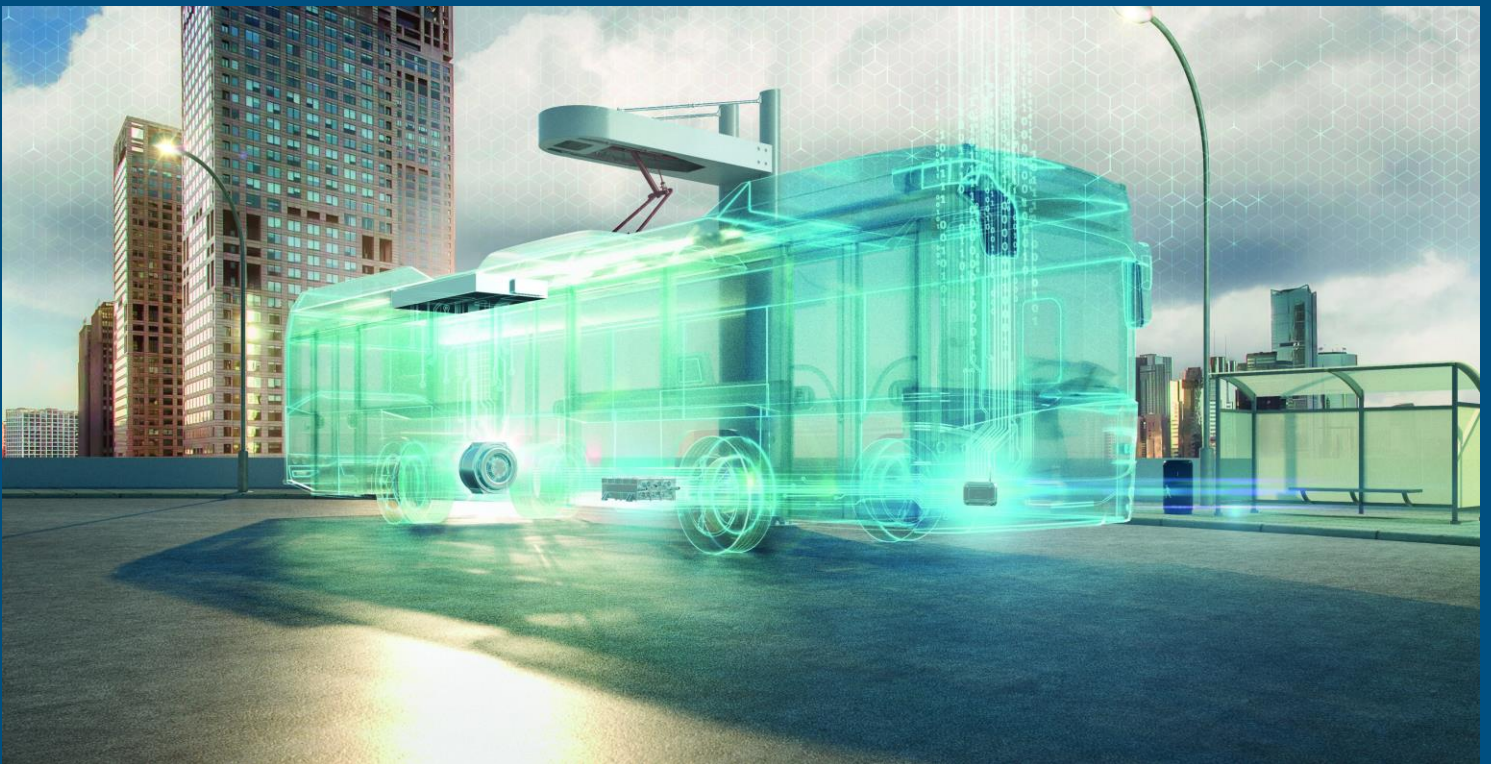

Virtual Roadshow “Electrification of Transport”

Round Table Canada
“Public Transport”



November 9, 2021

7:00 am – 9:00 am (PST)

10:00 am – 12:00 pm (EST)

16:00 Uhr – 18:00 Uhr (MESZ)

Agenda

(EST)

10.00 am	Welcome Yvonne Denz, President & CEO, CGCIC
10.05 am	Welcome Susanne Aschi-Glesius, Consul General Montreal, Consulat général de la République fédérale d'Allemagne
10.10 am	Presentation on Electrification of Public Transport in Canada Maureen Shuell, COO, Electric Mobility Canada / Mobilité Électrique Canada
10.20 am	Lessons learned on Electrification of Public Transport in Québec Marc-André Varin, General Manager, Association du Transport Urbain du Québec
10.30 am	Lessons learned on Electrification of Public Transport in Cologne Jörn Schwarze, Chair, Kölner Verkehrs-Betriebe AG
10.40 am	Lessons learned on Electrification of Public Transport in the USA Jared Schnader, Director, Bus Programs, CALSTART
10.50 am	Break-out sessions

Group 1 – Electrification of transport – One fit for all?

This session will focus on the requirements for an electric public transit system and discuss when the concept is applicable. Factors such as size of a city / size of a rural area, size of the bus/streetcar/taxi fleet, electric system requirements, etc. will be discussed.

Session Lead Experts:

1. Marianne Hatzopoulou, Canada Research Chair in Transportation and Air Quality, University of Toronto, Department of Civil & Mineral Engineering, (Session Lead)
2. Saumya Bhavsar, Project Manager: Pan-Canadian Hydrogen Fuel Electric Bus Demonstration & Integration Trial, CUTRIC
3. Doron Amiran, Program Manager, The Climate Centre
4. Maria Cisneros, Program Officer “Bus Fleet Electrification”, Berliner Verkehrsbetriebe (BVG)

Group 2 – Challenges and opportunities for the implementation of electric public transport systems in cities

This session will look at the challenges for the implementation of public transport system, as for example financing/funding, lead time, authority for decision making, land use, system changes, public as stakeholder. Furthermore, benefits of a system will be discussed.

Session Lead Experts:

1. Theresa Cooke, Vice-President Smart Infrastructure Sales & Country BD, Siemens (Session Lead)
2. Pascal Renaud, Directeur d'études à la STM, Société de transport de Montréal (STM)
3. Jörn Schwarze, Chair, Kölner Verkehrs-Betriebe AG
4. Marc-André Varin, General Manager, Association du Transport Urbain du Québec

Group 3 – Electrification and Automation – Solutions for the last mile?

This session will discuss business models and solutions that could redefine mobility for the final part of a person's journey or a good's delivery route. Session experts will look at electrified and automated transport solutions for the last mile.

Session Lead Experts:

1. Colin S. Dhillon, Chief Technical Officer, Canada's Automotive Parts Manufacturer's Association (APMA) (Session Lead)
2. Eileen Wenger Tutt, Executive Director, California Electric Transportation Coalition and Electric Transportation Community Development Corporation
3. Daniel Van Kampen, Economic Development Officer Strategic Initiatives – Office of CAO, Town of Whitby
4. Raghavender Sadev, Co-Founder & CEO, NuPort Robotics Inc.
5. Felix Metzger, Project Manager "Automation Projects", Berliner Verkehrsbetriebe (BVG)

11.30 am **Summary of Break-out sessions**

11.50 am **End of Round Table**



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