ROOM NAME	AUDITORIUM 1 FIBES II, Level 1-2	BRUSALAS AB FIBES II, Level 3	BRUSALAS CD FIBES II, Level 3	BRUSALAS EF FIBES II, Level 3	BRUSALAS 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)

START	END												
8:30	9:00												
9:00	9:30												
9:30	10:00												
10:00	10:30			COFFEE BREAK									
10:30	11:00			**SIS 1** Bridging the gap: advanced automated valet parking			**SIS 2** Cross data-source information provisioning	**SIS 3** Digitising Traffic Regulation Orders: learning from Europe	**TP 1** Collaborative traffic management 1	**TP 2** Adaptive mobility technology 1	Smart Mobility Summit of Cities & Regions and Lunch (Upon invitation only)		
11:00	11:30												
11:30	11:45												
11:45	12:00			**SIS 4** Collaboration in European and National CCAM stakeholder systems			**SIS 5** NAP and EMDS—co-existence or marriage?	**SIS 6** Ultra-Compact BEVs: A game-changing solution?	**TP 3** Collaborative traffic management 2	**TP 4** Adaptive mobility technology 2			
12:00	12:30												
12:30	12:45												
12:45	13:00												
13:30	14:00												
14:00	14:30	LUNCH		**SIS 7** Integrating CCAM technologies in traffic management: trials & insights	**SIS 8** Roadways to Runways: revolutionising autonomous mobility	**TP 5** Innovative CCAM solutions	**SIS 9** Unifying traffic data for NAPs, mobility data spaces and smarter mobility	**SIS 10** The Alternative Fuels Infrastructure Regulation and new Implementing Acts	**TP 6** Clean and green technology advances	**TP 7** Resilient mobility in cities and Regions	**SIS 11** Who cares about inclusive, sustainable, and citizen-centred mobility ?	**SIS 12** Responsible Research & Innovation for Innovative Aerial Services	**SIS 13** Digital twins: enabling efficient and cost-effective transport electrification
14:30	15:00												
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**											

Legend:
- Topic 1: Resilient
- Topic 2: CCAM
- Topic 3: Emergent
- Topic 4: Societal

PL: Plenary Session
SIS: Special Interest Session
SFS: Strategic Future Session

TP: Technical Paper Session
RP: Research Paper Session

EUROPEAN CONGRESS
SEVILLE 19–21 May 2025

ROOM NAME	AUDITORIUM 1 FIBES II, Level 1-2	BRUSALAS AB FIBES II, Level 3	BRUSALAS CD FIBES II, Level 3	BRUSALAS EF FIBES II, Level 3	BRUSALAS 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
				9:00 - 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** Digital & physical infrastructure for road safety: unlocking the potential of SRTI	**SIS 31** Agile traffic management 2.0: steering the shift to greener, smarter mobility	**SIS 16** A connected services market leveraging commercial networks	**SIS 17** Enabling technologies for high automation: challenges to opportunities	**SIS 18** EMDS and mobility data to improve new mobility services: are we there?	**SIS 19** Innovative Air Mobility deployment challenges and how to overcome them	**TP 8** Mobility management in cities and Regions	**SIS 20** EU large-scale CCAM projects: lessons learned & scaling challenges	**SIS 21** Societal benefits to business models: the Benelux C-ITS ecosystem	**SIS 22** Collaborative solutions for sustainable last-mile logistics	
11:00	11:30												
11:30	11:45												
11:45	12:45		**SIS 57** Maritime vs. road autonomy: differences and synergies	**SIS 24** Traffic efficiency and safety for VRUs and emergency response	**SIS 25** Diversity, usability and equal opportunities in autonomous vehicles	**TP 9** CCAM Impact assessment	**SIS 26** Alignment and harmonisation of mobility data standards: the NAPCORE project	**SIS 27** Accelerating sustainable and smart mobility across borders in Europe	**TP 10** Traffic management system design	**SIS 28** Impact of fleet electrification on urban mobility and sustainability	**SIS 29** Bridging sectors for a sustainable, smart and resilient ITS future	**SIS 30** How can ITS help achieve a safe public space for active mobility?	
12h45	14:00				LUNCH								
14:00	15:00		**RP 1** Understanding safety	**SIS 15** C-ITS and CCAM in Europe requires stakeholder cooperation	**SIS 32** Driving change: redefining user-centric CCAM innovation	**TP 11** Testing and evaluation	**SIS 33** Resilient & connected mobility powered by satellite technology innovations	**SIS 34** Towards digital road operation	**TP 12** New services for public transport	**SIS 51** Space-based technologies for PNT in road mobility	**SIS 36** Is MaaS a barrier or enabler for the movement of people & goods in Africa?	**SIS 37** Empowering mass deployment of EVs: current barriers and opportunities	**SIS 38** Common European Data Space: ongoing activities and next steps
15:00	15:15												
15:15	16:15		**RP 2** Data sharing	**SIS 39** Intelligent traffic management: the "A" in AI	**SIS 40** Connected & intelligent mobility deployments improving safety for vulnerable road users	**TP 13** Integration of CCAM and legacy infrastructure 1	**SIS 41** Resilient and ubiquitous connectivity solutions from space	**SIS 42** Next generation eCall – saving lives and aiming for Vision Zero	**TP 14** Benefitting from data sharing 1	**SIS 43** ITS by women, for women	**SIS 44** What could inclusive, diverse, automated public transport look like?	**SIS 45** Baltic region cross-border collaboration for better transport & mobility services	**SIS 46** New AI-powered tools to make bus stops safer and more accessible
16:15	16:45				COFFEE BREAK								
16:45	17:45		**RP 3** Exploiting mobility data	**SIS 47** The NAVISP programme addressing PNT challenges for CCAM	**SIS 14** Safety related traffic information: data sources and dissemination	**TP 15** Integration of CCAM and legacy infrastructure 2	**SIS 49** An industry perspective on road transport digital infrastructure	**SIS 50** Building a resilient RTTI ecosystem: 5-star quality assessment	**TP 16** Benefitting from data sharing 2	**SIS 35** Sustainable future mobility management – holistic, inter- and multi-modal	**SIS 52** Building inclusive cities – co-designing accessibility for all	**SFS 1** Life-saving after a crash: capturing the vital information for emergency response	**SIS 53** Innovating in waterborne mobility: business and regulatory aspects

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its EUROPEAN CONGRESS
SEVILLE 19–21 May 2025

9:00 - 18:00
EXHIBITION: HALL 2 (FIBES I)
DEMONSTRATIONS: Parking Triangle (FIBES I)
PUBLIC DAY

START	END	AUDITORIUM 1 (FIBES II, Level 1-2)	BRUSALAS AB (FIBES II, Level 3)	BRUSALAS CD (FIBES II, Level 3)	BRUSALAS EF (FIBES II, Level 3)	BRUSALAS 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)
9:00	9:30	PLENARY 3											
9:30	10:00	PLENARY 3											
10:00	10:30	COFFEE BREAK											
10:30	11:00		RP 4 — Managing traffic safely	SIS 54 — Unlocking 5G connectivity enabling connected and automated mobility	SIS 55 — Big Data space challenges: data sharing for efficient mobility & logistics	TP 17 — Solutions for safety 1	SIS 56 — Next generation multimodal traffic management: results and a roadmap	SIS 23 — Efficient and sustainable freight by optimised waterborne transport	SIS 58 — Road safety innovation through advanced technologies for resilient mobility	SIS 59 — Innovative data mobility use cases and pilots from different European regions	TP 18 — Making sustainability affordable	SFS 2 — Advancing Europe's CCAM competitiveness: the case for an automated mobility IPCEI	
11:00	11:30												
11:30	11:45												
11:45	12:45		RP 5 — Adapting mobility for climate changes	SIS 60 — Emergent technologies: data and services for mobility	SIS 61 — Assessing the societal impact of future key technologies for driving automation today	TP 19 — Solutions for safety 2	SIS 62 — The potential for smart cycling for Europe: a strategic roadmap	SIS 63 — Mobility data sharing for cities and regions – DATEX II & TN-ITS	SIS 64 — The way to safer roads: insights into road safety and contributing factors	TP 20 — Making infrastructure resilient	TP 21 — Better traffic management for all users	SFS 3 — Beyond sensors: Is C-ITS needed for future mobility ?	
12h45	14:00	LUNCH WITH COFFEE											
14:00	15:00		RP 6 — Analysing mobility behaviour	SIS 65 — CCAM: challenges towards large scale deployment	SIS 66 — Remote operation of highly automated vehicles – towards large-scale services	TP 22 — CCAM for freight and commercial vehicles	SIS 67 — 5G for connected and automated mobility – continuity of service across Europe	TP 23 — Using connected vehicle data	TP 24 — Achieving resilient mobility	SIS 68 — Business models and concepts for new urban and peri-urban mobility services	TP 25 — Improving accessibility	SFS 4 — Digital keys for cyber-secured vehicle access to boost mobility services	SFS 5 — The arrival of autonomous vehicles and the infrastructure challenges: are we ready?
15:00	15:15												
15:15	16:15		RP 7 — Understanding the new mobility	SIS 69 — CCAM questions, their answers – breaking barriers to deployment	SIS 70 — CCAM: key enabler for European economic growth & competitiveness	TP 26 — Traffic management applications	SIS 71 — Open Cloud-Edge-IoT Platform in large scale cross-domain pilots	TP 27 — Digital evolution in cities and Regions	TP 28 — Getting value from mobility data	SIS 72 — Cycling, UVAR, IDI and the potential role of TN-ITS for their data exchange.	TP 29 — Adapting mobility for better sustainability	SIS 73 — Improving rural mobility through new solutions and innovative policies.	
16:15	16:30												
16:30	17:15	CLOSING CEREMONY											
17:15	18:00	FAREWELL RECEPTION											

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