



ION GNSS Conference 2017, RHINOS Workshop

D129 Room, Oregon Convention Center

Tuesday, September, 26 2017

Agenda

9.00- 9.30 a.m.	<p style="color: green;">Francesco Rispoli Ansaldo STS, Italy</p> <p><i>RHINOS H2020 Project Overview</i></p>
9.30-10.00 a.m.	<p style="color: green;">Omar Garcia Crespillo DLR, Germany</p> <p><i>Robust on-board units for local GNSS threats mitigation</i></p>
10.00-10.30 a.m.	<p style="color: green;">Sam Pullen University of Stanford, California</p> <p><i>RHINOS Proof of Concept Design and MAAST Results</i></p>
10.30-10.45 a.m.	<p style="color: green;">Coffee Break</p>
10.45 – 11.15 a.m.	<p style="color: green;">Roberto Capua SOGEI, Italy</p> <p><i>RHINOS Proof of Concept Evaluation</i></p>
11.15 -11.45 a.m.	<p style="color: green;">Per Enge University of Stanford, California</p> <p><i>Introduction to Roadmap for GPS-GALILEO Integrated Services for railway</i></p> <p><i>(Insight on ARAIM Working Group C)</i></p>
11.45 -12.15 p.m.	<p style="color: green;">Ales Filip, University of Pardubice, Czech Republic</p> <p><i>Comparison of GNSS-based train position determination safety concepts for ERTMS/ETCS</i></p>

12.15- 12.45 p.m.	Francesco Rispoli Ansaldo STS, Italy <i>Conclusions</i>
12.45 - 2.00 p.m.	Lunch

Separate Meeting

2.00- 4.30 p.m.	<i>Support to ARAIM C Working Group from RHINOS partners and other future Initiatives Discussion</i>
	Restricted to only RHINOS partners