

Radiogram No. 5946u

Form 24 for 06/26/2014

GIVUS REPLACEMENT IN SM. ВД-СУ MODE DEACTIVATION/ACTIVATION AND БИТС POWER OFF/ON

TIME	CREW	ACTIVITY
06:00-06:10	FE-6	Morning Inspection
06:00-06:05	CDR,FE-5	Reading REMINDER
06:00-06:10	FE-1	Morning Inspection RSS 1, 2 Reboot
06:00-06:10	FE-2	Morning Inspection Laptop RS1(2) Reboot
06:00-06:10	FE-4	Morning Inspection SM ПСС (Caution & Warning Panel) Test
06:05-06:10	FE-5	PROK - Urine Sample Collection
06:05-06:15	CDR	Morning Inspection
06:10-06:20	FE-5	Morning Inspection
06:10-06:40	FE-1,FE-2, FE-4,FE-6	Post-sleep
06:15-06:45	CDR	Post-sleep
06:20-06:45	FE-5	Post-sleep
06:40-07:30	FE-2,FE-4, FE-6,FE-1	BREAKFAST
06:45-07:30	CDR,FE-5	BREAKFAST
07:30-07:45	FE-6	Health Maintenance System (HMS) - Laptop setup for ops
07:30-07:50	CDR, FE-1, FE-2,FE-4	Prep for Work
07:30-07:40	FE-5	Prep for Work
07:40-07:50	FE-5	MSG - Visual inspection and activation
07:50-08:10	.	Daily Planning Conference (<i>S-band</i>)
08:10-08:55	CDR	OCT Exam - Subject
08:10-08:55	FE-6	OCT Exam – Operator
08:10-08:20	FE-5	Prep for Work
08:15-08:55	FE-4	IDENTIFIKATSIYA. Copy ИМУ-Ц micro-accelerometer data to laptop
08:20-09:10	FE-5	BASS. Preparation steps
08:35-08:50	FE-2	OTKLIK. Equipment Check. <i>Tagup with specialists</i>
08:50-09:30	FE-2	URAGAN. Photo Spectrum System (ФСС) Checkout. <i>Tagup with specialists / r/g</i>
08:50-10:20	FE-1	ARED Exercise
08:55-09:25	CDR	IFM-CCAA - Providing Access
08:55-09:15	FE-6	OCT Hardware Stow
09:05-09:45	FE-4	COЖ Maintenance
09:15-09:25	FE-6	Prep for Work
09:25-10:55	CDR,FE-6	IFM-CCAA - Cable Demating
09:30-10:30	FE-2	VELO Exercise, Day 1
09:55-10:20	FE-5	Crew Medical Officer (CMO) Proficiency Training

10:00-10:20	FE-4	КИНД34-020 (GIVUS) prep for R&R. <i>Tagup with specialists</i>
10:20-10:50	FE-4	КИНД34-020 (GIVUS) Replacement- review of video materials . <i>Tagup with specialists</i>
10:20-11:20	FE-1	БД-2 Exercise, Day 2
10:20-11:50	FE-5	ARED Exercise
10:30-12:40	BAR	БАР. Experiment ops <i>Tagup with specialists</i>
10:50-11:00	FE-4	КИНД34-020 (GIVUS) R&R in SM <i>Tagup with specialists</i>
10:55-11:55	CDR	CEVIS Exercise
10:55-11:25	FE-6	IFM-CCAA – closeout ops
11:00-11:10	FE-4	On MCC GO Demating КИНД34-020 (GIVUS) Telemetry Connectors from БИТС2-12. <i>Tagup with specialists</i>
11:10-12:50	FE-4	КИНД34-020 (GIVUS) Replacement in SM. <i>Tagup with specialists</i>
11:20-13:05	FE-1	Monitoring condition of RS structural surfaces using МБП-2K device <i>Tagup with specialists / r/g</i>
11:25-11:45	FE-6	ESA – weekly crew conference
11:45-11:55	FE-6	Video cable connection to IPU
11:50-13:10	FE-5	BASS. Test
11:55-12:35	FE-6	PPS- hardware unpacking and installation
11:55-13:15	CDR	ARED Exercise
12:35-12:45	FE-6	PPS- payload checkout
12:40-13:00	FE-2	RELAKSATSIYA. UV camera prep <i>Tagup with specialists</i>
12:50-13:00	FE-4	On MCC GO Mating КИНД34-020 (GIVUS) Telemetry Connectors to БИТС2-12. <i>Tagup with specialists</i>
13:00-13:30	FE-4	КИНД34-020 (GIVUS) Replacement in SM - Closeout Ops <i>Tagup with specialists</i>
13:05-13:10	FE-6	SHD - Space Headaches Weekly Questionnaire
13:10-14:10	FE-5,FE-6	LUNCH
13:15-14:15	CDR, FE-1,FE-2	LUNCH
13:30-14:30	FE-4	LUNCH
14:10-14:20	FE-6	ICS - JEM Comm Checkout
14:10-14:20	FE-5	PROK - Diet Log Preparation
14:15-17:15	CDR, FE-1,FE-2	ISS Emergency Descent Drill. <i>Tagup with specialists / r/g</i>
14:20-15:50	FE-5	BASS. Closeout Ops
14:30-15:30	FE-4	Monitoring condition of RS structural surfaces using МБП-2K device <i>Tagup with specialists / r/g</i>
15:30-15:50	FE-4	Preparing to downlink RS structural element surface monitoring data / r/g
15:30-15:45	FE-6	Health Maintenance System (HMS) - Photography of Food Rations
15:45-16:45	FE-6	CEVIS Exercise
15:50-16:50	FE-4	VELO Exercise, Day 1
15:55-16:00	FE-5	SHD - Weekly Questionnaire
16:00-16:15	FE-5	JRNL - Journal Entry
16:15-17:15	FE-5	T2 Exercise

16:45-16:50	FE-6	PPS - Payload Checkout
16:50-18:20	FE-6	ARED Exercise
16:50-18:20	FE-4	БД-2 Exercise, Day 1
17:15-17:35	FE-2	IMS Delta File Prep
17:15-17:30	FE-5	Node 2 - Transfer Ops (Part 1)
17:15-18:15	FE-1	RELAXATSIYA Hardware set up <i>Tagup with specialists / r/g</i>
17:30-17:40	FE-5	MSG - Glovebox Powerdown
17:35-17:50	FE-2	Evening Work Prep
17:35-17:45	CDR	Fundoscope - prep
17:45-17:55	FE-5	PTV-LEE – camera setup for inspection
17:45-17:50	CDR	Fundoscope - Setup
17:50-19:05	FE-2	БД-2 Exercise, Day 1
17:50-18:20	CDR	Evening Work Prep
17:55-18:10	FE-5	PTV-LEE - Inspection Part 1
18:10-18:20	FE-5	Evening Work Prep
18:15-18:45	FE-1	RELAXATSIYA Parameter Settings.
18:20-18:50	CDR	Ocular Health (OH) - Subject
18:20-18:50	FE-6	Fundoscope -Ocular Health (OH) - Assistance
18:20-18:30	FE-5	Pre-sleep
18:30-18:45	FE-5	PTV-LEE - Inspection Part 2
18:35-19:05	FE-4	Evening Work Prep
18:45-18:55	FE-5	PTV-LEE - Camcorder Setup for Inspection
18:45-19:05	FE-1	RELAKSATSIYA Observation
18:50-19:00	FE-6	Fundoscope - Ocular Health (OH) - Hardware Stowage
18:50-19:05	CDR	Evening Work Prep
18:55-19:00	FE-5	PTV - Camera Relocation
19:00-19:15	FE-5	Node 2 - Transfer Ops (Part 2)
19:00-19:05	FE-6	Evening Work Prep
19:05-19:15	CDR, FE-2 , FE-4 ,FE-6	Pre-sleep
19:05-19:15	FE-1	RELAKSATSIYA Closeout Ops
19:15-19:40	.	Daily Planning Conference (<i>S-band</i>)
19:40-21:30	FE-1,FE-2 , FE-4 ,FE-6	Pre-sleep
19:40-21:25	CDR,FE-5	Pre-sleep
21:25-21:30	CDR,FE-5	Reading REMINDER
21:30-06:00	.	SLEEP
Task List	FE-1,FE-2 , FE-4	Report Preparation for Roscosmos site
		ECON-M. Observations And Photography
	FE-2,FE-4	URAGAN. Observations and Photo

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 OSTPV for references to US activities.

4. Russian crew uses US exercise equipment strictly per F24 or OSTPV

End of Radiogram