PIARC International Seminar

Safer Roads that Save Lives: The PIARC Contributions to the UN Targets and Initiatives

The 1 st day: 17 th Oct, 2018 (Wednesday)			
Time	Content	Person in Charge	
8:30-9:00	Conference Registration		
9:00-10:30	<u>Session I</u> <u>Welcome Address and Global Road Safety Policies</u> <u>and Partnerships</u>	Aimin Li Deputy Director, Research Institute of Highway, Ministry of Transport of China (RIOH)	
9:00-9:05	Welcome to China	Yonghong Sun Deputy Director, the Highway Department of Ministry of Transport of China (MOT)	
9:05-9:10	01 - Welcome and Introduction to PIARC	Jean-François Corté (PIARC Strategic Theme Coordinator)	
9:10-9:30	02 - Overview of the PIARC Road Safety Manual	Roberto Arditi (PIARC C1 Committee Chair; Director of Scientific Affairs, SINA - Italy)	
9:30-9:40	Launch of the Chinese Edition of the PIARC Road Safety Manual	Roberto Arditi	
9:40-10:00	03 - "One Map" - Risk Management of Road Transportation in China	Ping Cheng (Security Director, Ministry of Transport of China)	
10:00-10:15	04 - Global Road Safety and the UN Global Targets	Rob McInerney (PIARC C1 Secretary; CEO, iRAP - Australia)	
10:15-10:30	05 - China Road Safety Policy/Development/FutureProspects	Ruihua Zhao (Deputy Director, the Integrated Coordination Department of Ministry of Emergency Management of China)	
10:30-11:00	Coffee Break		
11:00-12:30	Session II Road Safety Policy and Strategy Leadership	moderated by TC C1 – John Milton (PIARC C1 WGL,	

		Director of Transportation Safety, Department of Transport – USA)
11:00-11:15	06 - National Strategy on Road Safety and Awareness Program in South Africa	Imelda Julies (PIARC C1, Project Manager SANRAL - South Africa)
11:15-11:35	07 - China Highway Safety to Cherish Life Initiative	Ronggui Zhou (RIOH)
11:35-11:55	08 - Global Road Safety Policies – PIARC Survey Results	Ana Tomaz (PIARC C1, Head of Road and Rail Safety Department of Infrastructure - Portugal)
11:55-12:15	09 - Sweden Vision Zero policy success and next steps	Ruggero Ceci (PIARC C1, Science Expert TRAFIKVERKET - Sweden)
12:30-14:00	Lunch	
14:00-15:30	Session III 10 minute Case Studies of Success	moderated by TC C1 John Milton
14:00-14:20	10 - Highlights of the PIARC Road Safety Case Study Compendium	Rob McInerney
14:20-14:35	11 - Vehicle Safety and Enforcement for Road Safety	Hanzhong Pan (Traffic Management Research Institute of the Ministry of Public Security-China)
14:35-14:55	12 - USA Strategic Highway Safety Plans	Karen Scurry (PIARC C1; Traffic Operations and Safety Engineer, DOT - USA)
14:55-15:15	13 - Case studies of China Highway Safety to Cherish Life Initiative	Yanjun Zheng (Highway Administration of the Department of Transport of Hebei Province - China)
15:15-16:00	Coffee Break	
16:00-17:30	Session III (continued) 10 minute Case Studies of Success	moderated by TC C1 Imelda Julies
16:00-16:15	14 - The PIARC Road Safety Manual – Practical Implementation in Washington State	John Milton

16:15-16:30	15 - Prevention and Control Measures of Highway Meteorological Disasters in Mountainous Plateau - Practice of Xiangli Expressway	Chengyu Hu (Broadvision Engineering Consultants- China)
16:30-16:45	16 - Safety Effects of Lower Speed Limits During Winter Months	Jakko Klang (PIARC C2, Traffic Safety Engineer, Centre for Economic Development, Transport and the Environment, Finland)
16:45-17:00	17 - Low Cost Interventions on Existing Road Network in Poland	Przemyslaw Padlo (PIARC C1, GDDKiA - General Directorate for National Roads and Motorways, Head of Road Traffic Safety and Traffic Management Department- Branch in Wroclaw Poland)
17:00-17:20	Round Table Discussion at End of Day	Imelda Julies
17:20-17:30	Feedback	Imelda Julies
18:00	Welcome Dinner	

The 2nd day: 18th Oct, 2018 (Thursday)

Time	Content	Person in Charge
9:00-10:30	Session IV Design and Operation of Safer Road Infrastructure	Per Andersson (PIARC C2, Project Manager Swedish Transport Agency – Sweden)
9:00-9:15	18 - Application of Driving Simulator in Road Design and Optimization	Weihan Zhang (RIOH)
9:15-9:30	19 - TC C2 Case Study on Vulnerable Road Users	Mathias Wärnhjelm (PIARC C2, Engineer TRAFIKVERKET – Sweden)
9:30-9:45	20 - New Requirements for Road Safety Facility Specifications in China	Chengcheng Tang (PIARC C2, RIOH)
9:45-10:00	21 - Major Road Safety Investment Case Studies Around the World	Rob McInerney
10:00-10:15	22 - Success Experiences Reported in Latin America	Alberto Mendoza (PIARC C2 Secretary) and María Cadengo (Mexican Transportation Institute - Mexico)
10:15-10:30	23 - Comprehensive Technical Countermeasures for Safer Road Tunnel Operation	Zhongyin Guo (Professor, Tongji University-China)

10:30-11:00	Coffee break	
11:00-12:30	Session IV (continued) Design and Operation of Safer Road Infrastructure	moderated by Per Andersson
11:00-11:15	24 - Calming Measure in Town Podturn	Uroš Brumec (PIARC C2, Road Safety Engineer, Slovenian Infrastructure Agency - Slovenia)
11:15-11:35	25 - Brief Introduction to Research on Emergency Escape Lane & Ancillary Facility System for Expressways in Guizhou	Lianfu SHI (PIARC C1, Guizhou Transportation Planning Survey & Design Academe Co. LTD-China) Ana Tomaz
11:35-11:55	26 - Portugal-IP4 Expressway Improvements	Ana Tomaz
11:55-12:15	27 - Safer Way to School - Country, Slovenia	Uroš Brumec
12:30-14:00	Lunch	
14:00-16:00	Session V The road ahead to Abu Dhabi	moderated by Zhongyin Guo
14:00-14:35	The key deliverables and timeline for TCC1	Roberto Arditi
14:35-15:10	 28 - The key deliverables and timeline for TCC2 ♦ The PIARC Report on VRU's, human factors and LMICs ♦ The PIARC Report on Setting Credible Speed Limits ♦ The PIARC Report on Road Safety Audit Guidelines suitable for LMICs 	Lorenzo Domenichini (PIARC C1 WGL, Professor, University of Florence – Italy)
15:10-15:25	PIARC Plans for the future	Jean-François Corté
15:25-15:40	29 - Plans for the Abu Dhabi World Road Congress Oct 6-10, 2019	Kirsten Graf-Landmann (PIARC Technical Advisor Strategic Theme C – Germany)
15:40-16:00	Round Table Discussion -20min	Zhongyin Guo
16:00-16:15	Conclusions of Seminar and Closing Announcement	Chengcheng Tang