EMC has been invited to testify at this committee.

## EV2017VÉ Planning Underway!

The theme for the 2017 conference is "**Smart e-Mobility**": tomorrow's electric drive will consider the whole EV ecosystem, including optimal utilization of EV fleets, connected cars, autonomous electric vehicles, smart homes, smart grids, microgrids, smart charging, battery technology and many more revolutionary breakthroughs in mobility.

EMC is already planning for the event program, exhibition, Ride N' Drive and more! Our **sponsorship opportunities to be available very soon**.



## National Drive Electric Week 2016



Again this year, EMC will be promoting all the Canadian events held during NDEW 2016. EMC invites all its members to hold an event in the jurisdiction.

A special Newsletter listing all events in Canada will be sent across the country and these happenings are also listed on [our website](#) and published on our social media accounts. Your event does not appear on our list? [Contact us](#) today!

## EVS29 Presentations from EMC members now available



More than 40 EMC members gave a presentation at EVS29 back in June 2016 in Montreal. The majority of these presentations are now available to all EMC members in the [Members Only Section](#) of our website.

## Reminder: LinkedIn Group for EMC Members

EMC invites its members to join its LinkedIn group. It is the perfect place to have access to different key players in the EV Canadian industry and to get the latest EMC news. Join here: <https://www.linkedin.com/groups/8478453>

## EMC Members get 40% off upcoming EV Conference in Montreal

This Conference on Transportation Electrification will be held at Palais des congrès in Montreal and will feature many EMC members. [Contact us](#) to learn how to obtain your discount.

## News from Members

### Inno-VÉE's 10th Call for Projects



InnoVÉE works closely with Quebec Ministry of Economy, Innovation and Exports (MEIE) as well as other funding agencies including the Natural Sciences and Engineering Research Council of Canada (NSERC) to support the development and financing of research and development projects focusing on electricity and electric vehicle technologies.

The deadline for their [10th call for projects](#) is September 30, 2016.

### Strata Bylaw Templates for EV Charging



Setting up electric vehicle charging in stratified buildings can be a complex process. This is why Metro Vancouver has created a website that walks EV owners, strata councils and property managers through typical steps in the process. You can also search our registry to find an EV-friendly strata building.

Visit Metro Vancouver's new website: [EVCondo.ca](http://EVCondo.ca).

## Other EV Accelerators

## How green is your next vehicle?

Free Vehicle Emission Comparison Tool from Natural Resources Canada.

Electric vehicles can drastically reduce emissions from passenger vehicles. This is clear for us, who are active in the EV field, but maybe not so clear for the general public in Canada.

Natural Resources Canada has therefore developed a [simple, easy-to-use software, bilingual tool](#) for Canadians to compare the emissions of their next vehicle purchase to those of their current vehicle.

This software tool is shared freely with EV stakeholders in Canada in hope to maximize its effect in educating the public on the emission reduction potential of electric vehicles and contribute to an accelerated penetration of EVs into the light-duty vehicle fleet.

The tool uses vehicle performance data from NRCan's Office of Energy Efficiency (including MAY 2016 vehicles) and GHG emission data for provincial electricity generation from Environment & Climate Change Canada.

The screenshot shows the CanmetENERGY Vehicle Emission Comparison Tool interface. At the top, there is a header with the Natural Resources Canada logo and the CanmetENERGY logo. Below the header, there are several input fields and a table for vehicle selection.

**Vehicle Emission Comparison Tool**

Please choose your language: English

Please choose your province: Ontario

Please enter number of kilometers driven per year: 15,000

Please select vehicles to compare by year, make, model, and options for the vehicle.

	Base Vehicle	Alternative 1	Alternative 2	Alternative 3	Alternative 4
Year	2012	2016	2016	2016	2016
Make	HONDA	HONDA	HONDA	CHEVROLET	NISSAN
Model	CIVIC	CIVIC SEDAN	ACCORD	VOLT	LEAF (30 kWh battery)
Options	A5, 4 cyl, 1.8 L	AV, 4 cyl, 1.5 L	M8, 4 cyl, 2.4 L	AV, 4 cyl, 1.5 L, 111 kW	A1, 80 kW

Buttons: Compare Vehicles, Clear All Vehicle Selections

## CONTACT US.

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