



Session rooms													ITS Forum		
Room	Cassin Auditorium	Rome	Varsovie	Madrid 1	Londres 1	Luxembourg	Londres 2	Madrid 2	Amsterdam	Bruxelles	Berlin	Boston	Open space	Room	
Location	Ground level						Ground level						1st Floor	Ground level	Location
MONDAY 19 JUNE															
14.00 – 15.30			International SIS01 Mobility as a Service – new business and service approaches	International SIS02 An international dialogue on roles of ITS in the New Urban Agenda		International SIS03 The Arctic Challenge – Connected and Automated Driving in Winter Weather Conditions	International SIS04 International activities and pilots on Connected and Automated Driving	International SIS09 Deployment of interoperable C-ITS services in Europe – the way forward	International SIS05 C-ITS Harmonisation	SIS06 Evolution of ITS Skills in relation to the European New Skills Agenda	SIS46 Truck platooning: next steps?	SIS07 Electric and automated transport	SIS08 C-ITS deployment: the French know-how	14.00 – 15.30	
Coffee break															
16.00 – 17.45	Opening Ceremony – PL01 Mobility across borders													16.00 – 17.45	
TUESDAY 20 JUNE															
09.00 – 10.30	PL02 Smart cities and future ports: what is the role of ITS?													09.00 – 10.30	
Coffee break															
11.00 – 12.30		ES01 Digital infrastructure for cooperative, connected and automated mobility	SIS09 The MaaS Business Case: Experiences, Challenges & Realisation	TS01 ITS improving air quality 1	TS02 Incident and traffic management strategies 1	SIS10 Ports of the future in the mega-vessel era	SIS11 Deployment of autonomous shuttles on the road: mobility of the future	TS03 Communication Solutions	SIS12 Knowledge management in action – preserving what we know and what we'll learn	TS04 Satellite Enabled Safety & Security Services	PR01 Training needs on new technologies for fleet managers and drivers	SIS13 Post 2019 – the path towards Day 2 C-ITS Services	Next Congresses: ITS Montreal 2017/ITS Copenhagen 2018	11.00 – 12.30	
Lunch															
14.00 – 15.30		ES02 Next-generation goods delivery	TS05 Overcoming barriers and borders	TS06 ITS improving air quality2	TS07 Incident and traffic management strategies 2	TS08 Freight and logistics tools 1		TS09 Cooperative Communication Technology	SIS15 IoT and next generation networks enabling highly and fully automated driving	SIS16 Exploiting computer vision and GNSS applications for ADAS and digital cartography	PR02 Assuring cross border services continuity – myth or reality	SIS17 CEF: supporting real ITS implementation	SIS18 Dragon's Den for MaaS	14.00 – 15.30	
Coffee break															
16.00 – 17.30		ES03 Satellite technologies applied to mobility	SIS19 Disruptive Business Models: blurring the lines between traditional mobility service providers	SIS20 Leveraging the digital nature of ITS to deliver its environmental benefits	TS10 Integrating transport strategies 1	SIS14 ERTRAC/CARTRE Roadmap: Coordination of Automated Driving R&D in Europe	SIS22 Automotive Alliance (SGAA): on the road towards LTE-V2X	TS11 Automated and electric buses or shuttles	SIS23 Safety validation and roadworthiness testing for connected and automated vehicles	TS12 Satellite Technology for Transport Network Monitoring	PR03 Intelligent Networked Logistics: the AEOLIX Digital Ecosystem	SIS24 Building the multimodal 'data layer' for travel information services	CP02 Mobility services	16.00 – 17.30	
WEDNESDAY 21 JUNE															
09.00 – 10.30	ASFA Conference	ES04 Transport network evolution	SIS25 MaaS as a platform for further applications	TS13 Data for decision taking	TS14 Integrating transport strategies 2	SIS26 Delivering evidence on urban C-ITS benefits to accelerate full scale deployment	SIS27 Connectivity and Automation: latest development and future challenges	TS15 Field testing / Test beds		SIS28 5G in ITS – Powered by Satellite Communications	PR04 Cooperative Corridor (NL-GER-AUT): Common experiences and lessons learned for European C-ITS deployment	SIS29 Shared, connected and automated mobility for all in urban areas	CP03 New mobility solutions	09.00 – 10.30	
Coffee break															
11.00 – 12.30	ASFA Conference	ES05 Mobility services – from transport to mobility	TS16 Novel data sources 1	SIS30 ITS4Climate	TS17 Network management and strategies		SIS32 (C-)ITS for public authorities: challenges and barriers to deployment – from West to East	TS18 Commercial transport services	TS19 Mapping & Positioning	TS20 Automation Deployment, Impact & Lessons learned	PR05 Public Procurement Challenges for Facilitating Innovative Transport and Mobility Solutions	SIS33 Mobility as a Service – the perspective of Rail and Public Transport	Energy Summit	11.00 – 12.30	
Lunch															
14.00 – 15.30		ES06 ITS and the environment	TS21 Novel data sources 2	SIS34 Potential of ITS services and predictive truck technology to reduce CO2 emissions	TS22 New management tools	SIS35 Big Data and Its Positive Impacts on Transport Planning and Operations Decision-Making	SIS36 C-ITS deployment: the story unfolds	TS23 Safety and innovative applications of C-ITS	SIS37 Digital infrastructure for automated vehicles	TS24 Privacy & legislation for automated systems	PR06 A way to ensure convergence between eCall, C-ITS and dangerous goods ADR specifications	SIS38 Multimodal 'code of conduct': a step towards integrated ticketing?	CP04 Novel Network Management Techniques 1	14.00 – 15.30	
Coffee break															
16.00 – 17.30		SIS40 Digitalization of transport infrastructure: Challenges, risks, opportunities for road infrastructure operators	TS25 Information platforms	SIS41 Greening road freight transport by electrification	TS26 Towards digital networks 1	SIS42 Deploying Traffic Management 2.0	SIS43 A Safe CCAD Arrival – From test sites to learning environments	TS27 User acceptance	SIS44 Challenges on the data chain to serve automated driving	TS28 Roadside services including weather	PR07 Implementation of Floating Car Data by Road Authorities	SIS45 The challenges of a future automated transport: how space technologies can decrease costs, increase safety and respond to cyber security threats	EU Funding Workshop	16.00 – 17.30	
19.00	Gala Dinner													19.00	
THURSDAY 22 JUNE															
09.00 – 10.30		TS29 Using mobility information	TS30 User services and needs	SIS47 Seamless provision of electromobility services as a prerequisite for deployment of electromobility	TS31 Towards digital networks 2	SIS48 Using Data to Manage Traffic, Reduce Congestion and Prioritise Spending	SIS49 Modelling the impact of connected and automated vehicles (CAVs) on network performance	TS32 Safe operation of Connected & Autonomous Vehicles	SIS50 Connected and automated transport is coming to European urban areas	TS33 Architectures and security	PR08 Improving efficiency of freight and logistics through C-ITS		CP05 Novel Network Management Techniques 2	09.00 – 10.30	
Coffee break															
11.00 – 13.00	PL03 Cooperative, connected and automated mobility – Conclusions – Closing Ceremony													11.00 – 13.00	
Lunch															

PL: Plenary Session
ES: Executive Session
SIS: Special Interest Session

TS: Technical/Scientific Session
CP: Commercial Paper Session
PR: Project Dissemination Session

Lunch