

Registration Link

Time		Subject	Responsible
09:30 – 09:35	1.	Welcome Notes	Andras Csepinszky, OADF Speaker/SENSORIS Jeff Raimo, HERE
09:35 – 10:00	2.	UniMap: A New Era of Map Making	Jeff Raimo, HERE
10:00 – 10:20	3.	Introduction to OADF	Andras Csepinszky, OADF Speaker/SENSORIS
10:20 – 10:50	4.	Activities/Plans of Standardization Organizations Regarding AD (Session 1)	
		 a. SIP-adus – Automated Driving Systems Field Operational Test (FOT) with Dynamic Map (15 min.) b. NDS – The Worldwide Standard for Map Data 	Satoru Nakajo, University of Tokyo
		(15 min.)	Martin Schleicher, NDS
10:50 – 11:15		Break	
11:15 – 11:45	5.	What is Zserio and why NDS Decided for zserio and not Protobuf as Serialization Format	Fabian Klebert, NDS
11:45 – 12:15	6.	Activities/Plans of Standardization Organizations Regardin	ng AD (Session 2)
		 a. TISA – Shaping Quality Travel Information Services Worldwide (15 min.) 	Matthias Unbehaun, TISA
		 SENSORIS – A Global Standard for Exchanging Information Between in-Vehicle Sensors and a Dedicated Cloud (15 min.) 	Andras Csepinszky, SENSORIS
12:15 – 01:15		Lunch Break	
01:15 – 01:45	7.	Harmonization Opportunities between TISA and SENSORIS	Matthias Unbehaun, TISA Andras Csepinszky, SENSORIS

Time	Subject	Responsible	
01:45 – 02:30 8.	Activities/Plans of Standardization Organizations Regarding AD (Session 3)		
	 ADASIS – Advancing Map-Enhanced Driver Assistance Systems Leading to Automated Driving (15 min.) 	Jean-Charles Pandazis, ERTICO	
	 TN-ITS – Bringing Fresher Map Data to Intelligent Transport Services (15 min.) 	Christian Kleine, HERE	
	c. Standards, ASAM & the Safety Argumentation (15 min.)	Benjamin Engel, ASAM	
02:30 - 02:45	Break		
02:45 – 03:15 9.	GDF related activities in ISO/TC204/WG3 and ISO/TC211/JWG11	Takeshi Doihara, ISO/TC204/WG3 Expert, ISO/TC211/JWG11 Co- convenor	
03:15 – 03:30 10.	Final Remarks	Andras Csepinszky, OADF Speaker/SENSORIS	
03:30 - 03:45	Break		
03:45 – 05:30	Parallel Workshops OADF Ecosystem Reliable Maps	Andras Csepinszky, OADF Speaker/SENSORIS Matthias Unbehaun, TISA Steffen Kuhn, Elektrobit	