MONDAY 30 MAY

Start time	PLENARY Theatre	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7	Room 8	Room 9	Room 10	Room 11	Room 12
08:00 / 08:15 / 08:30 / 08:45											EC meeting "Friends of ITS"	
09:00 / 09:15 / 09:30 / 09:45		SIS 1 Smart traffic lights taking over the Netherlands and Flanders	TP 1 Cooperative and Connected Mobility	TP 2 Benefiting from 5G	TP 3 Parking services	TP 4 Transport digitalisation	TP 5 Driver advice for safety	TP 6 Integrated mobility and modal shift 1	TP 7 Network management technologies 1		EC meeting "Friends of ITS"	TP 8 Learning from trials and pilots
10:00 / 10:15		Coffee Break										
10:30 / 10:45 / 11:00 / 11:15		Opening Ceremony										
11:30												
11:45 / 12:00 / 12:15 / 12:30		Plenary 1 Next generation mobility										
12:45 / 13:00 / 13:15 / 13:30 / 13:45		Lunch break 12h45 - 14h00								ITS SUMMIT LUNCH		
14:00 / 14:15 / 14:30 / 14:45		SIS 2 What is the future of location referencing?	SIS 3 Harmonized deployment of the European Mobility Dataspace	SIS 4 Data exchange for interoperable mobility services in Europe	TP 9 ITS technologies for future vehicles	SIS 5 Do we walk the talk? – How can the ITS Community cooperate better?	SIS 6 Messaging & nudging drivers to choose routes according to cities' will	TP 10 Integrated mobility and modal shift 2	TP 11 Network management technologies 2	ITS SUMMIT PLENARY	ITS SUMMIT DISCUSSION SESSIONS	
15:00 / 15:15 / 15:30 / 15:45 / 16:00		SIS 7 Cities' digital twins for urban mobility development & operations	SIS 8 Speeding up European integrated multimodal journey planning	SIS 9 5G technologies for verticals	SIS 10 Mastering the MaaS ecosystem play	SIS 11 Mandated Strategic Routing – achievable or unviable?	TP 12 Location services and GIS	TP 13 Learning from trials	TP 14 Digital data and infrastructure	ITS SUMMIT PLENARY	ITS SUMMIT DISCUSSION SESSIONS	
16:15 / 16:30		Coffee Break										
16:45 / 17:00 / 17:15 / 17:30		SIS 12 Societal engagement on Urban Air Mobility in European cities	SIS 13 Sharing & caring: reconciling data sharing/privacy in mobility	SIS 14 RUC and finance-digital road services to operators+customers	SIS 15 ERTICO City Moonshot and beyond	SIS 16 Preparing the infrastructure for Autonomous Mobility	SIS 17 Shaping the world of real-time traffic information services	TP 15 AI, simulation and digital twins	TP 16 MaaS	Press Conference		SIS 18 Mind the gap - perceived value of MaaS vs car ownership
17:45 / 18:00 / 18:15 / 18:30 / 19:30												
19:30		VIP DINNER - By Invitation										

TUESDAY 31 MAY

Start time	PLENARY Theatre	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7	Room 8	Room 9	Room 10	Room 11	Room 12
08:00												
08:15												
08:30												
08:45												
09:00	Plenary 2 Deployment challenges											
09:15												
09:30												
09:45												
10:00		Coffee Break									Coffee Break	
10:15												
10:30		SIS 19 Mobility Network Management: a win for all	SIS 20 5G for ITS: comms, computational challenges and prospects	SIS 21 Gender smart mobility as a pillar for smart cities: GaDAP in transport sector	TP 17 Accessibility & user acceptance	SIS 22 Digital mobility holistic and equitable capacity management	SIS 23 Memo for demo: H2020 demonstrating automated transport	SIS 24 Next generation solutions for road infrastructure in H2020	SIS 25 Yard automation: Accelerate automation of outdoor transport	ITS Nationals	TP 18 Greener and cleaner transport	TP 19 Developments with Automated Vehicles 1
10:45												
11:00												
11:15												
11:30												
11:45		SIS 26 Making multimodal mobility a reality	SIS 27 Standardisation and security in multi-modal ITS	SIS 28 Sustainable deployments powered by 5G and Satcom	TP 20 Traffic management strategies	SIS 29 Sustainable digitalisation for all and now: cross-border digital twins in Europe	SIS 30 Tackling higher automation: Robust and reliable AD functions	SIS 31 State-of-Play SRTI: Road safety mobility data sharing in EU	SIS 32 Bridging the gap between Government and Logistics		TP 21 Electric vehicle ecosystem	TP 22 Developments with Automated Vehicles 2
12:00												
12:15												
12:30												
12:45	Lunch break 12h45 - 14h00											
13:00												
13:15												
13:30												
13:45												
14:00	Plenary 3 Sharing city spaces											
14:15												
14:30												
14:45												
15:00												
15:15		SIS 33 Using AI and virtual twins to boost green mobility	SIS 34 Sustainable urban mobility: TM 2.0 beyond the ITS domain	SIS 35 Challenges and solutions from Barcelona, Berlin and Paris	SIS 36 AI in ITS - key trend for the future or snake oil!	SIS 37 CCAM cooperation between infrastructure and vehicles	SIS 38 AV demonstrators - sharing experiences over the continents	SIS 39 Road Data Exchange in EU: TN-ITS GO and NAPCORE initiatives	SIS 40 Rethinking Urban Logistics: Strategies for Dense Cities	Maas Alliance Summit	SIS 41 How can green driving solutions contribute to clean air policies?	SIS 42 GNSS and ITS: last developments and applications
15:30												
15:45												
16:00												
16:15		Coffee Break									Coffee Break	
16:30												
16:45		SIS 43 Are we sleepwalking into connected services?	SIS 44 AI, CCAM and EV advances for user friendly Citizen Mobility	SIS 45 Unlocking Car Data to Build Smarter Cities	SIS 46 Lessons learned for a Common Evaluation Methodology	SIS 47 Working with living labs: lessons learned and best practices	SIS 48 Cities facing digital transformation for traffic management	SIS 49 To comply or not to comply, that's the question. TM for CAVs	SIS 50 Data Sharing & Digital Transformation in Logistics			
17:00												
17:15												
17:30												
17:45												
18:00												
18:15												
18:30												
19/00	ITS DINNER - ESPACE VANEL											

WEDNESDAY 1 JUNE

Start time	PLENARY Theatre	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7	Room 8	Room 9	Room 10	Room 11	Room 12
08:00												
08:15												
08:30												
08:45												
09:00		SIS 51 Improving ITS through the revision of the ITS Directive	SIS 52 The perfect pitch: Starting-up global clean mobility	SIS 53 Improving EV charging infrastructure in European urban areas	RP 1 Technologies for safety	RP 2 Door-to-door mobility	RP 3 Simulation studies	SIS 54 Connectivity supporting Smarter and Greener Mobility	SIS 55 Towards an open data ecosystem for alternative fuels	SPONSORED SESSIONS	TP 23 Technologies for Automated Driving	TP 24 Innovative logistics
09:15												
09:30												
09:45												
10:00		Coffee Break									Coffee Break	
10:15												
10:30		SIS 51 Part 2	SIS 56 Smart cycling: how to make multimodal mobility mainstream	SIS 57 Road Safety for all: Women taking extraordinary actions	RP 4 Cooperative and connected mobility	RP 5 New MaaS ideas	RP 6 Next generation Traffic Management	SIS 58 Streets back to people via slow-moving automated vehicles	SIS 59 The role of C-ITS in cities in tackling public policy issues			TP 25 Digitising logistics
10:45												
11:00												
11:15												
11:30												
11:45		SIS 61 Smart road information models for all environments	SIS 62 Urban Air Mobility - SESAR Very Large-scale Demonstrations	SIS 63 Gender Gap in Transport	RP 7 Sustainable urban mobility	RP 8 Accessibility, behaviour and user acceptance	RP 9 Supporting development of autonomous driving	SIS 64 Road Monitor: asset management by probe vehicle data, a win-win	SIS 65 C-ITS city forum: drives and challenges for C-ITS urban deployment.		SIS 60 Connecting the Networks	
12:00												
12:15												
12:30												
12:45		Lunch break 12h45 - 14h00										
13:00												
13:15												
13:30												
13:45												
14:00	Plenary 4 Getting MaaS to work											
14:15												
14:30												
14:45												
15:00												
15:15	Closing Ceremony 15h15 - 16h15											
15:30												
15:45												
16:00												
16:15												
16:30		Farewell reception in the Exhibition Hall										
16:45												
17:00												
17:15												
17:30												
17:45												
18:00												