

Radiogram No. 8802u Form 24 for 03/28/2012

ATV Docking to SM Aft [AO]

GMT	CREW	ACTIVITY
10:00-10:10	CDR, FE-1 , FE-2 , FE-5, FE-6	Morning Inspection
10:00-10:10	FE-4	Morning Inspection. SM ПСС [Caution & Warning Panel] Test
10:10-10:40		Post-sleep
10:40-11:30		BREAKFAST
11:30-11:40		Work Prep
11:40-11:55		Daily Planning Conference (<i>S-band</i>)
11:55-12:15	CDR	Work Prep
11:55-12:05	FE-2, FE-4	
11:55-12:10	FE-1	
11:55-12:25	FE-5	
12:00-12:20	FE-6	Acoustic dosimeters: static measurement mode
12:05-13:05	FE-2, FE-4	MATRYOSHA-R. BUBBLE-dosimeter detector initialization and deployment for exposure. <i>Tagup with specialists (S-band)</i>
12:10-12:50	FE-1	Filling (separation) of EDV (KOV) from CWC 1039, then from 1065 for Elektron
12:15-12:35	CDR	Cupola PCS Card Replacement
12:20-12:35	FE-6	Work Prep
12:35-13:35	FE-6	Physical Exercise T2
12:50-13:30	FE-1	COЖ Maintenance
13:05-14:35	FE-4	Physical Exercise (ARED)
13:05-13:20	FE-2	Verify ИП-1 sensor positions
13:25-14:55	FE-2	Physical Exercise (TVIS), Day 1
13:35-13:45	FE-6	KOBAIRO Cable Disconnection
13:35-14:35	FE-5	Physical Exercise T 2
13:45-14:05	FE-6	GHF Front Panel Removal
13:55-14:55	CDR	Physical Exercise (CEVIS)
14:00-15:30	FE-1	URAGAN Observations and Photography using Photo Spectrum System (ФСС)
14:05-15:05	FE-6	GHF - Heating Units Insulation Resistance Measurement
14:35-15:35	FE-4	Physical Exercise (TVIS), Day 1
14:35-16:05	FE-5	Physical Exercise (ARED)
14:55-15:10	CDR	ICV Ambulatory Monitoring Midpoint Alternate
15:05-15:25	FE-6	GHF - Material Processing Unit (MP) front Panel Attachment
15:15-15:25	CDR	USOS Window Shutter Close
15:25-15:35	CDR	Ham Radio Hardware Deactivation
15:25-15:35	FE-6	KOBAIRO Cable Connection
15:30-17:00	FE-1	Physical Exercise (TVIS), Day 1
15:35-16:05	FE-4	MO-21 Prep. Ecosfera battery charge and Cryogem-03 setup
15:35-16:05	CDR	Space Station Computer (SSC) Wireless Outage Prep

16:05-16:20	FE-6	Private Medical Conference
16:05-16:35	FE-2	SEINER Ocean Observations
16:20-16:30	FE-5	Comm config for ATV3 docking
16:30-16:45	CDR	Private Medical Conference
16:30-16:40	FE-4	MPEG2 Test (<i>Ku + S-band</i>)
16:50-17:50	CDR, FE-6	LUNCH
16:55-17:00	FE-4	КЦП1 and RS1 Laptop Activation
17:00-18:00	FE-1, FE-2, FE-4, FE-5	LUNCH
17:50-18:35	CDR	Filter Cleaning
18:00-18:25	FE-4, FE-5	Preparation for ATV approach and docking. <i>Tagup with specialists (S-band)</i>
18:00-20:30	FE-1, FE-2	Network And Computer Hardware Audit <i>Tagup with specialists (S-band)</i>
18:25-18:40	FE-4, FE-5	PCE [МБПЛ] Comm Config
18:35-18:50	CDR	PCS Cable Stow
18:40-23:10	FE-4, FE-5	Monitoring ATV Approach And Docking. Report to MCC ATV3 approach and docking progress. <i>Tagup with specialists (S-band)</i>
19:05-19:15	FE-6	Biolab Rotation Path Cleanup
19:05-19:20	CDR	ARED Cylinder Flywheel Evacuation
19:20-20:50	CDR	Physical Exercise (ARED)
19:15-20:15	FE-6	Biolab O2 Sensor Demating
20:15-20:25	FE-6	Biolab Rotation Path Cleanup
20:30-22:30	FE-2	Life On The Station Photo and Video
20:50-22:20	FE-6	Physical Exercise (ARED)
20:50-22:20	CDR	Waste and Hygiene Compartment (WHS) Urine Receptacle and Insert Filter Changeout
22:10-22:30	FE-1	IMS Update
22:20-22:35	CDR	Journal Entry
22:30-23:05	FE-1, FE-2	Evening Work Prep
22:35-23:00	FE-6	
22:35-23:00	CDR	Pre-sleep
23:00-23:25	FE-6	SSC Wireless Outage Reconfigure
23:00-23:30	CDR	
23:05-23:30	FE-1, FE-2	Pre-sleep
23:10-23:20	FE-5	Reconfigure comm for nominal ops
23:10-23:15	FE-4	ON MCC GO КЦП1 and RS1 Laptop Deactivation
23:15-23:30	FE-4	Pre-sleep
23:20-23:30	FE-5	
23:30-23:55	.	Daily Planning Conference (<i>S-band</i>)
23:55-00:00	FE-6	Start Video
23:55-01:30	CDR, FE-1, FE-2, FE-4, FE-5	Pre-sleep
00:00-01:25	FE-6	

01:25-01:30	FE-6	Terminate Video
01:30-06:00		SLEEP
Task List	FE-1, FE-2, FE-4	Preparation of reports for Roskosmos site
		URAGAN. Observations and Photography
		ECON. Observations and Photography

Notes:

1. SM Window #9 shutter opening is at crew discretion w/ **Report to MCC**
2. See OSTP for references to US activities
3. Pre-sleep ops: daily food prep, dinner, pre-sleep
4. **During ATV docking video streaming (16:20 23:00) OCA is not available for radiogram transmissions.**

End of Radiogram