

**Synoptic programme**

	<b>Sunday 11 Sept 2011</b>	<b>Monday 12 September 2011</b>	<b>Tuesday 13 September 2011</b>					<b>Wednesday 14 September 2011</b>								
07:00–08:00		<b>Registration</b>														
08:00–10:00		<b>Opening Plenary Session</b>	<b>Parallel Speciality Session 1</b>					<b>Parallel Speciality Session 3</b>								
			PSS 1a Pavement Design Systems	PSS 1b Thin Surfacing Surface Texture and Safety	PSS 3a Materials Characterisation	PSS 3b Airport Pavements										
10:00–10:30		Tea Break														
10:30–12:30		<b>Technical Session 1</b> Reduced Impact of Road Building Activities on the Environment	<b>Parallel Workshop Session 2</b>					<b>Parallel Speciality Session 4</b>								
			WS 2a Cold Mix Asphalt	WS 2b Delivery	WS 2c Standards for LVRs	WS 2d Energy Saving Measures	WS 2e Pavement design Approaches	PSS 4a Asphalt Mixtures	PSS 4b Bitumen Stabilised Materials							
12:30–13:30	Lunch															
13:30–15:30	<b>Registration</b>	<b>Technical Session 2</b> Limiting Energy Consumption in the Construction of Bituminous Layers	<b>Parallel Speciality Session 2</b>					<b>Parallel Workshop Session 4</b>								
			PSS 2a Development of Human Resources, Systems & Procedures for Optimal Asset Preservation	PSS 2b Bituminous Binders	PSS 2c Response & Damage Models	WS 4a High Modulus Asphalt	WS 4b Surface Seal Design options	WS 4c Quality Systems	WS 4d Bitumen Supply	WS 4e Material characterisation						
15:30–16:00		Tea Break														
16:00–18:00		<b>Parallel Workshop Session 1</b>					<b>Parallel Workshop Session 3</b>					<b>Closing Plenary Session</b>				
		WS 1a Re-cyclable Materials	WS 1b Bitumen Rubber & Industrial Waste	WS 1c Warm Mix Asphalt	WS 1d Airports Applications	WS 1e Performance Characteristics	WS 3a Hot Mix Asphalt Design	WS 3b Slurry Seal Design	WS 3c Road pavement Designs	WS 3d Lab Practice	WS 3e Performance grading of Bitumen					
From 19:00		<b>Ice Breaker Cocktails</b>	<b>Exhibitors' Braai</b>					<b>Gala Dinner</b>					<b>Closing function</b>			