

	SALA	SESSION TITLE	SPEAKERS	DESCRIPTION
8:30	WELCOME COFFEE AND NETWORKING			
09:00	E1	Making NAPs Work: Integrated Support for National Bodies and NAPs + NAP Best Practice Showcase / NAP Marketplace	Irena Čačić, Krešimir Vidović	Making NAPs Work: Integrated Support for National Bodies and NAPs How can National Access Points and National Bodies access practical guidance, share knowledge and collaborate more effectively across Europe? This session introduces the NAPCORE Support Center – a collaborative, MediaWiki-based platform developed to become the central hub for the European NAP ecosystem. Participants will discover how the Support Center brings together guidelines, practical tools, best practices, training materials and a community forum where NAP and NB representatives can exchange experience, ask questions and connect with experts across Europe. The session will also showcase real examples from several National Access Points, highlighting successful implementations, innovative approaches and lessons learned. These case studies will demonstrate how collaboration and knowledge sharing contribute to stronger, more harmonised NAP services and support the implementation of the ITS regulatory framework. Whether you are managing a National Access Point, working as a National Body or contributing to the wider ITS community, this session will demonstrate how the NAPCORE Support Center is becoming the go-to place for knowledge, collaboration and operational support across Europe.
	E2	DATEX II, shaping the future of road and traffic data sharing	Martin van Ekelenburg	Discover how DATEX II is preparing for the next generation of mobility services. From lifecycle management and the development of DATEX II v4 to enhanced support for traffic management operations, this session highlights the key building blocks for future road and traffic data sharing.
	E3	How to reach full availability of multimodal data (MMTIS)?	Milnael Gomez, David Schoenmaekers	This session addresses the persistent gaps in MMTIS data provision, despite recent improvements. It explores challenges, best practices, and solutions from local to national levels. It boosts data availability, highlights sector benefits, and proposes actionable change focusing on integration, interoperability, and scalability.
10:15	COFFEE BREAK			
10:45	F1	From Standards to Compliance: Enabling Road and Traffic Data Implementation	Kjersti Leiren Boag, Dilara Ercan	How can road authorities navigate the growing EU requirements for road and traffic data? This session brings together three complementary perspectives: the value of European data standards, practical support for RTTI compliance through METR, and a toolkit that helps road authorities familiarize themselves with the obligations of EU legislation access. Together, they provide a structured path from obligations to implementation, helping Member States understand what needs to be done, when, how and why.
	F2	Cross-corridor Cooperation & Harmonisation Projects - From specification to implementation	Veronika Salmhofer, Damaris Gruber	Cross-corridor cooperation proved to add valuable insights and provides a useful exchange in experiences through different TEN-T corridors and projects. Harmonisation projects such as C-Roads platform and NAPCORE provide guidelines, specifications and recommendations for the implementation of C-ITS use cases and National Access Points - which only provide added benefits makes sense if they are actually implemented. Therefore, the connection and regular exchange between harmonisation projects and implementation projects is of significant importance. The session gives an overview about (C-ITS) deployments along different corridors and upgrades of National Access Points. Moreover, evaluation and impact assessment is a crucial topic across all corridors and setting uniform guidelines ensure the comparability of KPIs and obtaining measurable results of implementations.
	F3	Enabling Mobility Data Interoperability Through Shared Semantics and Metadata	Ype Poortinga, Peter Lubrich	This session explores how shared semantics and interoperable metadata can make mobility data easier to discover, understand and reuse across Europe. Learn how the NAPCORE Data Dictionary initiative is creating a common language for mobility data, connecting mobility data ecosystems and supporting machine-readable implementations, and how mobilityDCAT-AP v3 improves dataset discovery, exchange and cross-domain interoperability.
12:00		CLOSING PLENARY CONFERENCE		
13:15	LIGHT LUNCH			
14:15	TECHNICAL VISITS			
14:15	OTHER PROJECTS AND WORKING GROUP MEETINGS			