<b>T</b> .	Technical Program Sessions Schedu Subject to change. Last			-		entio	n Cen	tre			<b>T</b> /	, ℃	02 C(	5 «	ÉBEC
	TITLE	SUN, OCT 5 MON, OCT 6			TUE, OCT 7				WED, OCT 8						
Sessi	on Types: Presentation Session (PS), 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		
	Opening Plenary Session			10.00	12.00	10.00	17.00	10.00	12.00	10.00	17.00	10.00	12.00	14.45	10.40
Special	Organized in collaboration with PIARC National Committees of Québec and Canada												. <u> </u>		
sp	PIARC International Winter Service Workshop: Innovations and Environmental Solutions for Resilient Roads (PD)														
	Organized by the Climate Change Integrated Committee											L	<u></u>	<u> </u>	
te	CC - Climate Vulnerability and Resilience: Getting Out in Front (PS)														
ima	CC - Decarbonizing the Transportation Sector (PS)														
å Cl	CC - Emergency Preparedness in the Face of Climate Change and Extreme Weather Events (PD)														
Environment & Climate Change	Organized by the Environment Council	1									1				
ŭ Ū	EN - Cultural Heritage Management (PS)											<b> </b>	<u> </u>	<u> </u>	<u> </u>
iviro	EN - Designing for Fish Passage: Critical Insights (PS)												<u> </u>	<u> </u>	<u> </u>
ш	EN - Fish Habitat Offsetting: Strategies and Successes (PS)														
	EN - Integrating Environmental Gains into Project Design (PS)														
	Organized by the Asset Management Committee	r									1	—	1	<del></del>	T
	AM - Bridging Gaps in Asset Management (PS)											──		<u> </u>	
	AM - Corporate Asset Management Systems (PS)													<u> </u>	
	AM - Fostering a Culture of Asset Management: Lessons Learned (PD)											<u> </u>	-	<u> </u>	
	AM - Incorporating Sustainability in Asset Management (PS)											<u> </u>			
	AM - New Technologies in Asset Management (PS) Organized by the Construction Committee												<u> </u>		
	CO - Cost-Effective Construction Solutions for an Aging and Underfunded Network (PS)												1		Τ
ant	Organized by the Utilities Management Subcommittee											4	1	1	1
eme	CO - Solving Utility Conflicts on Projects (WS)														
nag	CO - Speed Bumps on the Road to Utility Coordination (PD)														
Ма	CO - Utility Coordination on Projects (PS)														
sset	Organized by the Maintenance & Operations Committee							1							
& As	MO - Driving Change in Maintenance and Operations (PS)														
ure	MO - Innovation in Maintenance and Operations (PS)														
ruct	MO - Sustainable Road Maintenance (PS)														
Infrastructure & Asset Management	Organized by the Pavements Committee											<u> </u>			
Infr	PV - Designing, Building and Managing a Sustainable Pavement Network (PS)													<u> </u>	1
	PV - Pavement Sustainability and the Vehicles of Tomorrow (PS)											<b> </b>		<u> </u>	
	PV - Technology Advancements in Pavement Engineering (PD) Organized by the Soils & Materials Committee													<u> </u>	
	SO - Advancements in Testing, Modelling and Innovation for Roadway/Embankment Materials and	I													
	Geotechnical Engineering (PS)											-	1		
	SO - Innovations in Materials and Construction Methods for Sustainable Pavements (PD) Organized by the Structures Committee														
	ST - Transportation Structures (PS)	I												1	<u> </u>
	ST - Updates to Canadian Highway Bridge Design Code (CSA S6:25) (PD)												-		-
	Organized by the Active Transportation Integrated Committee											i		<u> </u>	<u> </u>
	AT - Active Transportation Facility Maintenance and Operations (PS)														
	AT - Active Transportation in Small Municipalities and Rural Areas (PS)														
	AT - Bicycle Priority Roundabouts in Canada: A Friendly Debate (PD)														
	AT - Connecting Active Transportation Networks by Connecting People (WS)														
	AT - Low-Speed Corridors as Complete Streets (PS)														
	AT - Pedestrian-Centred Design (PS)														
Mobility	AT - Post-Implementation Evaluations (PS)														
	AT - Technology, Signals and Active Transportation (PS)														
	Organized by the Mobility Management Committee	1													
	MM - Mobility Hubs: Approaches for Seamless Trip Connections (PS)											<b> </b>	<u> </u>	<u> </u>	
	MM - Shared Micromobility Services: Building on the TAC Publication (WS) MM - Standardization and Analysis of Mobility Data: Making Sense of the Curbside and Right of Way												<u> </u>	<u> </u>	
	(PD)														
	MM - TDM Strategies in a Post-Pandemic World (PD)														
	Organized by the Transportation Finance Committee														
	TF - Effective and Efficient Requests for Proposals (PD)											—	—		
	TF - Sustainable Transportation Infrastructure: From Strategy to Maintenance (PS)											<u> </u>	<u> </u>	<u> </u>	
	Organized by the Transportation Planning Committee TP - Complete Networks: Fitting into the Bigger Picture (PS)											<u> </u>			
	TP - Decision Making, Evaluation and Monitoring (PS)											⊢			
	TP - Decision Making, Evaluation and Monitoring (PS) TP - Health and Equity in Transportation (PS)													<b> </b>	<u> </u>
														┞──	+
	TP - Innovations in Transportation Modelling (PS) TP - Strategic Transportation and Land Lise Planning (PS)	-												├──	
	TP - Strategic Transportation and Land Use Planning (PS)													<u> </u>	-
	TP - Transit and Transportation Planning (PS)	1								1		<u> </u>	1		1

		SUN, OCT 5 MO			MON	OCTA		TUE, OCT 7				WED, OCT 8				
	TITLE				MON, OCT 6 8:30- 10:30- 14:00- 16:00						16:00-				15:15	
Sess	on Types: Presentation Session (PS), Panel Discussion (PD), Workshop (WS)	13:00	-16:00	10:00	12:00					15:30					16:45	
	Organized by the Geometric Design Committee	-											<del></del>	<u> </u>		
	GD - All Highways Great and Small: Interchanges, Major Facilities, and Two-Lane Highways (PS)															
	GD - Confined Corridors and Intersections (PS)															
6	GD - Unconventional Intersections and Roundabouts (PS)															
ା & Operations	GD - Urban Design Challenges: Accessibility, Vision Zero and Complete Streets (PS)															
	Organized by the Road Safety Committee															
	RS - Road Safety Analysis (PS)															
	RS - Road Safety Planning, Safe System and Vision Zero (PS)															
Design &	RS - Safety for Young Road Users (PD)															
	Organized by the Vision Zero & Safe System Subcommittee															
Safety,	RS - Exploring the Role of NGOs in Road Safety (PD)															
	RS - Road Safety in Construction and Temporary Work Zones (PS)															
	Organized by the Small Municipalities Integrated Committee												<u></u>	l		
	SM - Sustainable Planning and Design Approaches in Small Municipalities (PS)															
	Organized by the Traffic Operations and Management Committee															
	TO - #InnovativeTrafficControl (PS)															
	Organized by the Connected & Automated Vehicles Integrated Committee															
	CV - Connected and Automated Vehicles: The Role of the Public Sector (PD)															
	CV - Connected Vehicle Technologies: Improving Safety for Other Modes (PD)															
	Organized by the Digital Applications Committee															
	DA - Artificial Intelligence for Digital Applications (PS)															
ogy	DA - Data Governance, AI and the Future of the Transportation (PD)															
Technology	DA - Digital Twinning for Transportation Assets (PS)															
ect	DA - Transportation Data and Analytics (PS)															
F	Organized by the Intelligent Transportation Systems Committee															
	IT - Innovations in Intelligent Transportation Systems (PS)															
	IT - Rural ITS Opportunities and Challenges (PD)															
	Organized by the Technology Council				l								44			
	TE - Decarbonizing Transportation: Electrifying Fleets with Batteries and Hydrogen Fuel Cells (PD)															
Workforce Development	Organized by the Education Committee				1	I					I		<u></u>	L		
	ED - Online or In-Person: What Works Better for Education and Training? (PD)															
	ED - Tackling Today's Challenges in Transportation: An Intergenerational Discussion (PD)															
	Organized by the Human Resources Committee											L				
	HR - Collaborative Strategies for Recruitment, Retention and Skills Development (PD)															
	HR - Mental Health, Well-Being and Belonging in the Workplace (PD)												$\square$			
	Organized by the Professional Development Committee															
	PD - Developing Your Employees: Coaching vs. Mentoring (PD)															
	PD - Empowering the Next Generation: Building Impactful Young Professional Programs (PD)															