

Jammertest 2024 Transmission Plan

Jammertest Consortium

2024-08-06 15:34:46

Contents

Monday 3

Monday

Location 1 Bleik

Monday morning before lunch will be used for setting up equipment and checking that all systems are operational. After lunch the testing will start with high power jamming.

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Table 1.1: Monday

Monday			
2024-09-09	Bleik(1)	Sand $box(2)$	Motorcade(3)
Start time:	10:00	13:00	09:00
08:00			
09:00			09:00-13:00 - 1.1.1 Jammer S1.1 Power: 1W Contact: Tomas Levin (NPRA)
10:00	10:00-11:00 - 0.0.1 Mandatory morning briefing Comment: MANDATORY Contact: Christian Skjetne (NPRA)		
11:00	11:30-12:00 - 1.1.1 Jammer S1.1 Power: 1W Contact: Tomas Levin (NPRA)	11:15-11:30 - 0.1.1 Grace period Comment: Grace period Contact: Øystein Karlsen (Nkom)	
12:00	12:00-13:00 - 0.1.1 Grace period Power: 1W Comment: Grace period Contact: Tomas Levin (NPRA)		
13:00	13:00-14:00 - 0.1.1 Grace period Power: 1W Comment: Lunch Grace period	13:00-13:15 - 1.1.1 Jammer S1.1 Power: 1W Contact: Øystein Karlsen (Nkom) 13:00-14:00 - 2.5.3 Static + Nav data manipulation (clock/frequency related). GPS L1 and Galileo E1 Comment: Lunch Grace period Contact: Øystein Karlsen (Nkom)	

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Table 1.1: Monday (Continued)

Monday			
2024-09-09	Bleik(1)	Sand box(2)	Motorcade(3)
14:00		14:00-14:30 - 2.5.3 Static + Nav data manipulation (clock/frequency related). GPS L1 and Galileo E1 Comment: Dummy test with a long comment to see what it looks like when the json is compiled in to a pdf-file that people can read	14:00-14:40 - 2.5.3 Static + Nav data manipulation (clock/frequency related). GPS L1 and Galileo E1 Comment: Dummy test with a long comment to see what it looks like when the json is compiled in to a pdf-file that people can read 14:50-15:20 - 1.1.1 Jammer S1.1 Power: 1W Contact: Tomas Levin (NPRA)
15:00			15:20-16:30 - 2.5.3 Static + Nav data manipulation (clock/frequency related). GPS L1 and Galileo E1 Comment: Dummy test with a long comment to see what it looks like when the json is compiled in to a pdf-file that people can read
16:00			
17:00	17:00-18:00 - 0.0.2 Mandatory afternoon (de)briefing Contact: Christian Skjetne (NPRA)		