

Draft Meeting Agenda

Presentation & Discussion of Release 3 Documents

Rotenturmstraße 5-9, 1010 Vienna	25.09.2015	10:00-15:00
place	date	time
Public audience		
participants		

Agenda	from -to
1. Welcome	10:00-10:10
2. Overall ECo-AT & Corridor status	10:10-10:30
3. System Overview Reference is made to "ECo-AT_SWP2.3_SystemOverview_v03.00"	10:30-10:40
4. Use Case Overview Reference is made to "ECo-AT_SWP2.1_OverviewOnUseCases_v03.00"	10:40-10:50
5. Road Works Warning Reference is made to "ECo-AT_SWP2.1_RoadWorksWarning_v03.00"	10:50-11:00
6. In-Vehicle Information Reference is made to "ECo-AT_SWP2.1_InVehicleInformation_v03.00"	11:00-11:10
7. Intersection Safety Reference is made to "ECo-AT_SWP2.1_IntersectionSafety_v03.00"	11:10-11:20
8. CAM Aggregation Reference is made to "ECo-AT_SWP2.1_CAM_Aggregation_v03.00"	11:20-11:40
9. DENM Applications Reference is made to "ECo-AT_SWP2.1_DENM_Applications_v03.00"	11:40-11:50
10. Security Concept Reference is made to "ECo-AT_SWP3.4_Security_v03.00"	11:50-12:00
11. Convergence of ITS-G5 with cellular communication systems Reference is made to "ECo-AT_SWP3.6_Convergence_v03.00"	12:00-12:10
12. Concept for Upwards Compatibility Reference is made to "ECo-AT_SWP2.7_UpwardsCompatibility_v03.00"	12:10-12:20
Lunch	12:20-12:50
13. Central ITS Station Functional Description Reference is made to "ECo-AT_SWP3.1_C-ITS-S_Functional_Description_v03.00" "ECo-AT_SWP3.1_IF1-data_v03.00" "ECo-AT_SWP3.1_IF3_Communication_v03.00" "ECo-AT_SWP3.1_IF3_Management_v03.00"	12:50-13:10
14. Roadside ITS Station Functional Description Reference is made to "ECo-AT_SWP3.2_R-ITS-S_Functional_Description_v03.00"	13:10-13:40
15. Vehicle ITS Station Functional Description Reference is made to "ECo-AT_SWP3.3_V-ITS-S_Functional_Description_v03.00"	13:40-14:00

Networking Break	14:00-14:10
16. Living Lab Concept Reference is made to "ECo-AT_SWP3.7_LivingLab_v03.00"	14:10-14:40
17. C-ITS System Monitoring Reference is made to "ECo-AT_SWP2.3_SystemMonitoring_v03.00"	14:40-14:50
18. AOB & Next steps	14:50-15:00