

Radiogram No. 5077u

Form 24 for 03/14/2014

**SM ОДУ БГ1 Refuel from ТКГ 422 Refueling System БГ1,2 Using K3 Compressor**

TIME	CREW	ACTIVITY
06:00-06:10	CDR, FE-5	Morning Inspection
06:00-06:10	<b>FE-4</b>	Morning Inspection. Laptop RS1(2) Reboot SM ПСС (Caution & Warning Panel) Test RSS1,2 Reboot
06:10-06:40		Post-sleep
06:40-07:30		BREAKFAST
07:30-07:45		Daily Planning Conference ( <i>S-band</i> )
07:45-08:05		Work Prep
08:15-08:30		ISS crew and ГОГУ (RSA Flight Control Management Team) weekly conference ( <i>S-band</i> )
08:30-08:45	<b>FE-4</b>	URAGAN. Video Footage
08:30-08:35	FE-5	SHD - Weekly Questionnaire
08:30-08:35	CDR	SHD - Weekly Questionnaire
08:35-09:20	FE-5	Acoustic Dosimeter Stow
08:35-09:35	CDR	T2 Exercise
08:45-09:25	<b>FE-4</b>	IDENTIFIKATSIYA. Copy ИМУ-Ц micro-accelerometer data to laptop
09:25-09:35	FE-5	NOD2N - Nadir Hatch to Unlatch Position
09:25-09:40	<b>FE-4</b>	Test activation of Vozdukh Atmosphere Purification System Emergency Vacuum Valves [ABK COA] /
09:35-10:35	FE-5	T2 Exercise
09:40-10:40	<b>FE-4</b>	VELO Exercise, Day 1
10:35-12:05	FE-5	ARED Exercise
10:40-11:40	<b>FE-4</b>	BRI-КЦП2 Test. <i>Tagup with specialists</i>
10:45-10:55	CDR	Food Frequency Questionnaire
11:25-11:45	CDR	HAM Radio Session
11:40-12:35	<b>FE-4</b>	RELAKSATSIYA. Hardware Setup. <i>Tagup with specialists</i>
11:50-12:20	CDR	PETRI - Plants Light Intensity Measurements
12:35-12:55		TK 711 Kazbek Fit Check
12:55-13:55	CDR, FE-5	LUNCH
12:55-13:00	<b>FE-4</b>	<b>On MCC Go</b> ISS N2 Repress from Progress 422 (DC1) CpПK Section 2 (start)
13:00-14:00	<b>FE-4</b>	LUNCH
13:55-14:20	CDR	MDCA - Preparation Ops
13:55-14:05	FE-5	Food Frequency Questionnaire
14:00-14:05	<b>FE-4</b>	ISS N2 repress from Progress 422 (DC1) CpПK Section 2 (terminate) /
14:05-14:20	FE-5	ARED Guide Rail Inspection
14:20-14:35	CDR	CIR - Video Setup and Rack Doors Open
14:20-14:45	<b>FE-4</b>	RELAXATSIYA. Parameter Settings. <i>Tagup with specialists</i>
14:25-15:10	FE-5	Gather Equipment for Centerline Berthing Camera System (CBCS)

14:35-14:50	CDR	CIR - Hardware Activation and Vide Ops
14:45-15:05	<b>FE-4</b>	RELAXATSIYA Observation <i>Tagup with specialists</i>
14:50-17:00	CDR	MDCA Hardware Replacement
15:05-15:45	<b>FE-4</b>	RELAXATSIYA Closeout Ops. <i>Tagup with specialists</i>
15:10-15:20	FE-5	SSC7 - Wireless Network Connection
15:20-15:35	FE-5	Journal Entry
15:45-16:25	<b>FE-4</b>	COX Maintenance
16:25-17:55	<b>FE-4</b>	БД-2 Exercise, Day 1
17:00-17:20	CDR	CIR - Closeout Ops
17:20-17:30	CDR	CIR - Rack Doors Close, Video
17:30-18:05	CDR	CIR Equipment Stow
17:35-18:20	FE-5	SPHERES - Camera Setup and Video Recording
17:55-18:15	<b>FE-4</b>	IMS Update
18:05-19:35	CDR	ARED Exercise
18:20-18:35	FE-5	SPHERES - Camera Setup and Test
18:35-19:00	FE-5	Condensate Pumping Initiation
19:25-19:55	FE-5	ROBONAUT - Hardware setup
19:55-20:05	CDR	MSG - Visual inspection and activation
20:10-20:20	CDR	HRF Blood Collection Hardware Setup
20:10-20:25	FE-5	Condensate Pumping Terminate
20:35-21:05		Evening Work Prep
21:05-21:25		Flight Director/ISS Crew Tagup
21:25-21:40		Daily Planning Conference ( <i>S-band</i> )
21:40-22:45	CDR	Pre-sleep
21:40-23:40	<b>FE-4, FE-5</b>	Pre-sleep
22:45-23:05	CDR	PAO Event
23:05-23:40	CDR	Pre-sleep
23:50-00:00		Crew Prep for PAO
00:00-01:20		PAO Event
01:35-02:00		PAO Event
<b>02:00-10:30</b>		SLEEP
<b>Task List</b>	<b>FE-4</b>	ECON-M. Observations and Photography

**Notes:**

1. SM Window #9 shutter opening is at crew discretion w/ **Report to MCC**
  2. Pre-sleep ops: daily food prep, dinner, pre-sleep
  3. See OSTPV for references to US activities.
- End of Radiogram