



Jammertest 2024 Transmission Plan

Jammertest Consortium

2024-06-26
10:45:49

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.

Table 1.1:

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

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Table 1.1: (Continued)

13:00		13:00-13:30 - 2.5.3 Static + Nav data manipulation (clock/frequency related). L1/E1 only 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	13:00-13:40 - 2.5.3 Static + Nav data manipulation (clock/frequency related). L1/E1 only 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 <hr/> 13:50-14:20 - 1.1.1 Jammer S1.1 Power: 1W Contact: Tomas Levin (NPRA)
14:00			14:20-15:30 - 2.5.3 Static + Nav data manipulation (clock/frequency related). L1/E1 only 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
15:00			
16:00	16:00-17:00 - 0.0.2 Mandatory afternoon briefing Contact: Christian Skjetne (NPRA)		
17:00			