

AGENDA

MONDAY MARCH 25TH, 2019

Welcome and introduction

8:30 a.m.	<i>Welcome and Introduction</i>	Stefania Römisch, NIST
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Presentations

8:40 am	<i>Resilient Timing User Equipment</i>	Arthur Scholz (MITRE)
9:00 am	<i>TBD</i>	Jeff Martin (Spirent)
9:20 am	<i>Real-World GNSS Spoofing Detection: Lessons Learned</i>	Bill Dickerson (Arbiter)
9:35 am	<i>GPS WNRO: Overview, Management and Trimble Receivers</i>	Haroon Muhammad (Trimble)
9:50 am	<i>Design and Accreditation of Secure GPS-based Systems</i>	Jeremy Warriner (Microchip)
10:05 am	<i>Securing Time Delivery in Enterprise and Financial Networks</i>	Cort Dougan (FSMLabs)
10:20 am	Morning break	
10:40 am	<i>Resilient Timing Capabilities</i>	Lisa Perdue (Orolia)
10:55 am	<i>The Metropolitan Beacon system for timing backup</i>	Cristina Seibert (NexNav)
11:10 am	<i>SEL Timing Solutions</i>	Dan Rippon (SEL)
11:25 am	<i>Timing requirement and Timing security assessment for the electric grid</i>	Gerry Trevino (EPRI)
11:40 am	<i>PTP Power profile conformity assessment program</i>	Ya-Shian Li-Baboud (NIST)
11:55 am	<i>A resilient framework</i>	Jim Platt (DHS)
12:10 pm	<i>Q&A session</i>	all presenters
12:30 pm	Lunch	
Group Activities		
1:30 pm	<i>Three topics and a strawman</i>	Stefania Romisch, NIST
1:45 pm	<i>Open forum: Vulnerabilities space</i>	Group activity
2:30 pm	Afternoon Break	
2:45 pm	<i>Open forum: Reference architecture implementations</i>	Group Activity
3:30 pm	<i>Open Forum: User requirements</i>	Group Activity

Conclusions

4:15 pm	<i>What now? Conclusions and future work</i>	Stefania Römisch, NIST
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4:30 p.m.	Workshop Adjourns	
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