

PROGRAMME AT A GLANCE

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		Session rooms					Exhibition							
		Philips Hall	Jupiter	Castor	Neptune	Pollux	Saturn	Foyer	Room 1	Commercial Theatre	VOF Dutch ring 3	ERTICO Room		
Monday 3 June													Monday 3 June	
11.00-12.00		SIS01 Urban Mobility Labs – lessons learned from practical real world testbeds	SIS02 IoT: bridging the gap between digital and road infrastructure	SIS03 ITS for Climate: can we really deliver on committed goals?	TS01 National ITS strategies	TS02 MaaS – governance and architecture							11.00-12.00	
Lunch													Lunch	
13.30-14.30		SIS04 Ticketing & payment enabling MaaS	SIS05 Mobility 2050 –Hubs	TS03 Improving liveability through ITS	TS04 ITS and safety	TS05 Parking							13.30-14.30	
Networking Break													Networking Break	
15.00-16.00		SIS06 Harmonizing evaluation of C ITS to support interoperability in Europe	TS06 Innovation, change and disruption	SIS07 Contribution of ITS to improve efficiency and reduce Heavy Duty Vehicle emissions	TS07 Improving air quality	TS08 Traffic control and management							15.00-16.00	
Networking Break													Networking Break	
16.30-17.30	Opening Ceremony											16.30-17.30		
17.30-19.00	Welcome Reception											17.30-19.00		
Tuesday 4 June													Tuesday 4 June	
09.00-10.00	PL1: How do cities benefit from ITS?											09.00-10.00		
Networking Break													Networking Break	
10.30-11.30	Smart Cities stream	SIS08 Optimising mobility: TM and MaaS	SIS09 Highway chauffeur and high density truck platooning in real environment	SIS10 Possible actions for Public Authorities to facilitate Automated Driving	TS09 Urban initiatives	TS10 Strategy and framework for data exploitation	SIS11 Automated shuttle trials – learnings, best practices and next challenges	SIS12 5G and mobility – a match made in heaven?	CP1 Technology for more liveable cities	SP01 Energy efficiency	9.00-12.00 Digital Marketplace Constructs in Smart Mobility and Smart Cities	10.30-11.30	Networking Break & Lunch	
13.00-14.00	Smart Cities stream	SIS13 Touching the real infrastructure and embracing the unknown	SIS14 Truck automation and platooning	TS11 Standards and specifications for CCAM	TS12 Privacy, anonymity and liability aspects of CCAM	TS13 Electromobility	SIS15 Sustainable, connected, inclusive. How cities can accelerate cycling through mobility intelligent solutions	SIS16 Driver in the loop: hand over and hand back on L3	CP2 New techniques and services 1	SP02 Connected, cooperative and automated mobility/ changing role of infrastructure		13.00-15.00 All you need to know about Blockchain and DLT use in smart mobility	13.00-14.00	Networking Break
14.30-15.30	Smart Cities stream	SIS17 Large-scale deployment of new mobility services in smart cities: create market & impact	SIS18 Driver monitoring: towards safe transitions, personalisation and user acceptance	SIS19 Connected (freight) Transport Corridors – real life deployment in a unique collaboration	TS14 Platooning	TS15 Evaluation and testing	SIS20 Talking Traffic; use cases and conditions for successful (international) deployment	SIS21 5G with satellite – delivering resilience and reach	CP3 New techniques and services 2				14.30-15.30	Networking Break
Networking Break													Networking Break	
16.00-17.00	Automation stream	SIS22 A new European framework for C-ITS deployment	SIS23 Safer cities: vision zero – a multidisciplinary challenges	SIS24 Who needs to drive MaaS – politics or business?	TS16 CCAM for rail	TS17 Communications for connected and automated driving	SIS25 Exchanging vehicle-generated data for the purpose of safety-related traffic information	SIS26 5G and GNSS high-accuracy positioning for Connected and Automated Driving			16.00-17.00 An Architecture for European Logistics Information eXchange: the AEOLIX Platform	16.00-17.00	Networking Break	
17.15-18.15		TS18 Big data and data analytics	TS19 Object and anomaly detection	TS20 Developments with artificial intelligence	TS21 Traffic management and CCAM	TS22 Implications for infrastructure of CCAM	TS23 Evaluating the impact of CCAM	SIS27 Network of NAPs – Building up a harmonised European ITS Digital Infrastructure					17.15-18.15	Networking Break
18.00-23.00	YOUR FUTURE FESTIVAL											18.00-23.00		
Wednesday 5 June													Wednesday 5 June	
09.00-10.00	PL2: Automated mobility – How far are we?											09.00-10.00		
Networking Break													Networking Break	
10.30-11.30	Automation stream	SIS28 MaaS – from APIs to KPIs	SIS29 Status of large scale C-ITS deployments across Europe	SIS30 Integrated Network Management to make cities safer and cleaner	TS24 Route optimisation	TS25 Towards full autonomy	TS26 Satellite and 5G enabled ITS solutions	SIS31 EU harmonisation in access to (static) road data	CP4 Network operation services	SP03 Connected, cooperative and automated mobility/ transition phase and user acceptance	9.00-12.00 Open Data Access to Mobility Data	10.30-11.30	Networking Break & Lunch	
13.00-14.00	Automation stream	SIS32 Not every MaaS will save the world – bringing together authority and industry perspective	SIS33 International citizens' debate on automated mobility: what do the citizens' want?	TS27 Sensors and controls for CCAM	TS28 CCAM impacts on safety	TS29 Trials of new connected and automated services	SIS34 KPIs for digital transport infrastructure	SIS35 Trust and Security – enablers for digital infrastructure and cooperative systems in Europe	SP04 Transport network operations/Data analytics and handling big data				13.00-14.00	Networking Break
14.30-15.30	MaaS stream	SIS36 Public Private Partnership on CCAM	SIS37 Enabling interactive traffic management through public-private cooperation: examples from practical trials	SIS38 Infrastructure-assisted vehicles: from security requirements and software architectures to implementation solutions	TS30 User-centric mobility services	TS31 Information chain protocols and standards	TS32 Public-private partnership	SIS39 Safety assurance of connected and automated vehicles: challenges and solutions	CP5 MaaS in cities	SP05 Simulation, modelling and AI		13.00-16.30 5G deployment for Automated Mobility	14.30-15.30	Networking Break
16.00-17.00	MaaS stream	SIS40 How can MaaS and ITS contribute to Sustainable Urban Mobility Plans?	SIS41 New ERTRAC Roadmap on Connected Automated Driving	SIS42 Working towards the future of safe and smart infrastructure	TS33 Integration of new mobility services	TS34 New paths to sustainable mobility	TS35 Modelling and prediction algorithms	SIS43 Human-centred design of automated vehicle for a safe integration into mixed traffic					16.00-17.00	Networking Break
19.30-23.30	ITS DINNER TIME												19.30-23.30	
Thursday 6 June													Thursday 6 June	
09.00-10.00	MaaS stream	SIS44 C-ITS hybrid communication to support interoperable services in Europe	SIS45 Towards an integrative approach for safe and secure automated driving	SIS46 Making bike- and scooter shares work for the cities	TS36 HMI – human factors	TS37 Added value from new services	TS38 New mobility services: models and business cases	TS39 Cross border solutions	CP6 MaaS platforms		09.00-10.00 A Vision for Transport & Mobility – Moving forward	09.00-10.00	Networking Break	
10.30-11.30	PL3: Integrated mobility today											10.30-11.30		
11.30-12.30	Closing Ceremony											11.30-12.30		
Lunch													Lunch	