Radiogram No.1383u Form 24 for 01.28.2013 Troubleshooting of [БРИ] Interface Unit. Reconfiguration of FGB Fire Detection/Fire Suppression System [СПОПТ]

FE-6 Morning inspection. SM [ΓICC] Caution & Warning Panel test	TIME	CREW	ACTIVITY
Morning inspection. Reboot Laptop RSS2	06:00-06:10		Morning inspection
Visual inspection of [CM-Y] connector on [MHP-HC] Separator Pump located behind [ACY] panel 139.	06:00-06:10	FE-4	Morning inspection. SM [ΠCC] Caution & Warning Panel test
Reboot Laptop RS2(1) Reaction Self Test BREAKFAST 07:20-07:40 Daily planning conference (S-band) 77:40-07:50 BREAKFAST 07:40-07:50 BREAKFAST 07:40-07:50 BREAKFAST 07:45-08:00 FE-6 Work prep 07:50-08:10 FE-1 Work prep 07:50-08:00 FE-1 Troubleshooting of [БРИ] Interface Unit. Conference with ground specialists (S-band 08:00-10:00 FE-1 Troubleshooting of [БРИ] Interface Unit. Conference with ground specialists (S-band 08:00-09:00 FE-6 Physical Exercise (T2) 8:15-08:25 CDR SSC data collection 8:15-08:35 FE-4 On MCC Go: Elektron-VM purge after deactivation 08:25-09:25 CDR CSLM-2 equipment stowage 8:35-09:55 FE-4 Search of equipment for [MБРЛ] assembly and test session. Conference with ground specialists if necessary (S-band) FE-6 Physical Exercise (ARED) Physical Exercise (ARED) 99:20-10:15 FE-2 Physical Exercise (T2) Search of Sequipment initiation CFE. Procedure familiarization 99:30-09:45 CDR CFE. Equipment setup Preparation of SM panels 225 & 226 for subsequent mounting of [MБРЛ] unit. Conference with ground specialists if necessary (S-band) FF-5 Physical Exercise (T2) Preparation of SM panels 225 & 226 for subsequent mounting of [MБРЛ] unit. Conference with ground specialists if necessary (S-band) FF-6 Physical Exercise (T2) Preparation of SM panels 225 & 226 for subsequent mounting of [MБРЛ] unit. Conference with ground specialists if necessary (S-band) FF-6 Physical Exercise (T2) Preparation of SM panels 225 & 226 for subsequent mounting of [MБРЛ] unit. Conference with ground specialists if necessary (S-band) FF-7 FF-8 Preparation of SM panels 225 & 226 for subsequent mounting of [MБРЛ] unit. Conference with ground specialists if necessary (S-band) FF-7 FF-8 FF-9 FF-9	06:00-06:10	FE-2	Visual inspection of [CM-Y] connector on [MHP-HC] Separator Pump located behind
06:40-07:20 BREAKFAST 07:20-07:40 Daily planning conference (S-band) 07:40-07:50 BREAKFAST 07:45-08:00 FE-6 Work prep 07:50-08:10 FE-4,CDR, FE-2,FE-5 Work prep 07:50-08:00 FE-1 Work prep 08:00-10:00 FE-1 Troubleshooting of [БРИ] Interface Unit. Conference with ground specialists (S-band 08:00-09:00 08:15-08:25 CDR SSC data collection 08:15-08:40 FE-5 Crew medical officer (CMO) skill training (CMO) 08:15-08:35 FE-4 On MCC Go: Elektron-VM purge after deactivation 08:25-09:25 CDR CSLM-2 equipment stowage 08:35-09:55 FE-4 Search of equipment for [MSPJ] assembly and test session. Conference with ground specialists if necessary (S-band) 08:40-08:50 FE-5 IMSG. Visual inspection 08:40-08:50 FE-5 MSG. Visual inspection 09:15-10:15 FE-6 Physical Exercise (ARED) 09:15-10:15 FE-6 Physical Exercise (T2) 09:20-10:15 FE-2 Physical Exercise (T2) 09:20-10:15 FE-2	06:00-06:10	FE-1	
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FE-4Preparation of SM panels 225 & 226 for subsequent mounting of [ΜБРЛ] unit. Conference with ground specialists if necessary (S-band)10:15-11:15FE-5Physical Exercise (T2)10:15-10:20FE-2Voice comm config in MRM110:20-12:40FE-2Installation of MRM1 sliding shelves behind panel 403. Conference with ground specialists (S-band)	09:30-09:45	CDR	CFE. Procedure familiarization
Conference with ground specialists if necessary (S-band) 10:15-11:15 FE-5 Physical Exercise (T2) 10:15-10:20 FE-2 Voice comm config in MRM1 10:20-12:40 FE-2 Installation of MRM1 sliding shelves behind panel 403. Conference with ground specialists (S-band)	09:45-11:00	CDR	CFE. Equipment setup
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10:20-12:40 FE-2 Installation of MRM1 sliding shelves behind panel 403. Conference with ground specialists (S-band)	10:15-11:15	FE-5	Physical Exercise (T2)
specialists (S-band)	10:15-10:20	FE-2	Voice comm config in MRM1
10:30 11:20 EE 6 DCDE Serow D&D	10:20-12:40	FE-2	
10.50-11.20 FURE SCIEW KAK	10:30-11:20	FE-6	PCRF. Screw R&R

10:35-11:35	FE-4	Mounting and activation of ATV Control Panel in Service Module. Conference with ground specialists if necessary (S-band)
10:40-12:00	FE-1	Reconfiguration of FGB Fire Detection/Fire Suppression System [СПОПТ] (relocation of Smoke Detectors [ИДЭ-3] No.8 and [ИДЭ-3] No.5)
11:00-13:00	CDR	CFE. Test session
11:15-12:45	FE-5	Physical Exercise (ARED)
11:20-11:35	FE-6	EHS. AQM operations initiation
11:35-11:45	FE-6	EMU. Familiarization of cooling loop maintenance procedure
11:35-13:00	FE-4	Physical Exercise (VELO-3)
11:45-12:10	FE-6	EMU. Preparation for cooling loop maintenance activity
12:00-13:00	FE-1	Physical Exercise (T2)
12:10-13:10	FE-6	EMU Part 1 ISTAR. Beginning of EMU cooling loop purge.
12:40-12:45	FE-2	Voice comm reconfig in MRM1 after installation activity
12:45-13:10	FE-5	INSP3. Closeout ops
12:55-13:00	FE-2	ISS re-pressurization with O2 from Progress-416 Oxygen Delivery System [CpΠK]) (initiation)
13:00-13:10	CDR	CFE. Hardware dismounting
13:00-14:00	FE-2,FE-4, FE-1	LUNCH
13:10-14:10	CDR,FE-6, FE-5	LUNCH
14:00-14:05	FE-2	ISS re-pressurization with O2 from Progress-416 Oxygen Delivery System [CpΠK]) (termination)
14:00-14:05	FE-4	Voice comm config in MRM2 (to be used during experiment)
14:00-16:35	FE-1	BAR. Experiment session. Conference with ground specialists (S-band)
14:05-14:45	FE-2	VIZIR. Experiment session
14:05-15:05	FE-4	COULOMB CRYSTAL. Experiment session. Conference with ground specialists (S-band)
14:10-14:20	FE-5	BCAT-C1. Change of timer settings
14:10-14:15	CDR	P/L. Replay initiation
14:10-14:40	FE-6	PCRF. Transfer of canisters
14:15-14:45	CDR	WRS. CWC-I fill up (Part 1)
14:20-15:15	FE-5	INSP3. Experiment ops initiation
14:40-15:10	FE-6	EMU Part 2 ISTAR. Beginning of EMU cooling loop purge.
14:45-14:55	FE-2	COULOMB CRYSTAL. Photo ops during experiment session
14:55-16:35	FE-2	BAR. Experiment session. Conference with ground specialists (S-band)
15:00-15:15	CDR	WRS. CWC-I fill up (Part 2)
15:05-15:10	FE-4	Voice comm reconfig in MRM2
15:10-15:20	FE-6	WRS. Water sample analysis
15:10-15:40	FE-4	COULOMB CRYSTAL. Copying of data to HDD

15:15-15:40	CDR	Crew medical officer (CMO) skill training (CMO)
15:15-16:30	FE-5	EarthKAM. Mounting and activation
15:20-15:40	FE-6	HRF2. Maintenance activity
15:40-16:20	FE-4	SM Life Support System maintenance
15:40-16:00	FE-6	EMU Part 3 ISTAR. Beginning of EMU cooling loop purge.
15:45-16:00	CDR	WRS. CWC-I fill up (Part 3)
16:00-17:30	CDR	Physical Exercise (ARED)
16:15-16:25	FE-6	EMU Part 4 ISTAR. Beginning of EMU cooling loop purge.
16:25-16:35	FE-6	SSC data collection
16:30-16:40	FE-5	SSC data collection
16:35-17:15	FE-1,FE-4, FE-2	Bioelectric activity of heart at rest. To=16:50 Conference with ground specialists (YKB)
16:45-16:55	FE-6	EMU Part 5 ISTAR. Beginning of EMU cooling loop purge.
16:55-17:20	FE-5	INSP3. Closeout ops
16:55-17:00	FE-6	EHS. AQM closeout ops
17:15-18:00	FE-6	EMU Part 6 ISTAR. Beginning of EMU cooling loop purge.
17:15-18:15	FE-4	Physical Exercise (EXPANDER)
17:15-18:45	FE-2	Physical Exercise (VELO-3)
17:20-18:30	FE-5	Node 2 bacteria charcoal filter R&R
17:30-18:30	CDR	Physical Exercise (T2)
17:30-18:45	FE-1	Physical Exercise (ARED)
18:00-18:15	FE-6	EMU. Cooling loop maintenance closeout ops
18:15-18:30	FE-6	Cooling loop maintenance checkout
18:15-18:35	FE-4	IMS data editing
18:30-18:35	CDR	P/L. Closeout ops
18:30-18:40	FE-5	MSG. Power shutdown
18:30-18:35	FE-6	Return of Oxygen Delivery System [CpΠK] to initial state
18:35-18:45	CDR	Evening Work Prep
18:35-18:45	FE-6	TOCA 2. Data copying
18:45-19:10		Daily planning conference (S-band)
19:10-19:30		Evening Work Prep
19:30-19:35	CDR	Initiation of photo/video replay
19:30-21:20	FE-2	Pre-sleep ops
19:30-21:30	FE-1 ,FE-6, FE-4	Pre-sleep ops
19:30-21:15	FE-5	Pre-sleep ops
19:35-21:25	CDR	Pre-sleep ops
21:15-21:20	FE-5	PFE. Crew reminder
21:20-21:30	FE-5	EarthKAM battery change
21:20-21:30	FE-2	[ГФИ-1]. RELAXATION battery charging

21:25-21:30	CDR	Termination of photo/video replay
21:30-06:00		Sleep
	FE-4	Search of Elektron equipment not found during IMS Audit
Task List	FE-1,FE-2, FE-4	ECON-M. Visual observations and photography
Task List		Report prep for ROSKOSMOS website
		URAGAN. Visual observations and photography

Notes:

- 1. SM Window #9 shutter opening is at crew discretion w/ Report to MCC
- 2. See OSTP for references to US activities.
- 3. Pre-sleep ops: dinner, daily food prep, pre-sleep
- 4. Use of US exercise devices by Russian crewmembers strictly in accordance with Form 24 or OSTPV.
- 5. Reminder: leave all Crew Support laptops turned on for the night for antivirus scanning

End of Radiogram