

Radiogram No. 5903u

Form 24 for 06/20/2014

**Cleanup Ops with Space Suits. Post-EVA Hatch Opening**

TIME	CREW	ACTIVITY
10:30-10:40	FE-1	Morning Inspection, Laptop RSS1,2, Reboot
10:30-10:40	FE-2	Morning Inspection, Laptop RS1(2) Reboot
10:30-10:40	FE-4	Morning Inspection. SM ПСС (Caution & Warning Panel) Test
10:30-10:35	CDR	Reading REMINDER
10:30-10:40	FE-5, FE-6	Morning Inspection
10:35-11:10	CDR	Post-sleep
10:40-11:10	FE-1, FE-2, FE-4, FE-5, FE-6	Post-sleep
11:10-12:00		BREAKFAST
12:00-12:20		Daily Planning Conference ( <i>S-band</i> )
12:20-12:45	FE-6	BLR48 - Memory Card Replacement.
12:20-12:30	FE-5	MSG - Glovebox Activation
12:20-12:50	FE-1, FE-2	Removal of US TV cameras, Lights, and REBA power unit from Orlan-MK Suits
12:20-12:40	CDR	Prep for Work
12:20-12:35	FE-4	Prep for Work
12:30-12:35	FE-5	Prep for Work
12:35-13:50	FE-4	<b>On MCC Go</b> ТКГ 427 and DC1 Interface Leak Check. <i>Tagup with specialists</i>
12:35-13:40	FE-5	BASS Single Burn Ops Start
12:40-12:55	CDR	CFE - Hardware Test Ops Review
12:45-13:05	FE-6	BLR48 - Data Save
12:50-13:20	FE-1, FE-2	Post-EVA Orlan debrief with specialists
12:55-13:00	CDR	Photo/TV Camcorder Setup Verification
13:00-13:55	CDR	T2 Exercise
13:05-13:45	FE-6	EPO Top Experiment - Unstow Hardware
13:20-13:45	FE-1	Pressurization of Elektron-VM Liquid Unit before Activation. <b><i>Mate cnctr ЭП28-2 to ЭП27 on H2 line after pressurization</i></b>
13:25-14:25	FE-2	Orlan Orlan No. 4, No. 5 Feedwater Bladder Refill
13:40-14:35	FE-5	BASS Single Burn Ops Runs
13:45-14:00	FE-1, FE-6	US Tools and Equipment Handover to USOS from RS after EVA-38
13:50-14:00	FE-4	DC1-CY Hatch Opening after EVA-38
13:55-14:00	CDR	Stow T2 Exercise Video Equipment
14:00-14:05	FE-1, FE-6	Handover of Photo Cameras to USOS after EVA
14:00-14:10	CDR	Food Frequency Questionnaire
14:00-14:10	FE-4	<b>On MCC Go</b> CY-TКГ427 Hatch Opening after EVA-38
14:05-14:40	FE-6	EVA Camera Reconfig
14:10-14:55	FE-4	TKГ 427 (DC1) deactivation, air duct installation
14:15-15:15	CDR	CFE - Preparation and Hardware Setup

14:25-15:25	<b>FE-1, FE-2</b>	Drying Orlan-MK Water Feed Line
14:35-15:30	FE-5	BASS Single Burn Ops Runs
14:40-15:10	FE-6	LUNCH
14:55-15:55	<b>FE-4</b>	БД-2 Exercise, Day 3
15:10-15:30	FE-6	EPO Top Experiment - Equipment Setup
15:15-15:45	CDR	LUNCH
15:25-15:35	<b>FE-1, FE-2</b>	Orlan-MK Drying – start
15:30-15:45	FE-6	EPO Top Experiment - Review Big Picture Words
15:30-16:55	FE-5	ARED Exercise
15:35-16:15	<b>FE-1, FE-2</b>	LUNCH
15:45-17:45	CDR	CFE-ICF5 - Experiment Ops
15:45-16:35	FE-6	EPO-TOP Experiment Ops
15:55-16:00	<b>FE-4</b>	<b>On MCC Go</b> ISS Repress by 10 mm using air from the 2nd section of ТКГ 427 (Aft) CpПК (start)
16:00-16:40	<b>FE-4</b>	LUNCH
16:15-17:15	<b>FE-1, FE-2</b>	Post-EVA debrief. <i>Tagup with specialists</i>
16:35-17:05	FE-6	EPO-TOP Equipment Stowage
16:40-17:10	<b>FE-4</b>	COЖ Maintenance
16:55-17:25	FE-5	LUNCH
17:05-18:30	FE-6	ARED Exercise
17:10-17:15	<b>FE-4</b>	<b>On MCC Go</b> ISS Repress Using ТКГ 427 (Aft) CpПК Section 2 (terminate)
17:15-17:30	<b>FE-2</b>	Pille Dosimeter Reading after RS EVA / r/g 5898
17:15-18:15	<b>FE-1</b>	БД-2 Exercise, Day 4
17:25-19:00	FE-5	BASS Single Burn Ops End
17:30-17:35	<b>FE-2</b>	Orlan-MK Drying (switching to backup fan)
17:35-18:55	<b>FE-4</b>	<b>On MCC Go</b> De-installing ТКГ 427 (DC1) Docking Mechanism. Installation of two hatch tools on the front of ТКГ 427 (DC1) hatch
17:35-18:35	<b>FE-2</b>	VELO Exercise, Day 3
17:45-18:00	CDR	JRNL - Journal Entry
18:00-18:15	CDR	IMS and Stowage Conference
18:15-18:45	CDR	Capillary Flow Experiment Hardware Teardown
18:15-18:30	<b>FE-1</b>	Post-EVA Private medical conference
18:30-18:50	FE-6	HAM Radio Session
18:30-18:50	<b>FE-1</b>	Set up the first Orlan-MK battery pack 825M3 for discharge and start discharging the first pack / <b>Report to MCC installed unit part number (1269862161 or 1269862162)</b>
18:35-18:50	<b>FE-2</b>	Post-EVA Private Medical Conference ( <i>Ku + S-band</i> )
18:45-19:15	CDR	Psychological Evaluation Program (WinSCAT)
18:50-19:15	<b>FE-1, FE-2</b>	Pre-sleep
18:50-19:05	FE-6	NANO - Module 39 Removal
18:55-19:15	<b>FE-4</b>	Disassembly and REMOTE RS LAPTOP stowage
19:00-19:15	FE-5	Evening Work Prep

19:05-19:15	FE-6	ECLSS Wastewater Storage Tank Assembly (WSTA) Fill
19:15-19:35		Daily Planning Conference
19:35-19:45	<b>FE-1, FE-2</b>	Orlan-MK Drying – terminate
19:35-19:55	CDR, FE-5, FE-6	Flight Director/ISS Crew Tagup
19:35-21:30	<b>FE-4</b>	Pre-sleep
19:45-20:25	<b>FE-1, FE-2</b>	Setting up Orlan and ECC for storage mode
19:55-20:05	FE-5	MSG - Glovebox Powerdown
19:55-21:30	CDR, FE-6	Pre-sleep
20:05-21:30	FE-5	Pre-sleep
20:25-21:30	<b>FE-1, FE-2</b>	Pre-sleep
21:30-06:00		SLEEP
<b>Task List</b>	<b>FE-1</b>	EVA Video Data Downlink from Glisser-M
	<b>FE-4</b>	URAGAN. Observations and Photography
		IMS Delta File Prep

**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