

EUROPE'S RAIL JOINT UNDERTAKING
13th MEETING OF THE EU-RAIL SYSTEM PILLAR STEERING
GROUP
4 June 2025
9h30 – 12h30
AGENDA

1. WELCOME FROM THE CHAIR AND ADOPTION OF THE AGENDA	9.30
2. APPROVAL OF MEETING 12 MINUTE	
3. UPDATE	9.35
ITEMS FOR DECISION OF THE SYSTEM PILLAR STEERING GROUP	
4. TRACKSIDE ASSET CONTROL SYSTEM SPECIFICATION RELEASE B4R4 This is to approve a maintenance release of the Trackside Asset specifications. The presentation will be by Malik Benamuer and Mirko Blazic, Trackside Asset Domain leads	9.40
5. EU-RAIL STANDARDISATION AND TSI INPUT PLAN VERSION 2 This is to approve the V2 of the STIP. There will be some updates based on clarifications received during the comment period. The presentation will be Soenke Kraft, EU-RAIL.	9.50
6. FRMCS –SYSTEM PILLAR REPORT VERSION 2 This is to approve the final version of the report on V2 specifications. Any comments received can be discussed. The presentation will cover the conclusions of the report, and will be by [DG MOVE]	10.20
ITEMS FOR DISCUSSION OF THE SYSTEM PILLAR STEERING GROUP	
7. STRATEGIC DIRECTION OF NEXT CONTRACT This is to discuss with the SP-STG the overall prioritisation activities for the remaining budget and time of the System Pillar. Members of the SP-STG have had the opportunity to review the presentation and the areas of focus for the SP work and are expected to bring comments to the meeting. The presentation will be made by Ian Conlon, EU-RAIL	11.10
8. TRAIN CS DOMAIN AND LINK TO OCORA This is following a request from suppliers at the last SP-STG that a statement is made on the alignment activities of OCORA and the Train CS work. The presentation will be made by Ian Conlon, EU-RAIL	11.40
9. PRAMS DRAFT DOCUMENT RELEASE FOR CONSULTATION This is a presentation outlining the PRAMS deliverables being put forward for consultation with the sector including the generic design safety case process. The presentation will be made by Julien Bois, PRAMS domain lead	11.50
10. TASK 2 TRANSVERSAL UPDATE	12.05

This will outline the document on end to end process description – from data model and preparation to configuration, to be put forward for approval at the next SP-STG.	
ANY OTHER BUSINESS	
• AOB ○ Organisation of future specifications (unisig) ○ Request for response to train positioning questionnaire by 18/6 ○ Standardisation conference (Paolo)	12.20