

**Installation of Phantom set and MOSFET-DOSIMETER hardware**

GMT	CREW	ACTIVITY
06:00-06:10	FE-1	Morning inspection
	CDR	Acoustic dosimeters: equipment setup (operation 1 of 5)
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:45		Work prep
07:45-08:00		Daily planning conference ( <i>S-band</i> )
08:00-08:15		Work prep
08:15-10:55	FE-1	Installation of Phantom set and MOSFET-DOSIMETER hardware. <i>Tagup with specialists (S-band + VHF)</i>
08:15-09:45	CDR	FOOT (CDR) - calibration dry run
09:45-10:05		CEVIS monthly maintenance
10:05-11:35		Physical exercise (CEVIS)
10:55-12:25	FE-1	Physical Exercise (TVIS) Day 3
11:35-12:35	CDR	Physical Exercise (RED)
12:30-12:35	FE-1	<b>On MCC GO</b> ISS repress with O2 from Progress 354 CpПК (start)
12:35-13:35		LUNCH
13:35-13:40	FE-1	ISS O2 repress from Progress 354 CpПК (terminate)
13:35-14:00	CDR	Ops LAN file server power reconfig
13:40-16:45	FE-1	Installation of Phantom set and MOSFET-DOSIMETER hardware. <i>Tagup with specialists (S-band + VHF)</i>
14:00-14:45	CDR	SSC router reconfig
14:45-16:00		Deployment of SSC client in the capacity of an allocated KFX laptop
16:00-16:25		SSC5 power reconfiguration
16:25-16:50		SSC4 power reconfiguration
16:45-17:05	FE-1	MATRYOSHKA. Familiarization with instructional video materials for dosimeter installation
16:50-17:35	CDR	SSC7 deployment
17:05-17:25	FE-1	IMS update
17:25-18:25		Physical Exercise (VELO + RED) day 3
17:35-18:05	CDR	СОЖ maintenance. Inspection of БРПК
18:05-18:35		Daily plan review
18:25-18:45	FE-1	Daily plan review
18:35-18:40	CDR	Transferring TVIS, RED, and HRM data to MEC
18:45-19:15		Report prep
19:15-19:30		Daily planning conference ( <i>S-band</i> )
19:30-20:00		DINNER
20:00-20:30	CDR	Daily food prep
	FE-1	Daily food prep
20:30-21:30	FE-1	Pre-sleep
20:30-21:20	CDR	Pre-sleep
21:20-21:30		Acoustic dosimeters: pre-sleep equipment setup (operation 2 of 5)
21:30-06:00		SLEEP

Task List	FE-1	GCF-JAXA. ТБУ temperature check Search for СКВ2 Power Supply Unit (БП)
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**Note:** See OSTP for references to US activities.

End of Radiogram