

	SALA	SESSION TITLE	SPEAKERS	DESCRIPTION
09:00	MARCONI	Navigating NAPs: Content, Service quality and Accessibility Under the ITS Directive	Maria Stavara, Chrysostomos Mylonas, Jan Vlčinský, Petr Bureš	The session will cover various aspects of NAPs, including the content required by the amended ITS Directive ((EU) 2023/2661), the advertising of provided content distributions (data catalogues), and the subscription processes, formats, and protocols (including documentation) that ensure the content is legally and technically accessible. It will also address monitoring the quality and accessibility of provided content using the Integrated Quality Management System (InQMS) and visualizing consumed content through EuroRoSt. Additionally, the session will briefly touch on the costs to operate NAPs and consumer pricing preferences, based on survey results. You will learn how these elements fit together, the current reality as revealed by the DATEX@NAPs study covering all EU countries, and the tools and best practices that can assist in improving NAP operations.
	CARDUCCI	Cooperation NAPCORE - ITS Corridor Projects and C-Roads	Damaris Gruber, Björn Siebert, Alessandra Pipitone Federico, Timo Hoffmann, Benjamin Witsch, Fabrizio Paoletti	The session will continue on the ongoing collaboration between corridor projects X4ITS, MERIDIAN and MATIS, NAPCORE and C-Roads. Each representative of the projects will provide an status update about ongoing developments of the projects. As starting point, achievements of the cross-corridor cooperation will be presented and why it is so helpful for the corridor projects to have a regular exchange, not only on an administrative level but also a content based experience sharing. With C-Roads as newest member of the cooperation meeting, also the results of cooperation between NAPCORE and C-Roads will be outlined and why specifications and standards are so important for the corridor projects and their implementations. Following up, a panel discussion will be held with focus on following topics: - How can partners in the corridor projects benefit from the results of the harmonisation projects? - How do we get the handbooks/guidelines etc. to partners who are not involved in the harmonisation projects? - How can the harmonisation projects benefit from experiences of implementations? - How can corridor projects support the introduction of data quality standards? - Can corridor projects be used to increase the amount of data provided to NAPs? For concluding the session, a signature ceremony will be held for the signing of the Joint Declarations between MATIS and X4ITS as well as MATIS and MERIDIAN.
	PIRANDELLO	NAP Interoperability Demonstrators	Lígia Conceição, João Montenegro, Sara Linhas, Christian Rantzow von Huth, Christian Skjetne Berg, Ed Ooms	"NAPCORE is dedicated to understanding how to enable better cross-border interoperability and ensure the continuity of ITS Services through the use of NAPs. Looking into different options while fostering Member States' cooperation around topics of common interest, a specific task was designed to support those concepts to come to life by developing the NAP interoperability demonstrators. These demonstrators serve as tangible examples of how we can bridge gaps, foster cross-border connectivity, and ensure the seamless flow of ITS services. The session offers a thorough overview, including live demonstrations, outlining the key outcomes and the main constraints and challenges encountered by each of the four demonstrators developed as part of this task: 1) Interchange demonstrator; 2) MarketPlace demonstrator; 3) Metadata demonstrator; 4) Alternative Fuels demonstrator."
	MODIGLIANI	Alignment on the RTTI implementation: where do we stand and where do we go?	Annet van Veenendaal, Stephanie Leonard	Since the last Mobility Data Days (Budapest 2023) a lot has been done on the EU alignment on the implementation of the in 2022 revised Real Time Traffic Information (RTTI) Delegated Regulation (DR) which will go into force as per January 2025. In this session Annet van Veenendaal (lead of the RTTI Action Plan of NAPCORE) and Stephanie Leonard (TomTom and chairwoman of TISA) will give an update on the work being done on both public as well as private side and together they look forward to next year. Because even though a lot has been achieved so far, there is still more work to do.
10:30	COFFEE BREAK			
11:00	MARCONI	Examples of usage of the MMTIS data available in the NAP	David Arino Montoya, Jorge Gonzalez Suitt, Fabrizio Arneodo, Matthias Günter, Johan Hammar	This session explores practical applications for Multimodal Travel Information Services (MMTIS) data available through National Access Points (NAPs). Experts from different fields and European countries will present examples of how MMTIS data is improving the efficiency of public transport and enhancing the user experience. Participants will gain insights into real-world applications of data-driven solutions in public transport systems.
	CARDUCCI	NAPs' Levels of Service and Reference Architecture	Chrysosthomos Mylonas, João Montenegro, Holger Drees, Petr Bures, Jasper Beernaerts, Kenneth Sørensen, Witsch Benjamin	"The NAP ecosystem is highly diverse across European Member States, featuring various typologies, interfaces, and functionalities. Therefore, there is a need for enhanced compatibility and interoperability of NAP features. WG2 of NAPCORE is dedicated to improving interoperability and the Level of Service (LoS) of National Access Points. This session will focus on two key WG2 initiatives aimed at advancing NAP interoperability: 1) The NAP LoS KPI Framework, which establishes common definitions and a harmonized process for assessing the LoS of a NAP; 2) The NAP Reference Architecture, which details both the essential and additional architectural elements within a NAP. The session will begin with an overview of the LoS Framework and the Reference Architecture. Following this, we will have an interactive part, gathering multiple NAP operators to share how they are leveraging these tools to enhance their systems at the national level, and offering the audience a chance to participate in the discussion on advancing the interoperability of ITS services."
	MODIGLIANI	DATEX II - TN-ITS merger	Frank Daems, Bard de Vries, Christian Kleine	This session gives an update and status on the DATEXII-TN-ITS merger activity within NAPCORE. An insight will be given on the market needs, the technical realizations and the co-operation agreement between DATEX II and TN-ITS communities. Finally a deployment roadmap will be presented and be discussed.
12:30	MARCONI	CLOSING PLENARY CONFERENCE	Marinda Hall	
13:15	LUNCH			
14:15	TECHNICAL VISIT			
14:15	MARCONI	CEF-proposals 2024	Ronald Jorna	
	CARDUCCI	METR with US delegation	Bard de Vries	
	MODIGLIANI	TRA2026	Tamás Bíró	
15:15	PIRANDELLO	NAPCORE H2 meeting on gaps	Ronald Jorna	