

Radiogram No. 4612u

Form 24 for 11/15/2010

EVA 26

GMT	CREW	ACTIVITY
06:00-06:05	CDR	PROK- PH Urine Test
06:00-06:05	FE-1	Elektron-VM Aerosol Filter Inspection
06:00-06:05	FE-2	Morning Inspection
06:00-06:05	FE-3	Bisphosphonates Pill Ingestion
06:00-06:05	FE-5	Biochemical Urine Test
06:00-06:10	FE-6	Morning Inspection
06:05-06:10	CDR,FE-3	Morning Inspection
06:05-06:10	FE-1	Morning Inspection <i>Inspection of DC1 Circuit Breakers [A3C] and Fuses</i> <i>Inspection of CM-Y connector on MHP-HC pump behind ACY panel 139</i>
06:05-06:10	CDR,FE-3	Morning Inspection
06:05-06:40	FE-5	Post-sleep
06:05-06:10	FE-2	Biochemical Urine Test
06:10-06:40	CDR, FE-1 , FE-2 , FE-3,FE-6	Post-sleep
06:40-07:30	.	BREAKFAST
07:30-07:45	.	Work Prep
07:45-08:05	.	Daily Planning Conference (<i>S-band</i>)
08:05-09:15	CDR	ICV ECHO Setup
08:05-08:15	FE-6	Relocate one CDM and ancillary equipment to Russian Segment in preparation for RS EVA 26
08:10-09:10	FE-2,FE-5	DC1 and ПxO config for EVA <i>DC1 Comm Config</i>
08:10-08:50	FE-1	COЖ Maintenance
08:15-08:25	FE-6	USOS Window Shutter Close
08:35-09:35	FE-3	Physical Exercise (CEVIS)
08:50-09:20	FE-1	Evaluation of cardiovascular system based on 24-hour Holter monitoring data (start)
09:10-09:15	FE-6	Video Camera Assembly 1 (VCA1) Adjustment
09:10-09:45	FE-2,FE-5	Orlan Systems Checkout
09:15-10:15	FE-6	ICV Echo Scan
09:20-10:10	CDR	ICV Assistance During Experiment
09:20-10:00	FE-1	MRM2 preparation and Soyuz 701 activation prior to EVA <i>Report to MCC: BK-3M (three) and special tool transferred to MRM2</i>
09:35-11:05	FE-3	Physical Exercise (ARED)
09:45-10:10	FE-5	DC1 ECC [Orlan Interface Unit] Checkout
09:45-10:10	FE-2	ПxO ECC [Orlan Interface Unit] Checkout
10:00-10:20	FE-1	Elektron-VM purge and power down
10:10-10:25	FE-2	Pre-EVA Comm System and ПCC (Caution & Warning Panel) Configuration
10:10-10:25	FE-5	DC1 BK-3M (1-4) Check
10:15-10:20	FE-6	ICV File Transfer Complete

10:20-11:00	FE-1	Pre-EVA ISS RS Onboard Systems Configuration. Close SM window covers 12, 13, 14, 6, 8, 9
10:20-11:05	FE-6	VI Scanning Ops
10:25-11:05	FE-2,FE-5	Orlan Systems, ECC (Orlan Interface Unit), Comm. System, Biomed Telemetry Checks
10:45-11:05	CDR	Air Quality Monitor Retrieve and Swap
11:05-11:40	.	LUNCH
11:40-11:45	CDR	PROK Diet Logging (Day 1)
11:40-12:15	FE-1	Pre-EVA ISS RS Onboard Systems Configuration
11:40-12:00	FE-3	EPO (PL) Demonstration Procedure Review
11:40-12:00	FE-2,FE-5	Orlan and ECC (Orlan Interface Unit) Final Inspection
11:45-12:00	CDR	ICV-USND hardware deactivation and stowage
11:45-11:50	FE-6	EVA Camera Test
12:00-12:30	FE-2,FE-5	EVA Gear Donning
12:00-12:20	FE-3	Gathers equipment for tasks scheduled while in isolation
12:00-12:10	CDR	EHS GC/DMS Ops Start
12:00-13:00	FE-6	ICV Data Download
12:15-12:30	FE-1	Air duct removal from DC1 (skip B3 fan removal) and from MRM2
12:20-12:40	FE-3	SSC6 Laptop Relocation
12:30-12:40	FE-1	MRM2-CY (SM) Hatch Closure
12:30-14:30	FE-2,FE-5	Pre-EVA Airlock Depress
12:40-14:40	FE-3	Soyuz 701 Crew Isolation in MRM2 during EVA-26
12:40-13:00	FE-1	Soyuz 701 Crew Isolation in MRM2 during EVA-26
13:00-13:30	FE-6	Psychological Evaluation Program (WinSCAT)
13:00-13:15	CDR	Pre-EVA Airlock Depress
13:00-13:10	FE-1	IZGIB -DAKON. Hardware Activation
13:10-13:30	FE-1	Soyuz 701 Crew Isolation in MRM2 during EVA-26
13:15-14:15	CDR	Physical Exercise T 2
13:30-13:35	FE-1	IZGIB-DAKON. Payload Status Check. <i>Tagup with specialists (S-band)</i>
13:35-20:30	FE-1	Soyuz 701 Crew Isolation in MRM2 during EVA-26
14:00-14:15	FE-6	ICV Data Download Conclude
14:15-15:45	CDR	Physical Exercise (ARED)
14:30-20:45	FE-2,FE-5	EVA-26
14:40-16:10	FE-3	USOS Hardware Audit
15:35-15:45	FE-6	BCAT5 Video Setup.
15:45-15:50	FE-6	BCAT5 Hardware Reconnect
15:50-16:30	FE-6	BCAT5 Initialization
16:00-16:10	CDR	BCAT5 Historical Documentation (HISD) Photography
16:10-16:15	CDR	SLEEP Actiwatch Battery Replacement
16:15-17:15	CDR	SLEEP Data Download
16:30-17:00	FE-6	ITCS Sample Collection
16:40-18:40	FE-3	Tool Kit Audit
17:00-17:40	FE-6	PHOSRA-1 Coolant Sampling
17:30-17:35	CDR	Terminate EHS GC/DMS Ops

17:40-18:40	FE-6	Physical Exercise T 2
18:05-18:50	CDR	Scheduled Maintenance of Compound Specific Analyzer- Combustion Products (CSA-CP)
18:40-18:55	FE-3	Educational Payload Ops (EPO) Camcorder Set Up
18:40-20:10	FE-6	Physical Exercise (ARED)
18:50-19:30	CDR	Node 2 Low Temperature Loop (LTL) Sample Collection
18:55-19:45	FE-3	EPO CMG Demonstration
19:30-20:10	CDR	Node 2 Low Temperature Loop (LTL) Sample Collection
19:45-21:35	FE-3	Soyuz 701 Crew Isolation in MRM2 during EVA-26
20:30-21:05	FE-1	IZGIB-DAKON Copy data to USB, clear archive, downlink data to the ground
20:45-21:45	FE-2,FE-5	Post EVA A/L Repress
21:05-21:10	FE-1	IZGIB-DAKON. Hardware Deactivation
21:15-21:35	FE-1	Soyuz 701 Crew Isolation in MRM2 during EVA-26
21:35-21:55	FE-3	Restow items used while in isolation
21:35-21:45	FE-1	MRM2- CY(SM) Hatch Open
21:45-22:10	FE-1	Post-EVA air ducts installation in DC1, MRM2, and SM
21:45-22:05	FE-5	ISS RS reconfig for nominal ops (CPB-K2M and food warmer activation)
21:45-21:50	FE-2	Biochemical Urine Test
21:50-22:05	FE-2	Reconfiguring comm system to nominal, reconfiguring C&W indication from DC1 and ПХО ПОВ's [EVA Support Panel] to ПСС
21:55-22:05	FE-6	Relocate CDM and ancillary equipment back to nominal stowage location in USOS
21:55-22:05	CDR	CIR Alignment Guide Removal
22:05-22:35	CDR, FE-2 , FE-3,FE-6	Meal
22:05-22:10	FE-5	Biochemical Urine Test
22:10-22:35	FE-1,FE-5	Meal
22:35-23:55	FE-2,FE-5	ISS RS, DC1 reconfig for nominal ops, spacesuit water feed line drying <i>Comm Config</i>
22:35-22:55	FE-6	EVA Camera Reconfig
22:35-22:55	FE-3	SSC6 Laptop transfer to nominal location
22:35-23:15	CDR	Evening Work Prep
22:35-23:05	FE-1	Elektron-VM Liquid Unit Repress Monitoring Secondary Purification Unit Temperature
22:55-23:15	FE-6	Evening Work Prep
23:05-23:10	FE-1	Elektron-VM Aerosol Filter Inspection
23:10-23:50	FE-1	Post-EVA MRM2 reconfiguration to nominal and Soyuz 701 deactivation
23:05-23:15	FE-3	Evening Work Prep
23:15-23:40	CDR,FE- 3,FE-6	Daily Planning Conference (<i>S-band</i>)
23:40-01:40	CDR,FE-3	Pre-sleep
23:40-23:45	FE-6	MPC Power Up
23:45-01:35	FE-6	Pre-sleep
23:50-00:10	FE-1	Evaluation of cardiovascular system based on 24-hour Holter monitoring data (stop) / r/g 4620
23:55-00:25	FE-2,FE-5	Post-EVA Spacesuit Maintenance

00:10-01:40	FE-1	Pre-sleep
00:25-01:40	FE-2,FE-5	Pre-sleep
01:35-01:40	FE-6	MPC Power Down
01:40-11:00	.	SLEEP

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: dinner, daily food prep, evening toilet
 - 4. Tagups with specialists during all EVA activities (VHF, S-band)**
- End of Radiogram