

Room Name		Auditorium 1 FIBES II, Level 1-2	Bruselas AB FIBES II, Level 3	Bruselas CD FIBES II, Level 3	Bruselas EF FIBES II, Level 3	Bruselas GH FIBES II, Level 3	Madrid A FIBES II, Level 3	Madrid BC FIBES II, Level 3	Madrid D FIBES II, Level 3	Madrid EF FIBES II, Level 3	Paris ABCD FIBES II, Level 3	Paris E FIBES II, Level 3	Paris F FIBES II, Level 3		
9:30 - 18:30 EXHIBITION: HALL 2 (FIBES I) DEMONSTRATIONS: Parking Triangle (FIBES I)															
14:00 - 15:00 PRESS CONFERENCE: PRESS ROOM - LEVEL 3 (FIBES II)															
Start	End											Smart Mobility Summit of Cities & Regions and Lunch (Upon invitation only)			
8:30	9:00														
9:00	9:30														
9:30	10:00														
10:00	10:30														
10:30	11:00			SIS 1			SIS 2	SIS 3	TP 1	TP 2					
11:00	11:30			Bridging the gap: advancing automated valet parking			Cross data-source information provisioning	Digitalising Traffic Regulation Orders: learnings from across Europe	Collaborative traffic management 1	Adaptive mobility technology 1					
11:30	11:45														
11:45	12:00			SIS 4			SIS 53	SIS 6	TP 3	TP 4					
12:00	12:30			Fostering collaboration and synergy in CCAM stakeholder ecosystems			Innovating in waterborne mobility: business and regulatory aspects	Ultra-compact Battery Electric Vehicles : a game-changing solution?	Collaborative traffic management 2	Adaptive mobility technology 2					
12:30	12:45														
12:45	13:00														
13:30	14:00	LUNCH													
14:00	14:30			SIS 7	SIS 8	TP 5	SIS 9	SIS 10	TP 6	TP 7	SIS 11	SIS 12	SIS 13		
14:30	15:00			Integrating CCAM technologies in traffic management: trials & insights	From roadways to runways: revolutionising autonomous mobility	Innovative CCAM solutions	Seamless and smarter mobility: unifying traffic data for NAPs & data spaces	Alternative Fuels Infrastructure Regulation and its Delegated & Implementing Acts on data	Clean and green technology advances	Resilient mobility in cities and Regions	Who cares about inclusive, sustainable, and citizen-centred mobility ?	Innovation and implementation lessons from drone deployments	Digital twins enabling efficient & cost- effective transport electrification		
15:00	15:15														
15:15	16:15	PLENARY 1													
16:15	16:30	OPENING CEREMONY													
16:30	17:30														
17:30	18:30	OPENING RECEPTION													
19:00	22:30	VIP DINNER													

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9:00 - 18:00 EXHIBITION: HALL 2 (FIBES I) DEMONSTRATIONS: Parking Triangle (FIBES I)													
Start	End												
9:00	9:30	Plenary 2											
9:30	10:00												
10:00	10:30	Coffee Break											
10:30	11:00		SIS 48	SIS 31	SIS 16	SIS 17	SIS 18	SIS 19	TP 8	SIS 20	SIS 21	SIS 22	SIS 61
11:00	11:30		Digital & physical infrastructure for road safety: the potential of SRTI	Agile traffic management 2.0: the shift to greener, smarter mobility	Accelerating connected services deployment: insights & strategies from UK & Finland	Enabling technologies for high automation: challenges, opportunities, impacts	Mobility data to improve new mobility services, are we there?	Overcoming the deployment challenges of Innovative Air Mobility for passengers	Mobility management in cities and Regions	EU large-scale CCAM projects: lessons learned & scaling challenges	The societal and business impacts of multiple connected road users	Collaborative solutions for sustainable last-mile logistics	CCAM impact on vulnerable urban road user safety – opportunities or hopes
11:30	11:45												
11:45	12:45		SIS 57	SIS 24	SIS 25	TP 9	SIS 26	SIS 27	TP 10	SIS 28	SIS 29	SIS 30	SIS 60
			Maritime vs. road autonomy: differences and synergies	Traffic efficiency and safety for VRUs and emergency response	Diversity, usability and equal opportunities in autonomous vehicles	CCAM Impact assessment	Alignment & harmonisation of data standards: the NAPCORE project	Accelerating sustainable and smart mobility across borders in Europe	Traffic management system design	Impact of fleet electrification on urban mobility and sustainability	Bridging sectors for a sustainable, smart and resilient ITS future	How can ITS help achieve a safe public space for active mobility?	Emergent technologies: data and services for mobility
12h45	14:00	Lunch											
14:00	15:00		RP 1	SIS 15	SIS 32	TP 11	SIS 33	SIS 34	TP 12	SIS 51	SIS 36	SIS 37	SIS 38
			Understanding safety	C-ITS and CCAM in Europe requires stakeholder cooperation	Driving change: redefining user-centric CCAM innovation	Testing and evaluation	Resilient & connected mobility powered by satellite technology innovations	Towards digital road operation	New services for public transport	Space -based technologies for PNT in road mobility	Is MaaS a barrier or enabler for moving people & goods in Africa?	Empowering mass deployment of EVs: barriers and opportunities	Common European mobility data space: ongoing activities & next steps
15:00	15:15												
15:15	16:15		RP 2	SIS 39	SIS 40	TP 13	SIS 41	SIS 42	TP 14	SIS 43	SIS 44	SIS 45	SIS 46
			Data sharing	Intelligent traffic management: the “A” in AI	Connected & intelligent mobility - improving safety for vulnerable road users	Integration of CCAM and legacy infrastructure 1	Resilient and ubiquitous connectivity solutions from space	Next generation eCall services – saving lives & aiming for Vision Zero	Benefitting from data sharing 1	ITS by women, for women	What could inclusive, diverse, automated public transport look like?	Improving Baltic cross-border collaboration for better mobility services	New AI-powered tools for safer and more accessible bus stops
16:15	16:45	Coffee Break											
16:45	17:45		RP 3	SIS 47	SIS 14	TP 15	SIS 49	SIS 50	TP 16	SIS 35	SIS 52		
			Exploiting mobility data	The NAVISP programme addressing PNT challenges for CCAM	Safety related traffic information: data sources and dissemination	Integration of CCAM and legacy infrastructure 2	An industry perspective on road transport digital infrastructure	Building a resilient RTTI ecosystem: a 5-Star approach to quality assessment	Benefitting from data sharing 2	Sustainable mobility management – holistic, inter- and multi-modal	Building inclusive cities – co-designing accessibility for all		
16:45 - 17:45 SIS 5 - TV ROOM Unlocking the future of European mobility data: enablers and multimodal use cases													
19:00	00:00	ITS DINNER											

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9:00 - 18:00 EXHIBITION: HALL 2 (FIBES I) DEMONSTRATIONS: Parking Triangle (FIBES I) PUBLIC DAY													
START	END												
9:00	9:30	PLENARY 3											
9:30	10:00												
10:00	10:30	COFFEE BREAK											
10:30	11:00		<div>RP 4</div> <div>Managing traffic safely</div>	<div>SIS 54</div> <div>Unlocking the future: 5G enabling connected and automated mobility</div>	<div>SIS 55</div> <div>CitiVERSE: global data space interoperability for sustainable travel and mobility</div>	<div>TP 17</div> <div>Solutions for safety 1</div>	<div>SIS 56</div> <div>Next generation multimodal traffic management: results and a roadmap</div>	<div>SIS 23</div> <div>Efficient and sustainable freight by optimised waterborne transport</div>	<div>SIS 58</div> <div>Road safety innovation through advanced technologies for resilient mobility</div>	<div>SIS 59</div> <div>Different European Regions' data mobility use cases and pilot projects</div>	<div>TP 18</div> <div>Making sustainability affordable</div>	<div>HS 1</div> <div>Interoperability of Public Transport Ticketing in Spain</div>	
11:00	11:30												
11:30	11:45												
11:45	12:45		<div>RP 5</div> <div>Adapting mobility for climate changes</div>	<div>SIS 65</div> <div>CCAM: challenges towards large scale deployment</div>		<div>TP 19</div> <div>Solutions for safety 2</div>	<div>SIS 62</div> <div>The potential for smart cycling for Europe: a strategic roadmap</div>	<div>SIS 63</div> <div>Happy cities based on EU data standards</div>	<div>SIS 64</div> <div>Towards safer roads: insights into road safety and contributing factors</div>	<div>TP 20</div> <div>Making infrastructure resilient</div>	<div>TP 21</div> <div>Better traffic management for all users</div>	<div>SFS 3</div> <div>Beyond sensors: Is C-ITS needed for future mobility ?</div>	<div>HS 2</div> <div>Cooperative Systems. SCALE Project in Spain</div>
12h45	14:00	LUNCH WITH COFFEE											
14:00	15:00		<div>RP 6</div> <div>Analysing mobility behaviour</div>		<div>SIS 66</div> <div>Remote operation of highly automated vehicles – towards large-scale services</div>	<div>TP 22</div> <div>CCAM for freight and commercial vehicles</div>	<div>SIS 67</div> <div>5G for connected and automated mobility – continuity of service across Europe</div>	<div>TP 23</div> <div>Using connected vehicle data</div>	<div>TP 24</div> <div>Achieving resilient mobility</div>	<div>SIS 68</div> <div>Innovative business models and concepts for new mobility services</div>	<div>TP 25</div> <div>Improving accessibility</div>	<div>SFS 4</div> <div>Digital keys for cyber-secured vehicle access to boost mobility services</div>	<div>SFS 5</div> <div>Autonomous vehicles and infrastructure challenges – are we ready?</div>
15:00	15:15												
15:15	16:15		<div>RP 7</div> <div>Understanding the new mobility</div>	<div>SIS 69</div> <div>CCAM unleashed: questions & answers about breaking barriers to deployment</div>	<div>SIS 70</div> <div>CCAM: key enabler for European economic growth & competitiveness</div>	<div>TP 26</div> <div>Traffic management applications</div>	<div>SIS 71</div> <div>An open Cloud-Edge IOT platform in large scale cross-domain pilots</div>	<div>TP 27</div> <div>Digital evolution in cities and Regions</div>	<div>TP 28</div> <div>Getting value from mobility data</div>	<div>SIS 72</div> <div>Cycling, UVAR, IDI, TCP and the potential role of TN-ITS for data exchange.</div>	<div>TP 29</div> <div>Adapting mobility for better sustainability</div>	<div>SIS 73</div> <div>Improving rural mobility through new solutions and innovative policies</div>	<div>HS 3</div> <div>Mobility Data Spaces in Spain</div>
16:15	16:30												
16:30	17:15	CLOSING CEREMONY											
17:15	18:00	FAREWELL RECEPTION											