

Programme

Please note this programme is subject to change

Sunday, April 14, 2024

	Pre Conference Registration
3:00 PM - 6:00 PM	<u>Welcome Reception</u>
	Preconference Registration

Monday, April 15, 2024

	Plenary and Host Sessions	Strategic Sessions	Technical & Poster Sessions	Special Sessions	Industry Sessions & Demos
7:55 AM - 8:00 AM	Monday Theme: Safe & Inclusive Transport				
8:00 AM - 9:30 AM	Monday - Registration				
9:00 AM - 9:30 AM					Minister Exhibition Opening
9:30 AM - 11:00 AM	<u>Opening Ceremony</u>				
11:00 AM - 12:30 PM	<u>Monday Plenary - Safe and Inclusive Transport</u>				
12:30 PM - 2:00 PM	<u>Lunch and Exhibition Sessions</u>				
12:45 PM - 1:30 PM					<u>Industry Educational Session - Charting a course for net-zero aviation, how innovation is powering sustainability - Sponsored by Collins Aerospace</u>
12:45 PM - 1:45 PM					<u>Industry Session - Irish innovation at the cutting edge - Sponsored by Enterprise Ireland</u>
					<u>Monday European Commission Lunchtime Session Towards zero emission vehicles: From batteries to demonstration</u>
1:00 PM - 1:45 PM					<u>Innovation and Incubation Zone Session - Presentation on Safety & Events followed by an industry panel - Sponsored by Google</u>
2:00 PM - 3:15 PM	<u>Host Session: 1 Transport Agency of the Future</u>		<u>Poster 1.1 Transport Safety</u>	<u>Special Session 1.1: Open Science in Transport Research - Where Do We Stand?</u>	

		<u>Poster 1.2 People-centred & Inclusive Mobility</u>	<u>Special Session 1.2: Inclusive and Sustainable Rural Mobility and Transport</u>
		<u>Poster 1.3 Impact on Health & the Environment</u>	<u>Special Session 1.3 User Acceptance: Key to Successfully Transitioning to the Future European Mobility System</u>
		<u>Poster 1.4 Transport Policy</u>	<u>Special Session 1.4: How Can Research and Collaboration Support Cost-effective Solutions for Zero-emission Heavy-Duty Vehicles</u>
		<u>Technical 1.1.1 Automation for Improved Road Safety</u>	<u>Special Session 1.5: Sustainable Urban Mobility Solutions for Climate-neutral and Smart Cities</u>
		<u>Technical 1.3.1 Transport Behaviour</u>	
		<u>Technical 1.3.2 Transport Equity and Gender</u>	
		<u>Technical 2.1.1 Active Travel</u>	
		<u>Technical 2.1.2 MaaS and On-demand Travel</u>	
		<u>Technical 2.1.3 Driver Behaviour</u>	
		<u>Technical 2.2.1 Decarbonisation</u>	
		<u>Technical 2.2.2 Low Emission Heavy Duty Vehicles</u>	
		<u>Technical 2.4.1 Urban Logistics Solutions</u>	

3:15 PM - 3:45 PM

Monday Afternoon tea/coffee

Industry Educational Session - Structured innovation: Overcoming challenges in transport research and innovation through strategic collaboration - Sponsored by PNO Group

3:20 PM - 3:27 PM					Innovation and Incubation Zone Demo Session: EMBRACE Mobility, Bridges to Rural Communities - Sponsored by University of Galway
3:29 PM - 3:36 PM					Innovation and Incubation Zone Demo Session: Recycled Plastic Products for Sustainable Transport Infrastructure - Sponsored by Paltech
3:38 PM - 3:45 PM					Innovation and Incubation Zone Demo Session: Silicon-Nanowires/Graphite Composite with Ni-Rich-NMC and Ether Based Electrolytes for High-Capacity Lithium-Ion Batteries - Sponsored by University of Limerick.
3:45 PM - 5:00 PM	<u>Host Session: 2</u> <u>Transport Agency of the Future</u>	<u>Strategic Session 1.1</u> <u>- From Research to Evidence-based Transport Safety Strategies – Towards Vision Zero</u>			
		<u>Strategic Session 1.2</u> <u>- Future Workforce & Skills</u>			
		<u>Strategic Session 1.3</u> <u>- People Centred & Inclusive Mobility</u>			
5:00 PM - 5:15 PM	Move Between Sessions				
5:15 PM - 6:30 PM	Ministerial Host Roundtable - Transport Policy & Regulation		<u>Technical 1.1.2 Safety of Vulnerable Road Users</u>		
			<u>Technical 1.1.3 Road Safety of Commercial Vehicles</u>		
			<u>Technical 1.2.1 Future Workforce & Skills</u>		
			<u>Technical 1.3.3 Inclusive Mobility (1)</u>		
			<u>Technical 2.2.3 Urban Mobility</u>		
			<u>Technical 2.2.4 Aviation Advances</u>		
			<u>Technical 2.2.5 Electric</u>		

			Technical 2.2.6 Maritime Approaches for Zero Emissions		
			Technical 2.3.1 Particle Emissions		
6:30 PM - 7:30 PM					TRA2024 - Young Researchers Evening

Tuesday, April 16, 2024

	Plenary and Host Sessions	Strategic Sessions	Technical & Poster Sessions	Special Sessions	Industry Sessions & Demos
7:55 AM - 8:00 AM	Tuesday Theme: Sustainable Mobility of People and Goods				
8:00 AM - 8:30 AM	Tuesday Doors & Exhibition Opens				
8:00 AM - 5:30 PM					EU Road Safety Conference 2024
8:10 AM - 8:40 AM					Industry Educational Session - IEEE NTDAS: Driving global roadways research with a real-world probe vehicle data analytics platform - Sponsors by IEEE
8:30 AM - 9:30 AM			Technical 1.3.4 Inclusive Mobility (2)		
			Technical 1.3.5 Technical Advances for Improved Mobility		
			Technical 2.1.4 Sustainable Mobility (1)		
			Technical 2.1.5 Shared Mobility		
			Technical 2.1.6 Rural Transport (1)		
			Technical 2.2.7 Improved Automotive Performance		
			Technical 2.2.8 Port Operations		
			Technical 2.4.2 Rail based Logistics		
9:30 AM - 9:45 AM	Tuesday AM - Move between Sessions				
9:45 AM - 11:00 AM			Poster 2.1 Transport Safety & Sustainable Logistics	Special Session 2.1: Air Traffic Management: 20 years of the Single European Sky	

		<u>Poster 2.2 Sustainable Logistics & People-centred Inclusive Mobility</u>	<u>Special Session 2.2: Waterborne Passenger Transport – an Essential Transport Mode in Outer Regions</u>	
		<u>Poster 2.3 Urban, Regional & Rural Transport</u>	<u>Special Session 2.3: Innovation in Urban Logistics: Public and Private Sectors Thriving Together</u>	
		<u>Poster 2.4 Zero Emissions Transport</u>	<u>Special Session 2.4: Sustainable and Smart Mobility Strategy: What Role for Rail Traffic Management?</u>	
		<u>Technical 1.1.4 Safety in a Multimodal and Aviation Context</u>	<u>Special Session 2.5: Harmonizing Global Efforts for Decarbonizing Transport Systems with the Global South</u>	
		<u>Technical 1.3.6 Improving Transport Accessibility</u>	<u>Special Session 2.6: Infrastructures and Biodiversity Facing a Convergence of Challenges: the Role of Research and Innovation in Supporting Change</u>	
		<u>Technical 1.3.7 Citizens Impacts</u>	<u>Special Session 2.7: Active Travel in Urban Areas</u>	
		<u>Technical 2.1.7 Traffic Management & Control</u>		
		<u>Technical 2.3.2 Airborne Emissions</u>		
		<u>Technical 2.4.3 Sustainable Urban Logistics Strategies</u>		
		<u>Technical 3.1.1 Bridge Assessment</u>		
		<u>Technical 3.3.1 Circular Approaches to Resource Management</u>		
11:00 AM - 11:30 AM	<u>Tuesday AM Coffee Break</u>			
11:05 AM - 11:12 AM				<u>Innovation and Incubation Zone Demo Session: Cooperation Tool for Project Management - Sponsored by Elogic</u>
11:10 AM - 11:30 AM				<u>Industry Educational Session - Sponsored by IDA Ireland</u>

					Industry Educational Session - Using AI to Improve Road Safety - Sponsored by Vivacitylabs
11:14 AM - 11:21 AM					Innovation and Incubation Zone Demo Session: Route25 - The Portuguese technological ecosystem paving the way for Inclusive Mobility - Sponsored by Ubiwhere
11:23 AM - 11:30 AM					Innovation and Incubation Zone Demo Session: TransiTool start-up pitch - Sponsored by TransiTool
11:30 AM - 1:00 PM	Tuesday Plenary - Sustainable Mobility of People and Goods				
1:00 PM - 2:30 PM	Tuesday Lunch and industry sessions				
1:15 PM - 1:45 PM					Industry Educational Session - The universal continuous tamping robot CPLS32 and the Ballast Robot 4.0 - The System 7 Group is once again proud to unveil another world-first innovation in rail profile management. - Sponsored by the System 7
1:15 PM - 2:00 PM					Tuesday European Commission Lunchtime Session What's Next in Transport Policy
1:15 PM - 2:15 PM					Industry Educational Session - Decarbonising Ireland's Heavy Transport Sector with Renewable Gas - The First Step to Net Zero Commercial Transport - Sponsored by Gas Networks Ireland
					Industry Educational Session - On the Move: Transport Infrastructure Ireland's Approach to Delivering Sustainable Mobility - Sponsored by TII

1:45 PM - 2:15 PM					<p>Industry Educational Session - Linsinger smart Surface technology - The LINSINGER Group is once again proud to unveil another world-first innovation in rail profile management. - Sponsored by Linsinger</p>
					<p>Innovation and Incubation Zone Session - Presentation on Sustainability followed by an industry panel - Sponsored by Google</p>
2:30 PM - 3:45 PM			<p><u>Poster 3.1 Urban, Regional & Rural Transport</u></p>	<p><u>Special Session 3.1: Urban Air Mobility – From Concept to Reality</u></p>	
			<p><u>Poster 3.2 Zero Emissions Transport</u></p>	<p><u>Special Session 3.2: Greening of Construction of Transport Infrastructure</u></p>	
			<p><u>Poster 3.3 Circular Economy & LCA</u></p>	<p><u>Special Session 3.3: How can Large-scale Demonstration Accelerate CCAM Adoption in European Logistic Chains</u></p>	
			<p><u>Poster 3.4 Logistics and Sustainable Transport</u></p>	<p><u>Special Session 3.4: Ports as Energy Hubs, a Key Role in the Transitions to a Zero-emission Society</u></p>	
			<p><u>Technical 1.1.5 Safety in the Rail Sector</u></p>	<p><u>Special Session 3.5: Revolutionizing Higher Education and Research in Transportation: AI-enhanced Curriculum Design and Implementation</u></p>	
			<p><u>Technical 1.4.1 Planning Transport</u></p>	<p><u>Special Session 3.6: Railway Research and Innovation Agenda</u></p>	
			<p><u>Technical 2.1.8 Case Studies of Sustainable Innovation</u></p>	<p><u>Special Session 3.7: Advancing Resilience of Transport Operations and Infrastructure</u></p>	
			<p><u>Technical 2.2.9 Batteries (1)</u></p>		
			<p><u>Technical 2.3.3 Noise</u></p>		

			<u>Technical 2.4.4 Urban Freight -Scenarios, Planning and Space Allocation</u>		
			<u>Technical 3.2.1 Resilience to Climate Change</u>		
			<u>Technical 4.3.1 Digital Challenges in the Urban Environment</u>		
3:45 PM - 3:52 PM					<u>Innovation and Incubation Zone Demo Session: C-Roads Ireland - C-ITS demo - Sponsored by AECOM</u>
3:45 PM - 4:15 PM	<u>Tuesday PM Coffee Break</u>				
3:54 PM - 4:01 PM					<u>Innovation and Incubation Zone Demo Session: Digital Maritime Transportation: Pioneering Autonomous Operations with eMS Salama - Sponsored by Turku</u>
4:03 PM - 4:10 PM					<u>Innovation and Incubation Zone Demo Session: Machine learning and automatic detection of features in road development schemes - Sponsored by The Discovery Programme</u>
4:15 PM - 5:30 PM		<u>Strategic Session 2.1 - Future Urban and Suburban Mobility Services</u>			
		<u>Strategic Session 2.2 - Zero-emission Mobility, Health, and the Environment: Benefits and Future Challenges</u>			
		<u>Strategic Session 2.3 - Logistics Decarbonisation Champions: Accelerating the Decarbonisation of Freight Transport</u>			
5:30 PM - 5:45 PM	<u>Tuesday PM - Move between Sessions</u>				
5:45 PM - 6:45 PM	<u>Ministerial Host Roundtable - Climate & Energy</u>		<u>Technical 1.3.8 Digital Tools for Design</u>		
			<u>Technical 1.4.2 Transport Policies</u>		

		Technical 2.1.10 Sustainable Aviation		
		Technical 2.1.9 Sustainable Mobility (2)		
		Technical 2.2.10 Batteries (2)		
		Technical 2.3.4 Environmental Planning		
		Technical 2.4.5 Waterborne Logistics		
		Technical 3.4.1 Sustainable Alternative Fuels		
		Technical 4.3.2 Societal Uptake of CCAM Solutions		
6:30 PM - 11:00 PM	TRA2024 Gala Event			

Wednesday, April 17, 2024

	Plenary and Host Sessions	Strategic Sessions	Technical & Poster Sessions	Special Sessions	Industry Sessions & Demos
7:55 AM - 8:00 AM	Wednesday Theme: Efficient & Resilient Systems				
8:00 AM - 8:30 AM	Wednesday Doors & Exhibition Opens				
8:30 AM - 9:30 AM			Technical 1.1.6 Safe and Unsafe Behaviour of Road Users (1)		
			Technical 1.1.7 Safety of PTWs and E-scooters		
			Technical 1.4.3 Urban Planning and Public Transport		
			Technical 1.4.4 Transport Economics		
			Technical 2.1.11 Rural Transport (2)		
			Technical 3.1.2 New Design of Road Materials		
			Technical 3.1.3 Rail Maintenance		
			Technical 3.1.4 Energy Efficiency		
			Technical 4.3.3 Mobility on Demand		
9:30 AM - 9:45 AM	Wednesday AM - Move between Sessions				

Host Session - The Deployment of Sustainable Mobility at National Level - Linking Policy to Implementation

Poster 4.1 Digital Transport Infrastructure & Energy Transition

Special Session 4.1 - Collabat Battery Projects Joining Forces to Support Uptake of Sustainable Green Mobility

Poster 4.2 Resilient Networks & Operations; Fuel Transition

Special Session 4.2 - Prescriptive and Predictive Maintenance in the Transport Landscape

Poster 4.3 Transport Data Sharing

Special Session 4.3 - Predicting and Avoiding Road Crashes with AI - an Opportunity for International Cooperation?

Poster 4.4 Urban, Regional & Rural Transport

Special Session 4.4 - Infrastructure Support for CCAM (Cooperative Connected Automated Mobility) – Digital infrastructure, Connectivity, Remote Management

Technical 1.1.8 Safe and Unsafe Behaviour of Road Users (2)

Special Session 4.5 - Innovations Supporting Waterborne Greening and Decarbonisation

Technical 1.1.9 Detection Methods for Road Safety Improvement

Special Session 4.6 - Collaborative Planning of Infrastructure and Spatial Development to Meet the Emerging Challenges

Technical 2.1.12 SUMP's and Policy Design

Special Session 4.7 - Decarbonisation of Hard to Abate Sectors

Technical 2.3.5 Impact Assessment

Technical 3.1.5 Pavement Monitoring

Technical 3.2.2 Network / System Performance (1)

Technical 4.1.1 Traffic Management and Operations

Technical 4.3.4 CCAM Enablers

11:05 AM - 11:12 AM					Innovation and Incubation Zone Demo Session: Silicon-Nanowires/Graphite Composite with Ni-Rich-NMC and Ether Based Electrolytes for High-Capacity Lithium-Ion Batteries - Sponsored by University of Limerick
11:10 AM - 11:30 AM					Industry Educational Session - Creating Liveable Cities - Sponsored by BMW
					Industry Educational Session - What is next for European battery R&I? The new Strategic and Reserach Agenda of the BATT4EU Partnership - Sponsored by BEPA
11:14 AM - 11:21 AM					Innovation and Incubation Zone Demo Session: EMBRACE Mobility, Bridges to Rural Communities - Sponsored by University of Galway.
11:23 AM - 11:30 AM					Innovation and Incubation Zone Demo Session: Recycled Plastic Products for Sustainable Transport Infrastructure - Sponsored by Paltech.
11:30 AM - 1:00 PM	Wednesday Plenary - Efficient and Resilient Infrastructure				
1:00 PM - 2:30 PM	<u>Wednesday Lunch and industry sessions</u>				
					GREENET Horizon Europe Pitching session Cluster 5: Destination 6
1:15 PM - 2:00 PM					Industry Educational Session - Planning Cities and Towns for Better Bus Services – Developing guidance on how to make urban areas work for buses. - Sponsored by NTA

1:15 PM - 2:15 PM					Wednesday European Commission Lunchtime Session On the path towards automation: State of play in Europe
1:30 PM - 2:15 PM					Innovation and Incubation Zone Session - Presentation on AI in Transport followed by an industry panel - Sponsored by Google
2:00 PM - 2:30 PM					Industry Educational Session - Innovate UK Introduce Horizon Europe Success Stories - Sponsored by Innovate UK
2:00 PM - 3:00 PM					Schools Outreach Session: The Future of Transport in Europe
2:30 PM - 3:45 PM			Poster 5.1 CCAM	Special Session 5.1 - Bridging Roads Infrastructure and Vehicles: Synergies in European Transport Research	
			Poster 5.2 Digital Transition	Special Session 5.2: Decarbonizing Freight Transport and Logistics by Increasing the Use of Waterways	
			Poster 5.3 Transport Safety	Special Session 5.3 - Best Practices and Synergies to Deploy EU Research & Innovation with CINEA and European Transport Partnerships - Towards a Common EU Transport Area	
			Poster 5.4 Resilient Infrastructure	Special Session 5.4 - Electrical Road Systems	
			Technical 2.4.6 Freight and Logistics Decarbonization Assessment	Special Session 5.5 - Driving Towards Sustainable Logistics: Facilitating Energy Transition in Logistics	
			Technical 3.1.6 Pavement Performance		
			Technical 3.1.7 Rail Condition Monitoring		
			Technical 3.2.3 Network / System Performance (2)		

			<u>Technical 3.2.4 Digital Resilience</u>		
			<u>Technical 4.1.2 AI and Machine Learning</u>		
			<u>Technical 4.1.3 Structural Health & Performance Monitoring</u>		
			<u>Technical 4.3.5 Communication and Positioning</u>		
			<u>Technical 4.4.1 Enhanced Knowledge Through Digital Frameworks</u>		
2:30 PM - 4:30 PM					TRB International Coordinating Council (ICC) Mid Year Meeting Limited Capacity
3:45 PM - 4:15 PM	Wednesday PM Coffee Break				
3:50 PM - 3:57 PM					<u>Innovation and Incubation Zone Demo Session: TransiTool and its use cases for a modern mobility data space sponsored by TransiTool</u>
3:50 PM - 4:05 PM					<u>Industry Educational Session - Design space exploration of electrical systems for more sustainable aircraft - Sponsored by Collins</u>
3:50 PM - 4:10 PM					<u>Industry Educational Session - The role of AI and information in resilient transport systems - Sponsored by EY</u>
3:59 PM - 4:06 PM					<u>Innovation and Incubation Zone Demo Session: Cooperation Tool for Project Management - Sponsored by Elogic.</u>
4:08 PM - 4:15 PM					<u>Innovation and Incubation Zone Demo Session: Route25 - The Portuguese technological ecosystem paving the way for Inclusive Mobility - Sponsored by Ubiwhere.</u>

4:15 PM - 5:30 PM		<u>Strategic Session 3.1 - The Resilient Transport Network: Enhancing and Maintaining Europe's Infrastructure to Cope with Decarbonization and Climate Change</u>		
		<u>Strategic Session 3.2 - Circular Economy Ecosystems for EU Transport</u>		
		<u>Strategic Session 3.3 - Electrification of Land Transport</u>		
		<u>Strategic Session 3.4 - Sustainable Alternative Fuels</u>		
5:30 PM - 5:45 PM	Wednesday PM - Move between Sessions.			
5:45 PM - 6:45 PM	<u>Ministerial Host Roundtable - Investment and Delivery</u>		<u>Technical 1.1.10 Safety of Cycling</u>	
			<u>Technical 1.1.11 Analysis of Road Safety</u>	
			<u>Technical 3.1.8 Future Construction Systems</u>	
			<u>Technical 3.2.5 Road Asset Management</u>	
			<u>Technical 3.3.2 Circular Infrastructure Design (1)</u>	
			<u>Technical 3.3.3 Circular Economy for Energy</u>	
			<u>Technical 3.4.2 Environmental Sustainability (1)</u>	
			<u>Technical 4.2.1 National and Cross-Border Data Interoperability</u>	
			<u>Technical 4.3.6 Freight and Logistic Operations and Fleet Management</u>	
7:00 PM - 9:00 PM	<u>Host Fireside Chat - Women in Transport – Agents of Change Invite Only</u>			

Thursday, April 18, 2024

	Plenary and Host Sessions	Strategic Sessions	Technical & Poster Sessions	Special Sessions	Industry Sessions & Demos
7:55 AM - 8:00 AM	Thursday Theme: Collaborative Digitalisation				
8:00 AM - 8:30 AM	Thursday Doors & Exhibition Opens				
8:30 AM - 9:30 AM	Thursday Host Roundtable - Research and Innovation		Technical 1.1.12 Prediction of Road Safety Risks		
			Technical 2.4.7 Electrified Road Freight Operations & Experiences		
			Technical 3.2.6 Future Operations Resilience (1)		
			Technical 3.3.4 Circular Infrastructure Design (2)		
			Technical 3.4.3 Environmental Sustainability (2)		
			Technical 4.2.2 Best Practices on Mobility Data Exploitation		
			Technical 4.3.7 Physical and Digital Infrastructure		
			Technical 4.3.8 Legal Aspects of Automated Mobility		
			Technical 4.4.2 Connectivity and Data Exchange		
9:30 AM - 9:45 AM	Thursday AM - Move between Sessions				
9:45 AM - 11:00 AM			Poster 6.1 CCAM	Special Session 6.1 - Feeding Education with Future Challenge-based Research on Cities	
			Poster 6.2 Digital Transition	Special Session 6.2 - Integrated Air and Rail Network for a Sustainable and Multimodal Transport System	
			Poster 6.3 Resilient Infrastructure	Special Session 6.3: Success Factors and Added Value of International Cooperation in the Context of Inclusive CCAM Services – Learnings from Large-scale Demonstration Projects in the EU & Japan	

		Poster 6.4 Zero Emissions Transport	Special Session 6.4 - The Support of Road User Behaviour Analysis for Road Safety Improvement	
		Technical 2.1.13 Transport Choices	Special Session 6.5 Disruptive Sustainable and Smart Guided Transport Solutions part of Europe's Future Mobility?	
		Technical 3.2.7 Network / System Performance (3)	Special Session 6.6: Ports and Airports for a Green Transition of Mobility & Logistics	
		Technical 3.2.8 Future Operations Resilience (2)	Special Session 6.7 - Hydrogen for Heavy Duty Transportation: Working in Synergy with the Partnerships	
		Technical 4.1.4 Digital Transition and Multimodal Integration		
		Technical 4.1.5 Planning and Forecasting in Complex Networks		
		Technical 4.2.3 Management and Sharing of Mobility Data		
		Technical 4.3.9 Modelling and Simulation		
		Technical 4.4.3 Data Supported Case studies		
11:00 AM - 11:30 AM	Thursday AM Coffee Break			
11:05 AM - 11:12 AM				Innovation and Incubation Zone Demo Session: Machine learning and automatic detection of features in road development schemes - Sponsored by The Discovery Programme.
11:14 AM - 11:21 AM				Innovation and Incubation Zone Demo Session: C-Roads Ireland - C-ITS demo - Sponsored by AECOM.
11:30 AM - 1:00 PM	Thursday Plenary - Collaborative Digitalisation			
1:00 PM - 2:15 PM	Thursday Lunch and industry sessions			

1:15 PM - 1:35 PM					Industry Educational Session - Collaborative Digitalisation in Automotive - Opportunities & Challenges - Sponsored by Valeo
1:15 PM - 1:45 PM					Industry Educational Session - Effective collaboration using digital tools in design and delivery of major transportation infrastructure projects - Lessons being learned from the Grand Paris Express - Sponsored by EGIS Group
1:15 PM - 2:15 PM					Innovation and Incubation Zone Session - Presentation on Collaborative digitisation followed by an industry panel - Sponsored by Google
					Thursday European Commission Lunchtime Session Digital Twins in transport
1:30 PM - 3:30 PM					Lunch and Learn Session - Multimodal and Resilient Traffic Management of the Future
2:15 PM - 3:30 PM		<u>Strategic Session 4.1 - Connected, Cooperative and Automated Mobility: What Next for New Mobility Services?</u>			
		<u>Strategic Session 4.2 - Human-Machine Interaction in a multimodal context</u>			
		<u>Strategic Session 4.3 - How to Achieve Transport Data Sharing?</u>			
3:30 PM - 4:30 PM	Closing Ceremony & Vision Awards				
4:45 PM - 8:00 PM					EU CAD Symposium Registration Required