

Radiogram No. 0067u

Form 24 for 04/16/09

**ПЗУ-Б [ROM] Tests. Orlan Ops. БД-СУ Mode off/on**

GMT	CREW	ACTIVITY
06:00-06:10	CDR	SONOCARD. Experiment Run Termination
06:00-06:10	FE-1	Morning Inspection
06:00-06:05	FE-2	SLEEP: FE2 Data Log
06:05-06:15	FE-2	Morning Inspection
06:10-06:20	CDR	
06:10-06:40	FE-1	Post-sleep
06:15-06:45	FE-2	
06:20-06:50	CDR	Post-sleep
06:40-07:30	FE-1	BREAKFAST
06:45-07:35	FE-2	
06:50-07:40	CDR	
07:30-08:00	FE-1	Prep for Work
07:35-08:00	FE-2	
07:40-08:00	CDR	Prep for Work
08:00-08:15		Daily Planning Conference ( <i>S-band</i> )
08:15-08:30		Crew conference with Astronaut Office ( <i>S-band</i> )
08:30-10:00	FE-2	Physical Exercise (ARED)
08:30-08:45	CDR	SONOCARD. Copy data to RSE-MED Laptop
08:35-10:55	FE-1	Cleaning ventilation screens on FGB interior panels
08:45-09:05	CDR	Vozdukh activation in manual mode 5. ( <b>Switch Atmosphere Purification System [COA] Cycle to 10 min.</b> )
09:05-11:05		PLANTS-2.Hardware Installation, Root Module Replacement, Software Load, Test. <i>Tagup with specialists (S-band)</i>
10:00-11:00	FE-2	Physical Exercise (TVIS)
10:55-11:55	FE-1	Crew time for ISS adaptation and orientation
11:00-11:15	FE-2	JPM ATCS: gas trap reconfig (steps 1-4)
11:05-11:25	CDR	IMS Update
11:15-11:25	FE-2	Potable Water Dispenser (PWD) - Daily Ambient Flush
11:25-12:55	CDR	Physical Exercise (TVIS), day 1
11:25-11:40	FE-2	Verification of Node 1 and 2 fire port access and manual overrides
11:40-12:25		Water Recovery System, filling a CWC-I from PWD Aux Port
11:55-12:40	FE-1	CCISS. Data Download and Equipment Stowage
12:25-12:35	FE-2	PAO Hardware Setup
12:35-12:50		JPM ATCS: gas trap reconfig (step 5)
12:50-12:55	FE-1	BCAT-4: camera checkout
12:55-13:55		LUNCH
13:55-14:05		Crew Prep for PAO
14:05-14:25		PAO Event ( <i>Ku + S-band</i> )
14:25-16:05	FE-1	AgCam Setup and Activation

14:25-14:30	FE-2	PAO Hardware Deactivation
14:25-15:05	CDR	Replacing Orlan-MK Electrical Umbilicals in ПxO
14:30-14:40	FE-2	CWC Audit
14:55-15:10		FCF Rack Doors Open
15:05-15:15	CDR	<b>On MCC Go</b> Demate cable 17KC.41Ю8142A-1050 electrical connectors
15:10-15:30	FE-2	CIR Front End Cap Open
15:15-15:55	CDR	Replacing Orlan-MK Electrical Umbilicals in ПxO
15:30-15:40	FE-2	CIR (Combustion Integrated Rack): Temp Stow Fuel Supply Bypass QD
15:40-17:30		MDCA (Multi-user Droplet Combustion Apparatus): Fuel Reservoir Replacement
15:55-16:05	CDR	<b>On MCC GO</b> Mate cable 17KC.250Ю5100-10 and 17KC.41Ю8142A-1050 electrical connectors
16:05-16:10	FE-1	TVIS: SPD removal
16:05-16:25	CDR	Replacing Orlan-MK Electrical Umbilicals in ПxO
16:10-17:10	FE-1	Physical Exercise (TVIS)
16:25-17:25	CDR	Crew time for ISS adaptation and orientation
17:10-18:40	FE-1	Physical Exercise (ARED)
17:25-18:25	CDR	Physical Exercise (VELO), day 1
17:30-17:40	FE-2	CIR: Install Fuel Supply Bypass QD
17:40-18:05		CIR Front End Cap Close
18:05-18:20		FCF Rack Doors Close
18:20-18:25		Transfer TVIS, CEVIS, and HRM data to MEC
18:25-19:00	CDR,FE-2	Evening Work Prep
18:40-19:00	FE-1	
19:00-19:15	.	Daily Planning Conference ( <i>S-band</i> )
19:15-19:30	CDR,FE-2	Evening Work Prep
19:15-19:25	FE-1	
19:30-21:30	CDR,FE-2	Presleep (dinner, daily food prep, evening toilet)
19:30-21:00		
21:00-21:15	FE-1	Private Family Conference ( <i>Ku + S-band</i> )
21:15-21:30		Presleep (dinner, daily food prep, evening toilet)
21:30-06:00		SLEEP
<b>Task List</b>	CDR	COЖ Maintenance

**Notes:**

1. SM Window #9 shutter opening is at crew discretion w/ **Report to MCC**
  2. See OSTP for references to US activities
  3. Tagups with specialists are scheduled to support Replacement of Orlan-MK Umbilicals in ПxO activities. (*S-band*)
  4. **0000:00-02:00 -6:00** IP telephone via OCA is not available
- End of Radiogram