

**Soyuz TMA219 Relocation from FGB port to SM Aft [AO]**

GMT	CREW	ACTIVITY
12:00-12:10		Morning inspection
12:10-12:40		Post-sleep
12:40-13:30		BREAKFAST
13:30-13:45		Prep for Work
13:45-14:00		Daily Planning Conference ( <i>S-band</i> )
14:00-14:10	FE-2	Prep for Work
14:00-14:15	CDR, FE-1	Prep for Work
14:10-14:40	FE-2	USOS configuration for unmanned operation before Soyuz relocation
14:30-15:00	CDR	OPS LAN reconfiguration before USOS hatch closure
14:45-14:55	FE-1	Set up Biomed Harness (ПКО) for SOKOL KV-2 suit. ( <b><i>Unstow from CM1PO_2_MEDLOCKER_cont. 6 ПКО (Biomed Harness for Sokol KV2 suit) S/N 03, b/c 00043530R and transfer it to Soyuz 219 for FE2</i></b> )
14:55-15:15	FE-1	Elektron purge and power down
15:00-15:30	CDR	Hatch closure (Node 1, LAB, and A/L) prior to Soyuz relocation
15:05-15:20	FE-2	DC1 deactivation
15:15-15:35	FE-1	Vozdukh deactivation
15:20-15:35	FE-2	COTP [Thermal Control System] deactivation
15:30-15:50	CDR	ГА-CY (PMA1) Hatch closure in FGB
15:35-15:45	FE-2	Window preparation
15:40-15:55	FE-1	Check and maintain comm from Soyuz
15:45-15:50	FE-2	TVIS deactivation
15:50-16:15	FE-2	Dismantling ВД1, ВД2 Air Ducts in FGB
15:50-16:05	CDR	SM Ventilation System deactivation
15:55-17:10	FE-1	Soyuz 219 activation, comm check from Soyuz via S-band
16:05-16:15	CDR	Comm config for Soyuz relocation
16:15-16:25	FE-2	ГА-ПГО Hatch Frame Ring removal in FGB
16:15-16:25	CDR	СОП [Food Supply Subsystem] deactivation
16:25-16:45	FE-2	АКУ [Toilet System] deactivation
16:25-16:35	CDR	SRVK-2M deactivation
16:35-17:05	CDR	Deactivate manual controls (power off station laptops and plugged equipment)
16:45-16:55	FE-2	SM Airduct disassembly
16:55-17:05	FE-2	ПО-ППК hatch frame ring removal
17:05-17:15	CDR	ПСС [Caution & Warning Panel] deactivation in SM and FGB
17:05-17:15	FE-2	PILLE dosimeter and clock deactivation
17:10-17:20	FE-1	ДСС [Pressure Alarm Sensor] deactivation
17:15-17:20	FE-2	HAM radio powerdown in FGB
17:20-17:25	FE-2	PCS powerdown
17:20-17:30	FE-1	SM ППС [Caution & Warning Panel] deactivation
17:30-17:55	CDR, FE-1	DC1 Egress. DC1-CY (SM), ПхО-CY (DC1) Hatch Closure
17:55-18:20	CDR, FE-1	SM egress. ПО-ПрК, ПхО-CY (FGB), ПГО-CY(SM) Hatch Closure

18:20-18:30		FGB egress. ПГО-ГА Hatch Closure
18:30-18:50	CDR, FE-1	Soyuz-FGB Transfer Hatch Closure
18:50-19:50	CDR, FE-1	Soyuz 219 and FGB hatch leak check
19:50-22:25		Soyuz ODF ops. Meal. Kazbek fit check
22:25-22:55		Soyuz 219 relocation from FGB to SM Aft
22:55-00:10		Soyuz ODF ops. Soyuz Leak Check. Start suit drying
00:10-01:25	CDR, FE-1	Soyuz 219 / SM interface leak check
01:25-01:45	CDR, FE-1	Soyuz / SM AO transfer hatch open
01:45-02:05	CDR, FE-1	Installing quick release screw clamps
02:05-02:25		SM ingress after relocation (PO-ПрК Transfer Hatch Opening), and activation of ППС (System Power Panel), ПСС [Caution & Warning Panel]
02:25-02:50	CDR, FE-1	FGB ingress. ПхО-СУ/FGB, ПГО-СУ, ПГО-ГА, ГА-PMA1 hatch opening, ПСС activation
02:45-02:50	FE-2	PCS Power up in FGB
02:50-03:20	CDR	Activate Manual Control Assets (laptops and plugged equipment)
02:50-03:00	FE-1	Terminate drying suits 1, 2
02:50-03:10	FE-2	PILLE Dosimeter and clock activation
03:00-03:15	FE-1	Drying the 3rd spacesuit: (start), and setting up 1st pair of gloves for drying
03:10-03:30	FE-2	АСУ [Toilet System] activation
03:15-03:45	FE-1	Vozdukh activation
03:20-03:30	CDR	Reconfigure comm for nominal ops after Soyuz relocation
03:30-03:40	CDR	CPBK-2M activation
03:30-03:45	FE-2	ГА-ПГО Hatch Frame Ring installation in FGB
03:40-03:50	CDR	СОП [Food Supply Subsystem] activation
03:45-03:50	FE-1	Terminate drying the first pair of gloves and start drying the second pair
03:45-04:30	FE-2	Assemble ВД1, ВД2 Air Ducts in FGB
03:50-04:20	FE-1	Soyuz 219 deactivation
03:50-04:20	CDR	Open USOS hatches (Node 1, LAB, and A/L ) after Soyuz relocation
04:20-04:45	CDR	OPS LAN reconfig following USOS Hatch Opening
04:20-04:25	FE-1	Terminate drying the second pair of gloves
04:25-05:25	FE-1	Soyuz 219 deactivation
04:30-04:40	FE-2	COTP [Thermal Control System] Activation / r/g 4967, step 2
04:40-04:45	FE-2	TVIS activation
04:45-05:05	FE-2	Install PO-ПрК hatch frame ring and SM Airduct installation
04:45-05:25	CDR	SODF deploy
05:05-05:35	FE-2	USOS configuration for manned operation after Soyuz relocation
05:25-05:40	CDR, FE-1	DC1 Ingress. Open hatches ПхО-СУ (DC1), СО1-СУ(SM)
05:35-05:40	FE-2	TCS LTL QD demate
05:40-05:55	FE-2	DC1 activation (ПСС activation and air duct installation in DC1)
05:40-06:00	CDR	SM Ventilation System activation
05:40-05:45	FE-1	ДСД [Pressure Alarm Sensor] activation
05:45-06:00	FE-1	Terminate drying 3rd suit, start drying the third pair of gloves
06:30-06:35	FE-1	Terminate drying the third pair of gloves

06:35-06:50	CDR, FE-1	Stow suits and gloves after drying
07:00-07:30		DINNER
07:30-08:00		Daily Food Prep
08:00-09:00		Pre-sleep
09:00-19:00		SLEEP
<b>Task List</b>	FE-1	TBY (Universal Bioengineering Thermostat). Temperature check

**Note:** See OSTP for references to US activities.

End of Radiogram