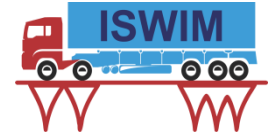




PROGRAM SANRAL-ISWIM WORKSHOP

8 – 10 July 2026, Pretoria, South Africa



Registration at: www.satc.org.za

WEDNESDAY 8 July 17:30 – 19:30	Traditional Welcoming Braai (BBQ South Africa Style) Sponsors: Mikros and Masskot Scale/Cross Host: Jacqui Oosthuyzen Music and Dance: Zasha Afrika
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THURSDAY 9 July	SANRAL - ISWIM WORKSHOP Sponsor: Quarterhill Chair: Hans van Loo
07:30 – 08:30	REGISTRATION + REFRESHMENTS
08:30 – 09:00	Briefing session for presenters and chairs in the Diamond auditorium All presenters
09:00	Start of parallel sessions
09:30 – 09:50	Welcome and Introduction of ISWIM Gustavo Otto, Vice-President Science, ISWIM, Brazil
09:50– 10:10	Introduction to SANRAL WIMe Project Michelle van der Walt, Project Manager, SANRAL, South Africa
10:10 – 10:30	Global Overview of WIM for Direct Enforcement Andy Lees, Information Officer, ISWIM, United Kingdom
10:30 – 11:00	REFRESHMENTS
11:00 – 11:30	Status and Results of WIMe Project Gerhard de Wet, Consultant, Static Motion, South Africa
11:30 – 12:00	ISWIM Guide on Implementation of WIM for Direct Enforcement Hans van Loo, Promotion Officer, ISWIM, Switzerland
12:00 – 12:30	WIM for Direct Enforcement in Brazil Gustavo Otto, Vice-President Science, ISWIM, Brazil
12:30 – 13:00	Use of On-Board WIM in Weight Enforcement Chris Koniditsiotis, General Secretary, ISWIM, Australia
13:00 – 14:00	LUNCH
14:00 – 14:20	The Mikros Experience with LSWIM and HSWIM (WIMe) Aaron Moodley, Mikros, South Africa
14:20 – 14:40	Where WIM Enforcement Meets Metrology David Alumasa, CAMEA Africa, Kenya
14:40 – 15:00	A confidence-based direct enforcement WIM solution Brendan Ezeanowi, Quarterhill, Canada
15:00 – 15:30	REFRESHMENTS
15:30 – 15:50	The Digital Evolution of WIM Systems Yoonis Gigli, Kistler, Switzerland
15:50 – 16:10	Weigh In Motion Transformation: Advancing sustainability and road safety from Weighing to Managing road Transformation. Vincent de Hooge & Vladimir Barton, Masskot Scale/Cross, South Africa
16:10 – 16:30	WIM Implementation for Direct Weight Enforcement (to be confirmed) Thomas Greene, Q-Free, United Kingdom
16:30 – 16:45	Program for Technical Visit Hans van Loo, Promotion Officer, ISWIM, Switzerland
17:10	BUS DEPARTS FOR HOTEL

FRIDAY 10 July	TECHNICAL TOUR - SANRAL WIMe PILOT SITE (N1 near MANTSOLE WEIGH STATION) Sponsor: Zimele Investment Enterprise Company Tour Leader: Michelle van der Walt
08:30 – 09:30	LYNNWOOD CITY LODGE HOTEL
08:30	Departure from Hotel
08:30 – 09:30	Transfer to Mantsole Traffic Control Centre
09:30 – 12:00	MANTSOLE WEIGH STATION
09:30 – 10:00	Welcome, Introduction and Safety Instructions
10:00– 10:15	Transfer to WIMe Pilot Section
10:15 – 11:00	<p>Site Visit of WIMe Pilot Section</p> <p>The technical tour will offer a unique opportunity to the participants both national and international to see the largest and most advanced WIM test site currently existing in the world at the WIMe pilot section near the Mantsole Weigh station on the N1 highway approximately 70 km north of Pretoria. The WIMe pilot section includes 9 different WIM systems and technologies all specifically designed to meet the specified requirements for future direct weight enforcement in South Africa.</p> <p>All WIM-systems were installed and commissioned by mid-February 2026. The extensive WIM accuracy trials started in February 2026 and were concluded by the end of May. The first results were presented at the WIM-workshop on July 9th during this year’s SATC.</p>
11:00 – 11:15	Transfer back to Mantsole Traffic Control Centre
11:15 – 12:00	Visit of Mantsole Overload Operation
12:00 – 15:00	DINOKENG GAME RESERVE
12:00 – 12:30	Transfer to Dinokeng Game Reserve
12:30 – 14:30	Lunch at Tshikwalo Game Lodge
14:30 – 15:00	Transfer back to Hotel
15:00	LYNNWOOD CITY LODGE HOTEL



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PRETORIA, SOUTH AFRICA

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