

r/g 3353u

Form 24 for 09.03.2013

**OBSTANOVKA. ВД-СУ and БИТС power ON/OFF**

TIME	CREW	ACTIVITY
06:00-06:10	<b>CDR</b>	Morning inspection. Laptop RS2(1) reboot
06:00-06:10	<b>FE-2</b>	Morning inspection. SM ПСС Test
06:00-06:10	<b>FE-3</b>	Morning inspection
06:00-06:10	<b>FE-4</b>	Morning inspection. RSS1, RSS2 restart
06:00-06:05	<b>FE-5</b>	Reaction self-test
06:00-06:05	<b>FE-6</b>	Reaction self-test
06:05-06:15	<b>FE-5,FE-6</b>	Morning inspection
06:10-06:45	<b>FE-3</b>	Post-sleep
06:10-06:20	<b>CDR,FE-2,FE-4</b>	Shin volume measurement
06:15-06:35	<b>FE-5</b>	Post-sleep
06:15-06:50	<b>FE-6</b>	Post-sleep
06:20-06:30	<b>CDR</b>	Post-sleep
06:20-06:40	<b>FE-4</b>	Post-sleep
06:20-06:30	<b>FE-2</b>	MO-8. Setup
06:30-06:35	<b>CDR</b>	Body mass measurement
06:30-06:55	<b>FE-2</b>	Post-sleep
06:35-07:35	<b>CDR</b>	SPRUT-2. Experiment run
06:35-06:40	<b>FE-5</b>	Body mass measurement
06:40-06:45	<b>FE-4</b>	Body mass measurement
06:40-07:30	<b>FE-5</b>	Breakfast
06:45-06:50	<b>FE-3</b>	Body mass measurement
06:45-07:30	<b>FE-4</b>	Breakfast
06:50-07:30	<b>FE-3</b>	Breakfast
06:50-06:55	<b>FE-6</b>	Body mass measurement
06:55-07:00	<b>FE-2</b>	Body mass measurement
06:55-07:30	<b>FE-6</b>	Breakfast
07:00-07:10	<b>FE-2</b>	MO-8. Closeout ops
07:10-07:50	<b>FE-2</b>	Breakfast
07:30-07:50	<b>FE-3,FE-4,FE-5,FE-6</b>	Work prep
07:35-07:50	<b>CDR</b>	Breakfast
07:50-08:15	.	DPC (S-band)
08:15-08:55	<b>CDR</b>	Breakfast
08:15-08:30	<b>FE-2</b>	Work prep
08:15-08:30	<b>FE-4</b>	OBSTANOVKA. УКР-50 setup for ДАКУ2 test. Conference w/spec. (S-band)
08:15-09:45	<b>FE-5</b>	ARED exercise
08:20-08:30	<b>FE-3</b>	FMK deployment ops

08:30-09:10	<b>FE-2</b>	COЖ maintenance
08:30-09:10	FE-3	CBEF – Micro-G and 1G retrieval from thermostat
08:30-08:40	<b>FE-4</b>	<b>On MCC Go</b> OBSTANOVKA. Connector mating. <i>Conference w/spec. (S-band)</i>
08:30-08:40	FE-6	IBALL – camcorder setup
08:40-09:10	FE-6	IBALL – equipment activation
08:55-09:10	<b>CDR</b>	Work prep
09:10-09:40	<b>CDR,FE-2, FE-3</b>	Kentavr fitting
09:10-09:20	<b>FE-4</b>	OBSTANOVKA. Voltage measurement (ECCDR5-32 feeder 31 c/o). <i>Conference w/spec. (S-band)</i>
09:10-10:10	FE-6	T2 exercise
09:20-10:30	<b>FE-4</b>	VELO Day 2 exercise
09:40-09:50	<b>CDR,FE-2, FE-3</b>	Kentavr PMC ( <i>S-band</i> )
09:45-10:00	FE-5	PMC
09:50-10:05	<b>CDR</b>	Time to prepare for return to Earth
10:00-10:20	FE-3	Sampling into GSC container
10:05-11:05	<b>FE-2</b>	БД-2 Day 2 exercise
10:10-11:10	<b>CDR</b>	T2 Day 3 exercise
10:10-10:25	FE-5	PPC
10:10-10:25	FE-6	ASIAN SEED – video recording
10:20-10:50	FE-3	EMCS – RBLSS R&R
10:25-10:55	FE-5, FE-6	Crew prep for HTV undocking
10:40-11:05	<b>FE-4</b>	Sound recording using EARQ software
10:50-11:20	FE-3	Smoke detector transfer from HTV and stowage
10:55-11:40	FE-5, FE-6	HTV undocking OBT
11:05-11:25	<b>FE-4</b>	CBO-3B water sampling into ROS beverage packs
11:15-12:45	<b>CDR,FE-2</b>	Prepare Soyuz-708 returnable and disposable cargo
11:20-11:50	FE-3	ISS SERVIR environment and visualization system research
11:25-11:35	<b>FE-4</b>	<b>On MCC Go</b> OBSTANOVKA. Connector mating. <i>Conference w/spec. (S-band)</i>
11:35-11:45	<b>FE-4</b>	OBSTANOVKA. Closeout ops. <i>Conference w/spec. (S-band)</i>
11:40-11:50	FE-5, FE-6	Review of HTV4 undocking reminders
11:45-12:15	<b>FE-4</b>	БПМ-M water sampling into ROS beverage packs
11:50-12:20	FE-3	BCAT – documents and video review
11:50-12:40	FE-5, FE-6	Robotics OBT, HTV undocking skill refresher
12:15-12:45	<b>FE-4</b>	KAB sampling from CPB-K2M till ФГC into Russian samplers – start
12:30-12:50	FE-3	EMCS – water pump line installation
12:40-12:50	FE-5, FE-6	ROBoT OBT review
12:45-13:45	<b>CDR,FE-2, FE-4</b>	Midday meal
12:50-13:50	FE-3,FE-5, FE-6	Midday meal
13:45-15:05	<b>CDR,FE-2,</b>	Symbolic activity

	<b>FE-4</b>	
13:50-14:10	FE-3,FE-5, FE-6	Symbolic activity
14:10-14:25	FE-3	JSL router setup
14:15-14:30	FE-5	HTV - PEPs teardown
14:30-14:40	FE-3,FE-5	HTV - hatch closure
14:40-14:50	FE-3	Monthly T2 inspection
14:40-16:05	FE-5,FE-6	HTV – sealed cargo compartment power cable de-mating
15:05-16:05	<b>CDR</b>	Prepare Soyuz-708 returnable and disposable cargo
15:05-15:20	<b>FE-2</b>	PMC ( <i>S+Ku-band</i> )
15:05-17:05	<b>FE-4</b>	ROS-USOS nominal comm setup c/o. ISS ROS nominal network configuration recovery. BRI clean-up. <i>Conference w/spec. (S-band)</i>
15:15-16:45	FE-3	ARED exercise
15:20-15:50	<b>FE-2</b>	Harmful components measurement using CMS in SM
15:50-16:10	<b>FE-2</b>	IMS update
16:05-18:05	FE-5,FE-6	Node 2 CBM nadir module CPA installation
16:10-16:25	<b>CDR</b>	PMC ( <i>S+Ku-band</i> )
16:10-17:10	<b>FE-2</b>	Time to prepare for return to Earth
16:25-17:10	<b>CDR</b>	Time to prepare for return to Earth
16:45-17:45	FE-3	CEVIS exercise
17:05-17:20	<b>FE-4</b>	PMC ( <i>S+Ku-band</i> )
17:10-18:40	<b>CDR</b>	БД-2 Day 3 exercise
17:10-18:40	<b>FE-2</b>	VELO Day 2 exercise
17:20-18:40	<b>FE-4</b>	ARED exercise
17:45-18:00	FE-3	JSL router setup
18:00-18:10	FE-3	CUP RWS DCP power up in preparation to HTV departure
18:05-18:20	FE-6	PPC
18:15-18:40	FE-3	Evening work prep
18:40-19:05	.	DPC ( <i>S-band</i> )
19:05-19:30	.	JSL router setup
19:30-19:50	.	Crew conference with the astronaut team
19:50-21:30	<b>CDR,FE-2, FE-3</b>	Pre-sleep
19:50-21:15	<b>FE-4</b>	Pre-sleep
19:50-21:25	FE-5,FE-6	Pre-sleep
21:15-21:30	<b>FE-4</b>	BAR. Piren charge up – start
21:25-21:30	FE-5	Reaction self-test
21:25-21:30	FE-6	Reaction self-test
21:30-06:00	.	Sleep
<b>Task List</b>	<b>CDR,FE-2, FE-4</b>	Prepare reports for Roskosmos web-site
		EKON-M. Observation and photography
		URAGAN. Observation and photography

	<b>CDR,FE-2</b>	Prepare personal data on SSC for crew return
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**Notes:**

1. Window shutter #9 opening will be at crew discretion and **report to MCC**
2. Refer to OSTP for the missing USOS activity links
3. Pre-sleep: evening meal, food preparation, evening hygiene
4. Russian crew shall use US exercisers in strict compliance with F24 or OSTPV.
5. 12:00-14:00 possible short audio and data outages, as well as OSTPV service

End of r/g