

**Post-EVA concluding steps. TV-session.**

Time	Crew	Activities /odf or rg
06:00-06:10	CDR,FE-3, FE-4,FE-5	Morning inspection
06:00-06:05	FE-1	SLEEP - data logging
	FE-2	SLEEP - data logging FE2
06:05-06:10	FE-1,FE-2	Morning inspection
06:10-06:40	.	Post-sleep
06:40-07:30	FE-1,FE-2, FE-3,FE-4	Breakfast
06:40-07:20	FE-5	
06:40-07:25	CDR	
07:20-07:30	FE-5	PFE video hw installation
07:25-07:30	CDR	РАСТЕНИЯ-2. Hw monitoring
07:30-07:55	.	DPC ( <i>S-band</i> )
07:55-08:25	CDR,FE-3	Crew interview with China Central TV (CCTV). <b>To=07:56, T1, T2, T3 from СПП (VHF )</b>
07:55-09:25	FE-5	Periodic fitness check - nom ops (subject)
07:55-08:10	FE-1,FE-2	JAXA conference with crew ( <i>S-band</i> )
07:55-08:25	FE-4	Work prep
08:10-08:20	FE-2	BSA battery charge end
08:20-08:25	FE-1	Ham radio hw prep
08:20-08:45	FE-2	REBA charge for EVA - start
08:25-08:55	CDR	Removing Repress Unit #3 (БНП#3) in SM working compartment and stowing it in Soyuz 225
08:25-08:35	FE-1	Ham radio comm. session
08:30-09:45	FE-3	<b>On MCC Go</b> Progress 402 – DC1 interface leak check
08:30-09:00	FE-4	Periodic fitness check - nom ops (assistance)
08:40-09:10	FE-1	BIORHYTHM – data prep and recording
08:45-09:10	FE-2	BSA battery charge start
08:55-09:10	CDR	Switching APE
09:10-09:40		Verifying БПИ status from RSS1 laptop. <i>Tagup with specialists (S-band)</i>
09:10-10:20	FE-4	ICV - prep
09:25-10:25	FE-5	ISS crew orientation
09:30-10:45	FE-2	PE CEVIS
09:45-10:05	CDR,FE-3	Open transfer hatches CO1-CY and CY-ТКГ
10:05-10:25		Install quick-remove bolt clamps
10:20-11:20	FE-4	ISV – echo scanning
10:25-11:20	FE-3	Safing Progress, routing air ducts, installing sensor ИП-1
10:25-11:15	FE-5	ICV - assistance for experiment run
10:35-11:35	FE-1	PE CEVIS
10:45-12:00	FE-2	PE ARED

11:10-11:20	CDR	Closing hatch CO1-CY
11:15-11:45	FE-5	Taking audiogram using EARQ sw
11:20-11:40	FE-3	IMS update
	FE-4	ICV – stowing hw after experiment
11:20-11:25	CDR	Checking APE Транзит-Б in DC1 after switching using Orlan МК <i>VHF comm. config from DC1</i>
11:25-11:35		Open hatch CO1-CY
11:35-11:45	CDR,FE-1	Remove oxygen unit БК-3 and battery from БПТА
11:40-12:55	FE-3	ПНЕВМОКАРД. Experiment run
11:40-12:40	FE-4	PE CEVIS
11:45-11:55	FE-5	Stowing PFE video equipment
11:45-12:45	CDR,FE-1	EVA results debrief. Tagup with <i>EVA and Orlan specialists (S-band)</i>
12:00-13:30	FE-5	PE ARED
12:00-13:00	FE-2	Crew departure prep
12:40-13:30	FE-4	ISS crew orientation
12:45-12:55	CDR,FE-1	Drying Orlans
12:55-13:00	CDR,FE-3	<b>On MCC Go</b> Repress ISS with oxygen from Progress 402 СРПК tank (start)
13:00-14:00	CDR,FE-1, FE-2,FE-3	Lunch
13:30-14:30	FE-4,FE-5	
14:00-14:05	CDR,FE-3	Repress ISS with oxygen from Progress 402 СРПК tank (end)
	FE-1	P/L status check
14:05-14:15	CDR	Orlan 825M3 Unit 1 ( <b>#1268990194 – b/c 00044936</b> ) install for discharge на разряд and start discharging Unit 1
14:05-14:10	FE-1	MERLIN – de-humidifier check
14:05-14:45	FE-3	СОЖ maintenance
14:10-14:25	FE-1	Food questionnaire
14:30-14:45	CDR	Post EVA Pille sensors reading
14:30-14:35	FE-4	Remove PCS from FGB to prepare it for transfer to 2/JA
14:35-15:35		Replace ARED cable
14:45-15:00	CDR	Post-Eva - - Return medical kit to nom stowage location
14:45-15:05	FE-3	Taking audiogram using EARQ sw
14:50-15:20	FE-2	Assisting other crewmember in raising ARED main rod and platform
15:00-15:05	CDR	Drying Orlans
15:05-16:05	FE-3	PE with bungees
15:20-16:30	FE-2,FE-5	Handover
15:35-16:30	FE-4	
15:35-17:05	FE-1	PE ARED
15:35-16:35	CDR	PE ВЕЛО- 1
16:05-16:20	FE-3	PMC( <i>Ku+S-band</i> )
16:20-17:15		ISS crew orientation
16:30-17:00	FE-2	Grease gun prep
16:30-17:30	FE-5	PE CEVIS

16:30-16:40	FE-4	CWC audit
16:35-17:05	CDR	Hygiene
16:40-17:05	FE-4	Taking audiogram using EARQ sw
17:00-18:30	FE-2	EVA tools prep
17:05-18:30	FE-4	PE ARED
17:05-17:15	CDR,FE-1	Drying Orlans
17:15-17:45		Orlans and Interface Units – to stowage mode
17:15-18:15	FE-3	PE БЕЛО - 1
17:30-17:40	FE-5	Weekly TVIS maintenance
17:40-18:05	FE-5	IWIS FGB RSU reconfig after using PCS
17:45-18:00	CDR	PMC( <i>Ku+S-band</i> )
18:00-19:00		PE CEVIS
18:05-19:00	FE-5	Evening Work prep
18:10-18:25	FE-1	PMC( <i>Ku+S-band</i> )
18:15-18:45	FE-3	Hygiene
18:25-18:55	FE-1	Evening Work prep
18:30-19:00	FE-2	Robotics – reviewing materials for main tasks
18:30-19:00	FE-4	Evening Work prep
18:45-19:00	FE-3	
18:55-19:00	FE-1	TVIS CEVIS HRM data transfer to MEC
19:00-19:25	.	DPC ( <i>S-band</i> )
19:25-19:30	.	Evening Work prep
19:30-20:25	.	Pre-sleep (supper, daily meals prep, pre-sleep)
20:25-20:45	.	Conference with FD ( <i>S-band</i> )
20:45-21:30	.	Pre-sleep (supper, daily meals prep, pre-sleep)
21:30-06:00	.	Sleep

**Notes:**

- 1 Window 9 cover opening – crew discretion, **Report to MCC**
2. Missing links to US ops -- see OSTP

End of RG