

## Theme [SST.2011.4.1-3] Development of the Future Rail System to Reduce the Occurrences and Impact of Derailment



## **D-RAIL**

## **GENERAL ASSEMBLY and WORKSHOP**

Berlin Hauptbahnhof, Room 19 - entrance Bügelbauten Nord West (NW)

Europaplatz 1, 10557 Berlin, Germany

22<sup>nd</sup> September 2014

Time	Contents	Speaker
13:30	Welcome. Program and activities	Mark Robinson (UNEW) and Björn Paulsson (UIC)
13:40	WP1: Synthesis and potential implementation of results	Cristian Ulianov (UNEW)
13:55	WP2: Synthesis and potential implementation of results	Arnaud Burgess (PANTEIA)
14:10	WP3: Synthesis and potential implementation of results	Michel Pineau (SNCF)
14:25	WP4: Summary, final results and potential implementation	Antonella Semerano (MERM)
14:50	WP5: Summary, final results and potential implementation	Mathias Krüger (DB)
15:15	Coffee break	
15:40	WP6: Summary, final results and potential implementation	Lukas Hejzlar (VUZ)
16:05	WP7: Summary, final results and potential implementation	Wali Nawabi (DB)
16:30	<b>WP8:</b> Summary of dissemination activities, way forward towards implementation of results and seminar in Stockholm (12 <sup>th</sup> November 2014)	Björn Paulsson (UIC)
17:00	ERA feedback. Comments and recommendations	Emmanuel Ruffin (ERA)
17:20	<ul> <li>Project Management and Coordination</li> <li>Overall delivery status</li> <li>Final administrative and reporting issues</li> </ul>	Cristian Ulianov (UNEW)
17:40	Feedback and comments from the Project Officer	Blaise de Vadder (EC)
17:55	Concluding remarks	Mark Robinson (UNEW) and Björn Paulsson (UIC)
18:00	End of Meeting	