

Venue: Le Nouvel Hotel, 1740 René-Lévesque W, Montréal QC H3H 1R3

| SEPTEMBER 10 AGENDA (subject to change) | |
|---|---|
| 8:00 AM | Doors Open – Registration - Coffee and refreshments and networking with exhibitors |
| 8:45 AM | Opening Events Welcome Remarks: Claude Carrette, City of Montreal (TBC) Hughes Bessette, City of Montreal (TBC) Jonathan Hamel-Nunes, ITS Canada Board Director DEI Moment Zakaria Haddaji, City of Montreal Forum Objectives Mohamed Gallaa, City of Montreal |
| 9:15 AM | Presentations Session 1 – Electrification of Transportation Fleet Electrification: Orchestrating the Right Players to Build a Reliable and Sustainable Infrastructure by Michael Laroche Towards a Greener City: Deployment and Maintenance of Charging Stations in Montreal by Ville de Montréal Evaluating the excess watts of fuel-inefficient electrification of private vehicles by Catherine Morency, Polytechnique Montréal |
| 10:15 AM | Ice breaker |
| 10:35 AM | Break / Trade Show - Coffee and tea |
| 11:10 AM | Presentations Session 2 – Electrifying Freight Transport: Strategies, Challenges, and Perspectives Decarbonizing Medium and Heavy-Duty Freight Transportation in Canada: A Telematics-Based Approach to Charging Infrastructure Planning by Anaissa Franca and Geotab, CIMA+ Heavy vehicles and electrification of freight transportation by Port of Montréal, STM. Long distance, zero emissions: The electric future of heavy transport by Shan Campeau, WSP |
| 12:10 PM | Lunch / Networking |
| 1:10 PM | Exhibitor Focus - Round the room exhibitor introductions |
| 1:30 PM | Keynote |

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| | Melissa Bellerose – DG Toujours Ensemble Jonathan Hamel-Nunes – Ville de Montréal <i>Igniting minds, illuminate the future!</i> « Passeport pour ma réussite » is a pan-Canadian academic perseverance program that supports students from the moment they enter secondary school until they obtain their high school diploma or vocational training diploma. |
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| 2:00 PM | Presentations Session 3 – Road safety powered by AI – Engineering on a <u>human scale</u> Using Formal Methods for Reinforcement Learning-based Traffic Signal Control by Oumaima Barhoumi, Mohamed H Zaki and Sofiene Tahar, Concordia University AI and Traffic Management – What do we mean when we say "AI"? by Clement Lau, Omnibond Enhancing Road Safety Using AI and Perception Systems by Hamid Mammeri, NRC |
| 3:00 PM | Break / Trade Show - Coffee and refreshments |
| 3:20 PM | AU COIN DU FEU: Shared mobility and electrification: A winning duo? BIXI electric bike sharing system, e.g. Commune Auto. |
| 3:40 PM | <u>Presentations Session 4 – Road safety powered by AI – Engineering on a</u> <u>human scale</u> AI Technology for Intersection Safety by Craig Hinner, Notraffic Automated enforcement systems: present and future by Bob McQueen, Bob McQueen and Associates |
| 4:25 PM | Closing remarks/Summary |
| 4:35 PM | Networking Reception |

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CONFIRMED EXHIBITORS

- a) Alcatel Lucent Enterprise
- b) GGI Road and Traffic
- c) Liveable Cities
- d) Manufacturers Automation
- e) Miovision
- f) Omnibond
- g) Orange Traffic
- h) Ramudden Digital
- i) Raven Connected
- j) Siemens
- k) SMATS
- I) Tacel
- m)Transnomis
- n) Tristar

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