

TITLE		SUN, OCT 4	MON, OCT 5				TUE, OCT 6				WED, OCT 7			
Session Types: Presentation Session (PS), Lightning Session (LS), Panel Discussion (PD), Workshop (WS)		13:00-16:00	8:30-10:00	10:30-12:00	14:00-15:30	16:00-17:30	8:30-10:00	10:30-12:00	14:00-15:30	16:00-17:30	8:30-10:00	10:30-12:00	13:15-14:45	15:15-16:45
Special	Opening Plenary Session													
	SP - Highlights from the Canadian National Committee to the World Road Association (PD)													
Environment & Climate Change	Organized by the Climate Change Integrated Committee													
	CC - Achieving Sustainable Decarbonization Goals in the Transportation Sector (PS)													
	CC - Adapting to Climate Change: The Role of Intelligent Transportation Systems in Highway Resilience (PD)													
	CC - Climate Vulnerability, Resilience and Emergency Preparedness: Getting Out in Front (PS)													
	CC - Reducing Embodied Carbon in Transportation Infrastructure Projects (PD)													
	Organized by the Environment and Climate Change Council													
	EN - From Impact to Integrity: Emerging Topics in Environmental Assessment and Management (PS)													
	EN - Growing Roots and Routes: Lessons learned from Terrestrial and Wetland Mitigation and Offsetting Efforts (PS)													
	EN - Stream Simulation: Ecological Necessity or Engineering Challenge? (PD)													
	Organized by the Asset Management Committee													
AM - Beyond Pavement and Bridges: Addressing Gaps in Asset Management (PS)														
AM - Innovative Planning Strategies Across Asset Management (PS)														
AM - Innovative Technologies in Asset Management (PS)														
AM - Transit Asset Management and Electrification: Integrating Strategy, Technology, and Sustainability (PD)														
AM - Unlocking the Power of Asset Management Data for a Strong Canada (PD)														
Organized by the Construction Committee														
CO - Engineering Services Procurement Practices for Mid-Level Capital Projects (PD)														
CO - Successes and Lessons Learned from Alternative Delivery Models for Design and/or Construction (PD)														
Organized by the Utilities Management Subcommittee														
CO - Use of ASCE 38 on Major Transportation Projects Strategies and Innovation on Risk Mitigation (WS)														
CO - Use of Existing Standards in Utility Coordination (PS)														
CO - Utility Coordination: Are We finally seeing a Light at the End of the Tunnel? (PD)														
Organized by the Maintenance & Operations Committee														
MO - Public Engagement and Service Improvement (PS)														
MO - Resilient Winter Maintenance Practices (PS)														
MO - Technology-Driven Improvements in Transportation Operations (PS)														
Organized by the Pavements Committee														
PV - A Changing Climate: Pavement Resilience in the Era of a Changing Global Landscape (PS)														
PV - Roads to Resilience: Designing, Constructing, and Maintaining Tomorrow's Pavements (PD)														
PV - The Road Ahead: Analyzing Futuristic Vehicle Technologies and Changing Traffic Impact on Pavement Life (PS)														
Organized by the Soils & Materials Committee														
SO - Innovation in Roadway/Embankment Materials and Geotechnical Engineering (PS)														
SO - Innovations in Materials and Construction Methods for Pavement Sustainability (PD)														
Organized by the Structures Committee														
ST - Bridges on Low Volume Roads (WS)														
ST - Precast Bridges and Accelerated Bridge Construction Strategies (PD)														
ST - Transportation Structures (PS)														
Organized by the Active Transportation Integrated Committee														
AT - A Debate on Mixing Zones, Sidewalks, Pathways and More (PD)														
AT - A Multi-Generational Approach to Project Planning and Delivery (PS)														
AT - Active Transportation in Rural Areas, Small Municipalities, and Indigenous Communities (PS)														
AT - Addressing Universal Accessibility at Unsignalized Roadway and Bikeway Crossings (PS)														
AT - Creating Strong Communities through Active Mobility and Placemaking Projects (PD)														
AT - Do all streets really need sidewalks? (PD)														
AT - Emerging Ideas from Emerging Leaders (LS)														
AT - Communicating Effectively with Diverse Audiences on Active Transportation Issues (WS)														
AT - Pedestrian-Centred Design (PS)														
AT - Stories from the Juncture: Intersections and Crossings (LS)														
AT - Traffic Circulation Plans: How to Engage on Big Traffic Changes (WS)														
Organized by the Mobility Management Committee														
MM - Digitizing the Mobility Space — A Data First Approach to Transportation (PS)														
MM - Indigenous Communities and Transportation (PS)														
MM - Mobility Shout Outs, Grips, and Hot Takes (LS)														
MM - State of the Industry for Electric Vehicles (PD)														
MM - Transportation Demand Management — Title to be determined (PD)														
Organized by the Transportation Finance Committee														
TF - Alternative Finance and Delivery Models for Major Transportation Projects — Lessons Learned (PD)														
TF - Spread too Thin — Doing More with Less in Capital Projects (PD)														

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Mobility	Organized by the Transportation Planning Committee													
	TP - Complete Networks: Fitting into the Bigger Picture (PS)													
	TP - Decision Making, Evaluation and Monitoring (PS)													
	TP - Doing more with the space we have (PS)													
	TP - Health and Equity in Transportation (PS)													
	TP - Innovations in Transportation Modelling (PS)													
	TP - Integrated Transit and Multimodal Corridor Planning: Advancing Transit Implementation in Canadian Cities (PS)													
	TP - Integration Excellence in Transit (PD)													
	TP - Learning from Failure (LS)													
	TP - Strategic Transportation and Land Use Planning (PS)													
TP - The Great Canadian Transportation Debate: Listening and Understanding Opposing Views (PD)														
Safety, Design & Operations	Organized by the Geometric Design Committee													
	GD - All Highways Great and Small: Interchanges, Major Facilities, and Two-Lane Highways (PS)													
	GD - Confined Corridors and Intersections (PS)													
	GD - Unconventional Intersections and Roundabouts (PS)													
	GD - Urban Design Challenges — Accessibility, Vision Zero and Complete Streets (PS)													
	Organized by the Road Safety Committee													
	RS - Applying a Safe Systems Approach to Major Infrastructure Projects (WS)													
	RS - Challenges in Sustainable Implementation of Vision Zero Initiatives (PD)													
	RS - Prioritizing Road Safety in Smaller Communities while Supporting Nation Building Projects (PD)													
	RS - Safe Road Design (PS)													
	RS - Safe Road Users (PS)													
	RS - Safe Speeds (PS)													
	RS - Safe System Implementation in Canada — Continuing the Conversation (PD)													
	Organized by the Small Municipalities Integrated Committee													
	SM - Road Safety and Speed Management Strategies for Strong Neighbourhoods (PS)													
Organized by the Traffic Operations and Management Committee														
TO - #Innovative Traffic Control (PS)														
Technology	Organized by the Digital Applications Committee													
	DA - Artificial Intelligence to Enhance Digital Applications (PS)													
	DA - Digital Twinning for Transportation Assets (PS)													
	DA - From Vision to Reality: Operationalizing AI and Data in Transportation (PD)													
	DA - Transportation Data and Analytics (PS)													
	DA - Transportation Models as Legal Documents: Understanding Their Role and Impact (PD)													
	Organized by the Intelligent Transportation Systems Committee													
	IT - Innovations in Intelligent Transportation Systems (PS)													
	IT - Intelligent Transportation Systems and Climate Change (PD)													
	IT - Intelligent Transportation Systems and Event Management (PD)													
	Organized by the Next-Generation Transportation Integrated Committee													
	NG - Automated Vehicles are Here: What Do We Do? (PD)													
	NG - Lessons Learned from Next-Generation Transportation Projects (PS)													
NG - Next Generation Transportation in Academia (PD)														
Organized by the Technology Council														
TE - Transportation Technology — State of the Nation (PD)														
Workforce Development	Organized by the Education Committee													
	ED - People are your Assets (PD)													
	Organized by the Human Resources & Professional Development Committee													
	HR - Awareness to Impact: EDI, Belonging and Reconciliation in the Workplace (PD)													
	HR - Coaching vs. Mentoring Employees — Part 2 (PD)													
HR - Mental Health, Wellbeing and Belonging in the Transportation Industry (PD)														
HR - Two Roads to Retention: Career Pathing for Technical Talent (WS)														