

3rd Regional ISWIM Seminar in Pretoria, South Africa (6-8 July 2022).
Program at a glance. **Version: 1.0**

Session	Topic	Speakers
----- Wednesday 6 th -----		
1. Opening Session	Optimising Road Freight Transport using WIM data	
• Chair		Chris Koniditsiotis
• Speaker 1	Welcome and Introduction of ISWIM,	Chris Koniditsiotis
• Speaker 2	Introduction of PIARC	PIARC executive
• Speaker 3	Use of WIM data in South Africa,	Louw Kannemeyer
• Speaker 4	WIM projects in Tanzania	Rogatus Matavila
2. Technical Session 1	WIM for Direct Weight Enforcement	<i>Authors of Abstract</i>
• Chair		Hans van Loo
• Speaker 1	WIM for Direct Enforcement in France	David Bétaille
• Speaker 2	Legal Framework in South Africa,	Alta Swanepoel
• Speaker 3	Impl. of WIM for Direct Enf. in Brazil	Fernando Bráulio
• Speaker 4	Overload detection and mitigation in the world	Bernard Jacob
3. End-User Session 1	Practical Applications of WIM	<i>Presenter</i>
• Chair		Andy Lees
• Speaker 1	Show Case Project MIKROS	Rob Sik
• Speaker 2	Show Case Project INTERCOMP	Aaron van Heel
• Speaker 3	Show Case Project CAMEA	Jan Fučík
4. Technical Session 2	Implementation of a WIM Network	<i>Authors of Abstract</i>
• Chair		Paul Nordengen*
• Speaker 1	Uganda Virtual WIM Project	Brendan Ezeanowi
• Speaker 2	Selection of WIM locations, Brazil,	Lucas Franceschi
• Speaker 3	Hybrid implementation of WIM	Hans van Loo

* Need to be confirmed

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Session	Topic	Speakers
----- Thursday 7 th -----		
5. Technical Session 3	Quality Improvement of WIM data	<i>Authors of Abstract</i>
• Chair		Michelle van der Walt
• Speaker 1	Updated TT WIM Calibration Method	Gerhard de Wet
• Speaker 2	Revision of the OIML R-134	Bernard Jacob
• Speaker 3	Correction Model for HS-WIM Systems	Gustavo Otto
• Speaker 4	Truck Silhouettes Analysis with WIM Data	Olivier Quoy
6. Panel Discussion	WIM for Direct Weight Enforcement	<i>Panelists</i>
• Chair		Hans van Loo
• Panelist 1		Michelle van der Walt
• Panelist 2		Mike Hellens
• Panelist 3		Gerhard de Wet
• Panelist 4		Bernard Jacob
• Panelist 5		Carla Davis *
• Panelist 6		Tom Kearney
7. End-User Session 2	Practical Applications of WIM	<i>Presenter</i>
• Chair		Andrew Houlston
• Speaker 1	Show Case Project Q-FREE	Toni di Monaco
• Speaker 2	Show Case Project IRD	Brendan Ezeanowi
• Speaker 3	Show Case Project CESTEL	Matija Mavrič
8. Special Interest Session	Self Regulation in Overload Control	<i>Invited Speakers</i>
• Chair		Chris Koniditsiotis
• Speaker 1	Intelligent Access Program, Australia	Chris Koniditsiotis
• Speaker 2	RTMS, South Africa	Paul Nordengen
• Speaker 3	Intelligent Access in Europe, Europe	Loes Aarts
9. Closing Session	Optimising Road Freight Transport using WIM data	
• Speaker 1	Conclusions and Closure,	Chris Koniditsiotis
• Speaker 2	The future of WIM in Southern Africa,	Michelle van der Walt / Layton Leseane

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