

4th REGIONAL SEMINAR

ON WEIGH-IN-MOTION – WIM



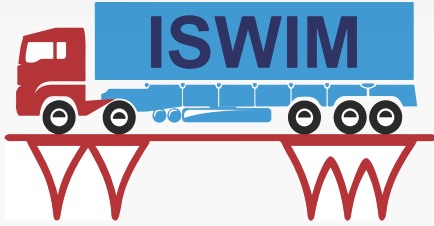
SCHEDULE

DAY 1

 Day 1 – 24/11/2026

08:00 - 09:00	Registration & Opening of Exhibition
09:00 - 09:30	Session 1 Welcome and Introduction of Seminar
	 Guilherme Theo Sampaio - Brazil  Welcome and opening of seminar
	 Deborah Walker - United States  Introduction to seminar and ISWIM
09:30 - 10:30	Session 2 Introduction to WIM for Direct Weight Enforcement
	 Hans van Loo - Switzerland  Overview of the elements involved in the implementation of WIM systems for direct weight enforcement. Based on the latest ISWIM Practitioners' Guide
	 Maksat Kaliakparov / Suleimenov Marat Khamzaevich - Kazakhstan*  Legislative transformation as a key driver for effective direct weight enforcement using WIM Systems in Kazakhstan
	 Chris Konidiotis - Australia  Experiences from the Australian Intelligent Access Program and the use of on-Board WIM data
10:30 - 11:00	Coffee Break
11:00 - 12:00	Session 3 Implementation of WIM for Direct Enforcement around the World
	 Eugene O'Brien - Ireland  Results of the Smart Enforcement of Transport Operations (SETO) project in the European Union
	 Tanvi Pandya - United States  Implementation of WIM for direct enforcement in New York City
	 Gerhard de Wet - South Africa  WIMe project, results from the technology tests in South Africa
12:00 - 13:30	Lunch Break
13:30 - 15:30	Session 4 Developments in WIM for Direct Enforcement in South America
	 Javier Jorge - Argentina  Homologation of WIM for direct enforcement in Argentina
	 Hector Chinni - Argentina  Implementation in Argentina
	 Juan Pablo Barbier and Nicolás van der Maesen - Uruguay  Evolution of WIM systems in Uruguay Metrological framework for the inspection of dynamic weighing in Uruguay
	 Angel Jose Vera Aguero - Paraguay  In-motion weight control systems in Paraguay
	 Ciemsá - Uruguay*  Integral Inspection Gantry
15:30 - 16:00	Coffee Break
16:00 - 17:00	Session 5 Panel Discussion - International Experiences with WIM for Direct Enforcement
	Panellist:
	 Deborah Walker - United States 
	 Chris Konidiotis - Australia 
	 Tanvi Pandya - United States 
	 Gerhard de Wet - South Africa 
	 Hans van Loo - Switzerland 
	Moderator:
	 Andy Lees - United Kingdom 
17:00 - 17:30	Networking Coffee

*Awaiting confirmation



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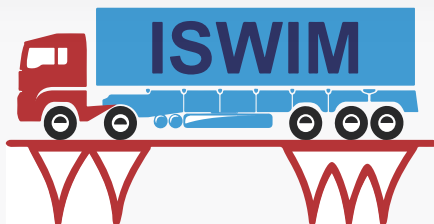
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DAY 2



Day 2 – 25/11/2026

09:00 - 10:30	Session 6 Implementations of WIM for Direct Weight Enforcement in Brazil
	Valter Tani - Brazil A short history of the implementation and applications of WIM in Brazil
	Gustavo Otto - Brazil Modernization of weight enforcement in Brazil using WIM systems
	José Aires Amaral Filho - Brazil Results of ANTT's WIM Sandbox project
	Marcelo Moraes - Brazil Brazilian standard for WIM systems
	Leonardo Rodrigues - Brazil Use of WIM data for design and maintenance of the road infrastructure in Brazil
10:30 - 11:00	Coffee Break
11:00 - 12:00	Session 7 Develoments in WIM for Direct Weight Enforcement in Brazil
	Marcelo Fonseca - Brazil The use of WIM systems and data in the new concession contracts
	Fernando Bezerra - Brazil Implementation and monitoring of contractual parameters
	Matheus da Silva Pereira Fernandes - Brazil HS-WIM in practice: Ecovias Cerrado's pioneering experience in Brazil
12:00 - 13:30	Lunch Break
13:30 - 15:30	Session 8 Showcase Projects WIM for Direct Enforcement
	Intercomp - International Showcase Quarterhill - International Showcase Kistler - International Showcase Fiscaltech - National Showcase Pumatronix - International Showcase Van Jee - International Showcase
15:30 - 16:00	Coffee Break
16:00 - 17:00	Session 9 Panel Discussion - Future of WIM for Direct Weight Enforcement in Brazil
	Panellist: Hugo Leonardo Cunha Rodrigues - Brazil Stéphane Louis Georges Quebaud - Brazil Marco Aurélio de Barcelos Silva - Brazil Adrualdo de Lima Catão - Brazil Moderator: Gustavo Otto - Brazil
17:00 - 17:15	Session 10 Closure of Seminar
	Deborah Walker - United States Conclusions and closure of the seminar



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SCHEDULE

DAY 3



Day 3 – 26/11/2026

08:30 - 11:00	Transfer from Brasilia to HS-WIM site		
Transportation to the HS-WIM station at Anapolis by executive buses (160 km)		ANTT	<i>ANTT (Lote 10 Projeto Orla Polo 8, Trecho 3 10 - Brasília/DF, 70200-003, Brasil) to HS-WIM Station (Rodovia BR-414/GO km 432+174, Anápolis/GO)</i>
11:00 - 12:30	Visit of HS-WIM site		
HS-WIM Station of the Ecovias do Araguaia Concessionaire		Ecovias do Araguaia Concessionaire	<i>The visit will take place at one of the high speed WIM stations operated by the Ecovias do Araguaia concessionaire, located between the BR-153/TO/-GO and BR-080/414/GO highways</i>
12:30 - 14:00	Lunch Break		
14:00 - 16:30	Transfer back to Brasilia		
Transportation back to ANTT Head quarters in Brasilia by executive buses (160 km)		ANTT	

