

Road Traffic Safety International Conference Programme

8 – 9 January, 2015

TIME	OPENING SESSION	
	Welcome <ul style="list-style-type: none"> ▪ Mongolia Authorities 	
	Theme Address <ul style="list-style-type: none"> ▪ Mr. K. K. Kapila, Chairman, IRF (GPC) 	
	Inaugural address <ul style="list-style-type: none"> ▪ Road Traffic Safety Challenges VIP speaker(Mongolia or International)	
SESSION I – ROAD TRAFFIC SAFETY POLICY AND LEGISLATION		
Topic	Presenter, INSTITUTION	Issues to be covered
1. The Decade of Action for Road Safety	Prof. P.K. Sikdar, Advisor, IRF (Road Safety).	<ul style="list-style-type: none"> – Global road safety issues – Documents prepared at UN level – Review of Decade in November in Brasil
2. Principles of road traffic safety	Ch. Ganbat Road Traffic Safety Dppt, MNU	<ul style="list-style-type: none"> – Basic principles of road safety – Current scenario of road traffic safety of Mongolia, statistics – Legal environment
3. Road safety crime prevention program National council on prevention against traffic safety crime	<ul style="list-style-type: none"> – About Program – About national council – Program implementation, outcome
4. Developing and implementing a Road safety Strategy and action plan	Dr. K. Ravinder, Principal Scientist, CRRI	–

SESSION II – Road Traffic Safety Challenges

Topic	Presenter, INSTITUTION	Issues to be covered
5. Traffic safety in Mongolia Traffic Police	<ul style="list-style-type: none"> – Road accident statistics – Main reasons, actions taken – Indemnity
6. Traffic safety in Ulaanbaatar	L. Battsooj Traffic Regulation Office	<ul style="list-style-type: none"> – Specific features of UB traffic – Risk factors – Risk mitigation methods
7. Traffic safety in urban roads design	D. Nanzaddorj, Department of Roads, Ulaanbaatar	<ul style="list-style-type: none"> – Urban traffic safety – Black spot study – Measures for traffic safety
8. Traffic safety-Means of Transportation MRT	<ul style="list-style-type: none"> – Intactness of vehicles, improve control – Measures for axle load, size, high speed – Risks caused by vehicles with left-hand steering wheel
9. Special and private roads, their safety	R. Onon MRT	<ul style="list-style-type: none"> – Mine roads, requirements – Mine road traffic safety, examples – Combined transport of heavy trucks and public transport
10. Road Safety Characteristics in an Urban and Suburban Environment – the Case of Hong Kong	Mr. Micah K. K. Woo, Community for Road Safety Hongkong	<ul style="list-style-type: none"> – Trends of crashes over the past decades – Key approaches in road safety engineering – Areas for further improvements

SESSION III – Engineering and other measures to Improve Road Safety

Topic	Presenter, INSTITUTION	Issues to be covered
11. Traffic Safety Audit & Implementing the safe system approach: Road Safety Manuals.	Dr. K. Ravinder, Principal Scientist, CRRI	<ul style="list-style-type: none"> – Significance of safety audit on roads and road facilities – Significance of performing engineering planning and audit at final stage of design

		<ul style="list-style-type: none"> – Approach and methodology for traffic safety audit, examples – Presentation of safe system approach – Update on the manuals
12. Traffic safety- Benchmarking readiness of roads	R. Onon MRT	<ul style="list-style-type: none"> – Planning and projection of road network of Mongolia – Readiness of roads, affecting factors – Improvement of readiness of roads would result in safe traffic movement
13. Effective Highway Design and management for improved road safety	Prof. P.K. Sikdar Advisor, IRF (Road Safety)	<ul style="list-style-type: none"> – Means to improve traffic safety – Standard – ITS
14. Deicing Technology Research Based on the road damage in the Alpine and Frozen Area	Mr. Zhang Xiaochen, President, Harbing Zhongcheng Science & Technology Co. Ltd.	
15. Retro-reflective marking tapes on tracks: implementing UNECE Regulation 104	Mr. David Guan, Chief Safety Education Officer, 3M China	– Conspicuity to help Road Safety in all its facets
SESSION IV – Road Safety Assessment and Sustainable Financing for Safe Roads		
16. Star Rating system for Roads – View point of a Road Safety Consultant	Mr. Julian Tsehin Kwong, Director, Chausses Limited, Hong Kong	<ul style="list-style-type: none"> – iRAP Star Ratings as an independent and objective measure of the level of safety which is 'built-in' to the road for road users. – Potential integration with other road safety approaches.
17. Performance based contracting as a mean to ensure higher level of safety	Representative from Austrade*	–

18. Implementing a traffic enforcement system: challenges and solutions	Prof. P.K. Sikdar Advisor, IRF (Road Safety)	– Enforcement system which is self-financing and implemented by a third party
19. PPP in Road safety– ITS model for developing countries with accountable checks and mechanisms to bring down fatalities in absolute numbers.	Representative from Austrade*	–
SESSION V – Road Safety Capacity Building and Education		
20. Road safety campaigns: the Indian experience including drunken driving	Mr. K. K. Kapila Chairman, IRF GPC	– How to build up a campaign – Examples of video adverts
21. Road Safety Auditors accreditation	Prof. P.K. Sikdar Advisor, IRF (Road Safety)	–
	Wrap-up	
	Conclusions Mr. K.K. Kapila, Chairman, IRF GPC	

* To be confirmed