

SOYUZ 217 RELOCATION

GMT	CREW	ACTIVITY
19:50-20:00	.	Morning Inspection
20:00-20:30	.	Post-sleep
20:30-21:20	.	BREAKFAST
21:25-21:40	.	Daily Planning Conference (<i>S-band</i>)
21:40-22:00	FE-1	Work prep
21:45-22:15	CDR	OPS LAN reconfiguration before USOS hatch closure
22:15-22:35	CDR	Closing USOS hatches (Lab and Node1) prior to Soyuz relocation
22:20-22:35	FE-1	CO1 deactivation
22:35-23:00	CDR	On MCC Go Dismantle Air Ducts ВД1 and ВД2 in FGB
22:35-22:45	FE-1	COП [Food Supply Subsystem] deactivation
22:45-22:55	FE-1	COTP [Thermal Control System] deactivation
22:55-23:05	FE-1	CPBK-2M deactivation
23:00-23:15	CDR	FGB ГА-PMA-1 hatch closing
23:05-23:25	FE-1	Vozdukh deactivation
23:15-23:25	CDR	ГА-ПГО Hatch Frame Ring removal in FGB
23:25-23:35	FE-1	Deactivation of PILLE dosimeters.
23:25-23:40	CDR	Deactivation of SM ventilation
23:35-23:50	FE-1	Check and maintain comm from Soyuz
23:40-23:50	CDR	SM Airduct dismantling
23:50-01:25	FE-1	Soyuz 217 Activation
23:50-00:00	CDR	PO-ПРК Hatch Frame Ring Removal
00:00-00:20	CDR	ACY deactivation
00:20-00:30	CDR	Comm config for Soyuz relocation
00:30-01:00	CDR	Deactivation of Manual Control Assets (laptops, network equipment)
01:00-01:05	CDR	ДЦД [Pressure Alarm Sensor] deactivation
01:05-01:15	CDR	SM and FGB ПСС [Caution & Warning Panel] and Clock deactivation
01:15-01:25	CDR	SM ППС [Caution & Warning Panel] deactivation
01:25-01:50	.	Soyuz Ingress. DC1 Egress. DC1-CY (SM), ПхО-CY (DC1) Hatch Closure
01:50-02:15	.	SM Egress. PO-ПРК, ПхО-CY (FGB), ПГО-CY(SM) Hatch Closure
02:15-02:25	.	FGB Egress. ПГО-ГА Hatch Closure
02:30-02:45	.	Soyuz-FGB Transfer Hatch Closure
02:45-03:45	.	Soyuz 217 - FGB Hatch Leak Check
03:45-06:45	.	Soyuz ODF ops. Midday meal.
06:45-07:20	.	Soyuz 217 relocation from FGB to SM AO
07:20-08:40	.	Soyuz ODF ops. Soyuz Leak Check Start suit drying
08:40-09:55	.	Soyuz 217 - SM Interface Leak Check
09:55-10:15	.	Soyuz - SM AO Transfer Hatch Opening
10:15-10:35	.	Installing Quick Disconnect Screw Clamps
10:35-10:55	.	SM ingress after relocation (PO-ПРК Transfer Hatch Opening), and activation of ППС

		(System Power Panel), ПСС [Caution & Warning Panel] and PCS
10:55-11:20	.	FGB Ingress. ПхО-СУ/FGB hatch opening, on MCC Go open hatches ПГО-СУ, ПГО-ГА, ГА-PMA-1, ПСС activation
11:20-11:35	.	DC1 Ingress. Open hatch ПхО-СУ (DC1), on MCC Go open hatch CO1-СУ (SM)
11:35-12:05	CDR	Activate Manual Control Assets (turn on laptop and network equipment)
11:35-11:40	FE-1	ДЦД [Pressure Alarm Sensor] activation
11:40-13:10	FE-1	Soyuz TMA -217 Deactivation. Terminate suite and glove drying. Stowage
12:05-12:15	CDR	Reconfigure comm for nominal ops after Soyuz relocation
12:15-12:35	CDR	ACU Activation
12:35-13:05	CDR	Install PO-ППК Hatch Frame Ring and SM Airducts
13:05-13:25	CDR	Activation of SM ventilation
13:10-13:15	FE-1	Activation of PILLE dosimeters
13:15-13:25	FE-1	Clock Activation
13:25-13:40	CDR	ГА-ПГО Hatch Frame Ring installation in FGB
13:25-13:55	FE-1	Vozdukh Activation
13:40-14:25	CDR	Assemble ВД1, ВД2 Air Ducts in FGB
13:55-14:05	FE-1	CPBK-2M Activation
14:05-14:15	FE-1	СОП [Food Supply Subsystem] Activation
14:15-14:25	FE-1	COTP [Thermal Control System] Activation
14:25-14:50	FE-1	DC1 Activation (ПСС activation and air duct installation in DC1)
14:25-14:55	CDR	USOS Hatch Opening (Node1 and LAB) after Soyuz 217 relocation
14:55-15:00	FE-1	TVIS Activation
14:55-15:25	CDR	USOS configuration for manned operation after Soyuz 217 docking
15:25-15:50	CDR	Reconfigure OPS LAN following USOS Hatch Opening
15:30-16:00	FE-1	Daily Food Prep
15:50-15:55	CDR	Power down PCS in FGB
16:00-16:30	.	DINNER
16:30-17:30	.	Pre-sleep
17:30-06:00	.	SLEEP

Note: See OSTP for references to US activities.
End of Radiogram