

MONDAY 11 SEPTEMBER 2017		8:30-9:00am Registration / arrival tea/coffee	
9:00am Welcome and overview			
Welcome and overview from the President of the International Society for Weigh-In-Motion (ISWIM)	Chris Koniditsiotis Chief Executive Officer Transport Certification Australia		
Session 1: On-Road Weigh-In-Motion (WIM) Systems			
Perspectives on WIM Systems and their use - Queensland	Geoff Smith Manager (Traffic Surveys & Data Management) Road Operations Engineering and Technology Branch Department of Transport and Main Roads Queensland Government		
Perspectives on WIM Systems and their use - Victoria	Raoul Casagrande Transport Data Specialist Information Management and Technology VicRoads		
Session 2: In-Vehicle WIM - On-Board Mass (OBM)			
About OBM Systems and their information	Philip Lloyd General Manager Implementation Transport Certification Australia		
Perspectives on OBM Systems and their use - Queensland	Mark Mitchell Director Compliance & Heavy Vehicle Reform Department of Transport and Main Roads Queensland Government		
Perspectives on OBM Systems and their use - New South Wales	Vincent Wong Senior Officer, Vehicle Telematics Operations, Compliance and Regulatory Services Roads and Maritime Services New South Wales Government	Dr Richard Yeo Assets Program Manager Austroads	
Session 3: The use of mass information (on-road and in-vehicle) - PART A			
The importance of vehicle mass data to pavement design and asset management	Michael Moffatt (Dr) National Technical Leader, Pavements Pavements and Surfacing Australian Road Research Board (ARRB)		
Session 4: Co-dependency of on-road and in-vehicle mass monitoring systems - PART A			
Special session on how on-road and in-vehicle systems are co-dependent - the issues	Philip Lloyd General Manager Implementation Transport Certification Australia		
Forum Dinner - Stamford Plaza Brasserie Marquee		6:30pm - 10:30pm	
A relaxed evening dinner with delicious food and wine, with guest speaker Neil Scales OBE, Director-General, Department of Transport and Main Roads, Queensland Government.			
TUESDAY 12 SEPTEMBER 2017			
Session 5: The use of mass information (on-road and in-vehicle) - PART B			
<ul style="list-style-type: none"> The regulatory benefits of knowing mass The use of mass data for analytics in asset management 	<ul style="list-style-type: none"> The use of mass data for chain of responsibility The economic value of knowing mass for transport reform 		
Session 6: Co-dependency of on-road and in-vehicle mass monitoring systems - PART B			
Special session on how on-road and in-vehicle systems are co-dependent - the options	Philip Lloyd General Manager Implementation Transport Certification Australia		
Technical Tour -			
Bus tour to visit the heavy vehicle inspection site on the Port Motorway and Port of Brisbane			