

Radiogram No. 3666u

Form 24 for 10/10/2013

MPEG2 TEST. КЦП1 Ops

TIME	CREW	ACTIVITY
06:00-06:10	CDR	Morning Inspection. Laptop RS2(1) Reboot
06:00-06:10	FE-1	Morning Inspection SM ПСС (Caution & Warning Panel) Test
06:00-06:10	FE-2	Morning Inspection. RSS1, RSS2 Reboot
06:00-06:10	FE-3	Morning Inspection
06:00-06:05	FE-5, FE-6	Reading REMINDER
06:05-06:10	FE-6	Morning Inspection
06:05-06:10	FE-5	REMINDER - Crew reminder about the experiment constraints
06:10-06:40		Post-sleep
06:40-07:25	FE-5	BREAKFAST
06:40-07:30	CDR, FE-1, FE-2, FE-3, FE-6	BREAKFAST
07:25-07:30	FE-5	ENERGY Diet Log of Breakfast
07:30-07:50		Work Prep
07:50-08:15		Daily Planning Conference (<i>S-band</i>)
08:15-08:25	FE-6	JEMRMS - Bus Monitor Stop Part 1
08:15-08:45	FE-5	EHS MCD Water Processing
08:15-08:25	FE-2	CASKAD. Manual Mixing in Bioreactor
08:15-08:25	CDR	OBSTANOVKA. Download of Obstanovka P/L Data from БСПН to RSS1 (start)
08:15-08:25	FE-1	VIRU. Initiate battery charge
08:15-08:45	FE-3	PHS Evaluation Setup
08:25-08:55	FE-2	Prep for ISS RS SM fan replacement with low-noise units. <i>Tagup with specialists (as necessary) (S-band)</i>
08:25-08:40	FE-1	Initiate battery pack 825M3 No. 1268861163 (00060663R, ФГБ1ПГО_2_221_1) charge
08:25-09:25	CDR	Replacement of BRI configuration file (version 4.2.33). <i>Tagup with specialists (S-band)</i>
08:25-08:45	FE-6	Acoustic dosimeters: hardware setup for static measurements (operation 4 of 5)
08:40-10:00	FE-1	VIRTUAL. Set up, Conduct Experiment and Closeout Ops. <i>Tagup with specialists (S-band, VHF)</i>
08:45-09:00	FE-6	HRF - Close-out Ops and Stowage
08:45-09:15	FE-3	Periodic Health Status - Subject
08:45-09:15	FE-5	Periodic Health Status - Assistance
08:55-10:25	FE-2	Replacement of ВПО12 fan in ISS RS SM with a low-noise unit. <i>Tagup with specialists as necessary (S-band, VHF)</i>
09:00-10:30	FE-6	ARED Exercise

09:15-09:35	FE-3	Periodic Health Status (PHS) Data Entry and Stowage of All Hardware Used in PHS
09:15-09:35	FE-5	EXPRS-8 Laptop Troubleshooting
09:25-10:25	CDR	Testing Remote Laptop in USOS. <i>Tagup with specialists (S-band, VHF)</i>
09:35-10:35	FE-5	T2 Exercise
09:40-09:50	FE-3	Diet Log Photo
09:50-09:55	FE-3	Resubmission of Salivary Markers questionnaire for downlink
10:00-11:35	FE-3	Body Measurement Experiment
10:00-11:20	FE-1	CONSTANTA. Setup and Ops. <i>Tagup with specialists (S-band, VHF)</i>
10:25-11:55	CDR	БД-2 Exercise, Day 4
10:30-11:25	FE-6	Body Measures Experiment (assistance)
10:30-10:50	FE-2	CONSTANTA. Assistance in the Experiment
10:35-12:05	FE-5	ARED Exercise
11:20-12:10	FE-1	Crew time for ISS adaptation and orientation
11:25-11:45	FE-6	HRF - Stow Urine Collection Equipment
11:30-13:00	FE-2	БД-2 Exercise, Day 1
11:55-12:40	FE-6	Body Measures Experiment (assistance)
11:55-12:40	CDR	Locating Equipment for a stand-alone HOK2 and CMOK line operation checkout. <i>Tagup with specialists as necessary (S-band, VHF)</i>
12:05-12:50	FE-3	Body Measures Experiment
12:10-13:10	FE-5	LUNCH
12:10-12:50	FE-1	COЖ Maintenance
12:40-13:40	FE-6	T2 Exercise
12:50-13:00	CDR	OBSTANOVKA. Download of Obstanovka P/L Data from БСПН to RSS1 (termination)
12:50-13:50	FE-1	LUNCH
13:00-13:10	FE-3	PAO Hardware Setup
13:00-14:00	CDR,FE-2	LUNCH
13:10-13:15	FE-5	ENERGY Diet Log of Lunch
13:40-13:50	FE-3, FE-6	Crew Prep for PAO
13:50-14:10	FE-3, FE-6	PAO Event
13:50-14:10	FE-1	VIRU. Software Upgrade. <i>Tagup with specialists (S-band, VHF)</i>
14:00-15:00	FE-2	Crew time for ISS adaptation and orientation
14:00-17:00	CDR	Stand-alone HOK2 and CMOK line operation checkout. <i>Tagup with specialists (S-band, VHF)</i>
14:10-15:10	FE-1	VIRU. Conduct the experiment using Photo Spectral System (ФСС) Hardware. <i>Tagup with specialists (S-band)</i>
14:10-15:10	FE-3, FE-6	LUNCH
14:10-14:25	FE-5	CIR Rack Doors Open
14:25-14:40	FE-5	CIR Front End Cap Open
14:40-16:10	FE-5	MDCA - Hardware Replacement

15:00-16:00	FE-2	Replacement of BCЭП1 fan in ISS RS SM with a low-noise unit. <i>Tagup with specialists as necessary (S-band, VHF)</i>
15:10-16:10	FE-3, FE-6	Cygnus Transfers
15:10-15:20	FE-1	VIRU. Fill out and Downlink VIRU Log Sheet
15:30-17:00	FE-1	ARED Exercise
16:00-17:00	FE-2	VELO Exercise, Day 1
16:10-16:30	FE-5	CIR Front End Cap Close
16:10-16:15	FE-3,FE-6	Cygnus Cargo Transfers Conference
16:15-17:15	FE-3	T2 Exercise
16:20-16:30	FE-6	CYGNUS. Cargo Transfer Tagup
16:30-16:40	FE-5	CIR Rack Doors Close
16:35-16:50	FE-6	IMS and Stowage Conference
16:45-16:55	FE-5	Ocular Health (OH) - Hardware Setup
16:55-17:00	FE-6	Ocular Health (OH) - Prep
16:55-17:25	FE-5	CIR. Hardware Return
17:00-18:00	FE-1	БД-2 Exercise, Day 2
17:00-17:40	FE-2	Video Footage Recording for the 15th Anniversary of the ISS
17:15-18:45	FE-3	ARED Exercise
17:15-17:45	CDR	MPEG2 Multicast test using КЛ-211 encoder and MPEG2 VIDEO SERVER2 Application on CP SSC Laptop (<i>Ku-band</i>). <i>Tagup with specialists (S-band)</i>
17:25-17:30	FE-5	Ocular Health (OH) - prep
17:30-18:00	FE-6	Ocular Health (OH) - Subject
17:30-18:00	FE-5	Ocular Health (OH) - Assistance
17:40-18:00	FE-2	IMS Update
17:45-18:45	CDR	VELO Exercise, Day 4
18:00-18:30	FE-6	Ocular Health (OH) - Assistance
18:00-18:40	FE-1, FE-2	Familiarization with an onboard computer network (Auxiliary Computer Systems) <i>Tagup with specialists as necessary (S-band, VHF)</i>
18:00-18:30	FE-5	Ocular Health (OH) - Subject
18:30-18:40	FE-5	Ocular Health (OH) - Hardware Stowage
18:45-19:05		Daily Planning Conference (<i>S-band</i>)
19:05-19:15	FE-3	Food Frequency Questionnaire
19:05-19:30	CDR, FE-1, FE-6	Evening Work Prep
19:05-19:15	FE-5	Evening Work Prep
19:05-19:20	FE-2	Evening Work Prep
19:15-19:30	FE-3	Evening Work Prep
19:20-19:30	FE-2	CASKAD. Manual Mixing in Bioreactor
19:25-19:30	FE-5	Evening Work Prep
19:30-21:30	CDR, FE-1, FE-2, FE-3	Pre-sleep

19:30-21:25	FE-6	Pre-sleep
19:30-21:20	FE-5	Pre-sleep
21:20-21:25	FE-5	ENERGY Diet Log of Dinner
21:25-21:30	FE-5, FE-6	Reading REMINDER
21:30-06:00		SLEEP
Task List	CDR, FE-1, FE-2	Video Footage for Roscosmos Press Service
		ECON-M. Observations and Photography
		URAGAN Observations and Photography
		Preparation of reports for Roskosmos site

Notes:

1. SM Window No. 9 shutter opening is at crew discretion w/ **Report to MCC**
 2. Pre-sleep ops: daily food prep, dinner, pre-sleep
 3. See OSTP for references to US activities.
 - 4. Russian crew uses US exercise equipment strictly per F24 or OSTPV**
 - 5. No T2 exercise at 06:35 - 07:15**
- End of Radiogram