

Session Types Presentation Session (PS) Panel Discussion (PD) Workshop (WS)	Chief Engineers Panel & Local Organizing Committee	Environment & Climate Change	Infrastructure & Asset Management	Mobility
	Safety, Design & Operations	Technology	Workforce Development	

Track	SESSION TITLE	MON, SEPT 23			TUE, SEPT 24				WED, SEPT 25			
		9:00 - 11:00	13:45 - 15:15	15:45 - 17:15	8:30 - 10:00	10:30 - 12:00	13:45 - 15:15	15:45 - 17:15	8:30 - 10:00	10:30 - 12:00	13:00 - 14:30	15:00 - 16:30
Special	SP.1 Building Stronger Relationships with Railways: A Road Authority Perspective (PD)											
	SP.2 Made in BC: Complete Communities (PD)											
Environment & Climate Change	CC.1 Driving to Net Zero – What Are Organizations Doing to Achieve Their Goal? (PS)											
	CC.2 Driving to Net Zero – What Are Organizations Doing to Achieve Their Goal? (PS)											
	CC.3 Driving to Net Zero – What Are Organizations Doing to Achieve Their Goal? (PS)											
	CC.4 Tools for Assessing Climate Resilience for Transportation Projects (PS)											
	CC.5 Tools for Assessing Climate Resilience for Transportation Projects (PS)											
	CC.6 Tools for Assessing Climate Resilience for Transportation Projects (PS)											
	CC.7 Tools for Assessing Climate Resilience for Transportation Projects (PS)											
	CC.8 Tools for Assessing Climate Resilience for Transportation Projects (PS)											
	CC.9 Tools for Assessing Climate Resilience for Transportation Projects (PS)											
	EN.1 Connecting for the Future: Wildlife Crossing Design Solutions (PD)											
	EN.2 Design and Delivery of Wildlife and Ecological Connectivity Infrastructure Across Canada (PS)											
	EN.3 Environmental Successes and Lessons Learned (PS)											
	EN.4 Indigenous Engagement and Consultation in the Transportation Sector (PD)											
Infrastructure & Asset Management Council	AM.1 Artificial Intelligence in Transportation Asset Management (PS)											
	AM.2 Cost-Effective Asset Condition Data Collection and Monitoring (PS)											
	AM.3 Cost-Effective Asset Condition Data Collection and Monitoring (PS)											
	AM.4 Drone Applications in Transportation Optimization and Asset Management (PS)											
	AM.5 Implementing Asset Management Systems with Cross-Asset Capabilities (PD)											
	AM.6 Innovations in Asset Management (PS)											
	CO.1 Alliance Contract Model (PD)											
	CO.2 Subsurface Utility Engineering (SUE) for Municipalities (WS)											
	CO.3 Technologies for Utility Coordination (PS)											
	MO.1 Emerging Technology in Maintenance & Operations (PS)											
	MO.2 Emerging Technology in Maintenance & Operations (PS)											
	MO.3 Innovative Support Systems for Maintenance & Operations (PS)											
	MO.4 Innovative Support Systems for Maintenance & Operations (PS)											
	MO.5 The Transformation of Maintenance & Operations Culture (PS)											
	PV.1 Innovations in Pavement Management, Engineering and Technology (PS)											
	PV.2 Innovations in Pavement Management, Engineering and Technology (PS)											
	PV.3 Innovations in Pavement Management, Engineering and Technology (PS)											
	PV.4 Innovations in Pavement Management, Engineering and Technology (PS)											
	SO.1 Introduction to Environmental Product Declarations (EPD) for Roadway Materials (PD)											
	SO.2 Testing, Modelling and Innovation for Roadway/Embankment Materials and Geotechnical Engineering (PS)											
	SO.3 Testing, Modelling and Innovation for Roadway/Embankment Materials and Geotechnical Engineering (PS)											
	SO.4 Testing, Modelling and Innovation for Roadway/Embankment Materials and Geotechnical Engineering (PS)											
	SO.5 Testing, Modelling and Innovation for Roadway/Embankment Materials and Geotechnical Engineering (PS)											
	ST.1 Transportation Structures (PS)											
	ST.2 Transportation Structures (PS)											
	ST.3 Transportation Structures (PS)											
	ST.4 Transportation Structures (PS)											
	ST.5 Transportation Structures (PS)											
	ST.6 Transportation Structures (PS)											

Opening Plenary Session

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Mobility	AT.1 Active Transportation in Small Municipalities and Rural Areas (PS)											
	AT.2 Active Transportation in Small Municipalities and Rural Areas (PS)											
	AT.3 Building Capacity: Experts and Allies for Active Transportation (PD) <i>in partnership with WD</i>											
	AT.4 Cycling Solutions: Designing Transformational Facilities (PS) <i>in partnership with GD</i>											
	AT.5 Cycling Solutions: Designing Transformational Facilities (PS) <i>in partnership with GD</i>											
	AT.6 LID Treatments and Complete Streets: Lessons Learned (PS)											
	AT.7 Overcoming Active Transportation Challenges and Barriers (PD)											
	AT.8 Pedestrian-Centred Design (PS)											
	AT.9 Pedestrian-Centred Design (PS)											
	AT.10 Trails and Active Transportation Networks (PS)											
	AT.11 Transportation Equity and Technology (PD) <i>in partnership with IT</i>											
	AT.12 Universal Accessibility and Cycling Facility Design (PS)											
	MM.1 Power Struggle: The Challenge of Soaring Demand for Curbside Charging Infrastructure (PS)											
	MM.2 Revamping TDM: Adapting to the New Normal (PS)											
	MM.3 Shared Micromobility in Canadian Communities (PD)											
	TF.1 Effective and Efficient Requests for Proposals (PD)											
	TF.2 Paying the Bills: How Municipalities and Transit Agencies are Coping with Revenue Shortfalls (PD)											
	TF.3 Sustainable Transportation Infrastructure: From Strategy to Maintenance (PS)											
	TF.4 Sustainable Transportation Infrastructure: From Strategy to Maintenance (PS)											
	TP.1 Complete Networks: Fitting into the Bigger Picture (PS) <i>in partnership with AT</i>											
	TP.2 Complete Networks: Fitting into the Bigger Picture (PS) <i>in partnership with AT</i>											
	TP.3 Complete Networks: Fitting into the Bigger Picture (PS) <i>in partnership with AT</i>											
	TP.4 Innovations in Transportation Analysis and Modelling (PS)											
	TP.5 Innovations in Transportation Analysis and Modelling (PS)											
	TP.6 Innovations in Transportation Analysis and Modelling (PS)											
	TP.7 Innovations in Transportation Analysis and Modelling (PS)											
	TP.8 Innovations in Transportation Analysis and Modelling (PS)											
	TP.9 Innovations in Transportation Analysis and Modelling (PS)											
	TP.10 New Approaches to Decision Making, Evaluation and Monitoring (PS)											
	TP.11 New Approaches to Decision Making, Evaluation and Monitoring (PS)											
	TP.12 New Approaches to Decision Making, Evaluation and Monitoring (PS)											
	TP.13 New Approaches to Decision Making, Evaluation and Monitoring (PS)											
	TP.14 New Approaches to Decision Making, Evaluation and Monitoring (PS)											
	TP.15 New Approaches to Decision Making, Evaluation and Monitoring (PS)											
	TP.16 Strategic Land Use and Transportation Planning (PS)											
	TP.17 Strategic Land Use and Transportation Planning (PS)											
	TP.18 Transportation and Health Equity (PS)											
	TP.19 Transportation and Health Equity (PS)											
	TP.20 Transportation and Health Equity (PS)											
	TP.21 Transportation and Land Use Planning to Support Sustainable Transportation in Vancouver (PD)											

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Safety, Design & Operations	GD.1 All Highways Great and Small: Interchanges, Major Facilities and Two-Lane Highways (PS)											
	GD.2 All Highways Great and Small: Interchanges, Major Facilities and Two-Lane Highways (PS)											
	GD.3 All Highways Great and Small: Interchanges, Major Facilities and Two-Lane Highways (PS)											
	GD.4 All Highways Great and Small: Interchanges, Major Facilities and Two-Lane Highways (PS)											
	GD.5 First-Person Lessons on Accessibility in Transportation (PD) <i>in partnership with AT</i>											
	GD.6 Turbo Roundabouts in the Canadian Context (PD)											
	GD.7 Unconventional Intersections and Roundabouts (PS)											
	GD.8 Urban Design Challenges: Accessibility, Vision Zero and Complete Streets (PS)											
	GD.9 Urban Design Challenges: Accessibility, Vision Zero and Complete Streets (PS)											
	RS.1 How Vehicle Design is Shaping Vision Zero’s Journey: Research and Technology Trends (PS)											
	RS.2 Indigenous Road Safety (PD)											
	RS.3 Motorcycle Safety (PD)											
	RS.4 Road Safety Implementation and Assessment (PS)											
	RS.5 Road Safety Implementation and Assessment (PS)											
	RS.6 Road Safety Planning (PS)											
	RS.7 Road Safety Planning (PS)											
	RS.8 Transformative Change Through Evaluation (PD)											
	RS.9 Two-Way Stop-Controlled Intersections on Rural High-Speed Highways: Challenges and Opportunities to Improve Safety (PD)											
	RS.10 Using Technology to Better Understand User Needs and Behaviors in the Safe System Approach (PD)											
	SM.1 Applications of Emerging Traffic Technologies in Small Municipalities (PD)											
	TO.1 #InnovativeTrafficControl (PS)											
	TO.2 #InnovativeTrafficControl (PS)											
	TO.3 Enhancing Mobility Through Artificial Intelligence and Other Next-Generation Technologies (PS)											
	TO.4 Enhancing Mobility Through Artificial Intelligence and Other Next-Generation Technologies (PS)											
Technology	CV.1 Connected and Automated Vehicles: What Are They Good For? (PS)											
	CV.2 Connected Vehicle Technologies and Infrastructure (PS)											
	CV.3 Connected Vehicle Technologies and Infrastructure (PS)											
	DA.1 Digital Twinning for Transportation Assets (PS)											
	DA.2 Digital Twinning for Transportation Assets (PS)											
	DA.3 Digital Twinning for Transportation Assets (PS)											
	DA.4 Transportation Data and Analytics (PS)											
	DA.5 Transportation Data and Analytics (PS)											
	DA.6 Transportation Data and Analytics (PS)											
	DA.7 Transportation Data and Analytics (PS)											
	IT.1 Innovations in Intelligent Transportation Systems (PS)											
	IT.2 Innovations in Intelligent Transportation Systems (PS)											
	IT.3 Transportation Operations in the Evolving Digital Ecosystem (PS) <i>in partnership with TO</i>											
	IT.4 Unlocking the Power of Data for Transportation Investment Planning (PS) <i>in partnership with DA</i>											
Workforce Development	WD.1 Leveraging Technology to Support Professional Development and Bridge the Knowledge Gap (WS)											
	WD.2 Professors vs Practitioners: A Friendly Debate on Transportation Education and Training (PD)											
	WD.3 Recruiting and Retaining Employees (PD)											
	WD.4 Your Career in Stages – the Climb, the Peak and the Long Road Home (PD)											

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