

**Post-EVA Close-out Ops**

<b>TIME</b>	<b>CREW</b>	<b>ACTIVITY</b>
10:00-10:10	<b>CDR</b>	Morning Inspection. SM ПСС (Caution & Warning Panel) Test
10:00-10:10	<b>FE-2,FE-5</b>	Morning Inspection
10:00-10:10	<b>FE-4</b>	Morning Inspection. RSS1,2 Reboot Laptop RS1(2) Reboot
10:00-10:10	FE-3	HRF. Sample collection.
10:00-10:05	FE-6	REACTION – reaction self-test
10:05-10:10	FE-6	Morning Inspection
10:10-10:15	FE-3	HRF – installing samples into MELFI
10:10-10:40	<b>CDR,FE-2, FE-4,FE-5, FE-6</b>	Post-sleep
10:15-10:40	FE-3	Post-sleep
10:40-11:30		Breakfast
11:30-11:45	<b>CDR,FE-2, FE-4</b>	Daily DPC ( <i>S-band</i> )
11:30-12:20	FE-3	Weekly Housekeeping
11:30-11:40	FE-5	HAM radio activation
11:30-11:35	FE-6	ISERV - opening Lab window shutter
11:35-13:05	FE-6	ARED Exercise
11:40-13:40	FE-5	Weekly Housekeeping
11:45-11:55	<b>FE-4</b>	Work Prep
11:50-12:20	<b>CDR,FE-2</b>	Removal of US video camera, light fixture and REBA Power Unit from Orlan-MK Space Suits
11:55-13:10	<b>FE-4</b>	Leak-check ТКГ 420 / DC1 interface. <i>Specialist Tag-up (S-Band)</i>
12:20-12:35	<b>FE-2</b>	Post-EVA-37 Pille Dosimeter readings
12:20-12:35	<b>CDR,FE-3</b>	Post-EVA-37 transfer of USOS tool and equipment from RS to USOS
12:35-13:35	<b>CDR</b>	Orlan Space Suit No. 4, No. 6 water tank refill
12:35-12:40	<b>FE-2, FE-3</b>	Post-EVA-37 transfer of photo cameras to USOS
12:40-13:10	<b>FE-2</b>	Downlink EVA photos <b>via OCA</b>
12:40-13:10	FE-3	Photocameras reconfig. for EVA
13:05-13:25	FE-6	HAM Radio Session
13:10-14:20	FE-3	Weekly housekeeping
13:10-13:20	<b>FE-4</b>	Opening CO1-CY hatches after EVA-37
13:20-13:30	<b>FE-4</b>	<b>On MCC Go</b> Open CY-TКГ420 hatches after EVA-37. <i>Specialist Tag-up (UKV, S-Band)</i>
13:30-14:15	<b>FE-4</b>	Deactivation of ТКГ 420 (DC1), air duct routing
13:35-14:35	<b>CDR,FE-2</b>	Орлан-MK Space Suit water supply line drying
13:40-14:40	FE-5	CEVIS Exercise
14:20-14:25	FE-3	CGBA – status check and monitor cleaning

14:25-15:25	FE-3	Lunch
14:30-14:40	<b>FE-4</b>	Post-EVA re-stowing of cables used to connect SSC in MRM2
14:35-14:45	<b>CDR,FE-2</b>	Space Suit Orlan-MK drying - start
14:35-15:35	FE-6	LUNCH
14:40-15:40	<b>FE-4,</b> FE-5	
14:45-15:45	<b>CDR,FE-2</b>	
15:25-15:40	FE-3	Private Family Conference
15:35-18:35	FE-6	Weekly Housekeeping
15:40-15:50	FE-3,FE-5	Food questionnaire
15:40-17:00	<b>FE-4</b>	TKГ 420 (DC1) docking mechanism removal, installation of two handles on the hatch cover exterior
15:45-16:05	<b>CDR</b>	Installing for discharge and starting discharge cycle of Unit 1 825M3 of Orlan Space Suit. <b><i>Report to MCC the number of the unit installed for discharge.</i></b>
15:50-16:50	FE-3	Weekly housekeeping
16:20-17:50	FE-5	ARED Exercise
16:45-16:50	<b>CDR</b>	Drying Orlan-MK Space Suit (switch to back-up fan)
16:50-17:50	FE-3	CEVIS Exercise
17:00-17:40	<b>FE-4</b>	COЖ Maintenance
17:05-17:20	<b>FE-2</b>	Post-EVA Private Medical Conference ( <i>S+Ku-band</i> )
17:20-17:35	<b>CDR</b>	Post-EVA Private Medical Conference ( <i>S+Ku-band</i> )
17:20-18:20	<b>FE-2</b>	БД-2 -4 exercise
17:35-18:35	<b>CDR</b>	VELO -1 exercise
17:50-19:20	FE-3	ARED Exercise
17:50-18:20	FE-5	Weekly housekeeping
18:20-19:40	<b>FE-4</b>	БД-2 -1 exercise
18:35-19:35	FE-6	T2 Exercise
18:40-18:55	FE-5	Private Family Conference
18:50-19:00	<b>CDR,FE-2</b>	Orlan-MK Space Suit drying - end
18:55-19:10	FE-5	Journal entry
19:00-19:40	<b>CDR,FE-2</b>	Switch Space Suit and БСС to stowing mode
19:30-21:30	FE-5	Pre-sleep
19:35-21:30	FE-3	Pre-sleep
19:35-21:25	FE-6	Pre-sleep
19:40-19:55	<b>CDR,FE-2,</b> <b>FE-4</b>	Daily DPC ( <i>S-band</i> )
19:35-21:30	FE-3	Pre-sleep
19:55-21:30	<b>CDR,FE-3,</b> <b>FE-4</b>	
21:25-21:30	FE-6	REACTION – reaction self-test
21:30-06:00		Sleep
<b>Task List</b>	<b>CDR,FE-2,</b> <b>FE-4</b>	Preparation of reports for Roscosmos site
		URAGAN. Observations and Photography

		ECON-M. Observations and Photography
		SEINER. World Ocean Observations

**Note:**

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**

End of Radiogram