

Radiogram No. 971n

Form 24 for 04/18/01 (updated)

Re-Docking Soyuz TM from FGB (-Y) to SM (+X)

| GMT | Crew | Activity / <i>ODF or R/G</i> |
|-------------|------------|---|
| 00:30–00:40 | | Morning inspection |
| 00:40–01:10 | | Personal hygiene (post-sleep) |
| 01:10–02:00 | | BREAKFAST |
| 02:00–02:30 | | Work prep |
| 02:30–02:45 | | Daily planning conference (morning) |
| 03:00–03:30 | CDR | Deactivation of Vozdukh / <i>RODF ?? / pg. 3-5, item 3.4.4</i> |
| 03:00–03:15 | FE-1 | Deactivation of ??? / <i>RODF ?? / pg. 3-4, item 3.4.1</i> |
| 03:00–03:20 | FE-2 | Shutdown of SM ventilation / <i>RODF ?? / pg. 3-6 to 3-7, item 3.4.6</i> |
| 03:15–03:35 | FE-1 | Deactivation of ??? and ???-? / <i>RODF ?? / pg. 3-5, item 3.4.3</i> |
| 03:20–03:40 | FE-2 | Air duct removal / <i>RODF ?? / pg. 3-7, item 3.4.7</i> |
| 03:30–05:00 | CDR | Activation of Soyuz TM (2R) / <i>RODF ?????????? ?????? / pg. 51-52, item 4</i> |
| 03:35–03:45 | FE-1 | Deactivation of ??? / <i>RODF ?? / pg. 3-5, item 3.4.2</i> |
| 03:40–04:00 | FE-2 | Removal of air ducts ??1 and ??2 in FGB / <i>RODF ?? / pg. 3-2, item 3.2.2</i> |
| 03:45–04:05 | FE-1 | Deactivation of ??? / <i>RODF ?? / pg. 3-6, item 3.4.5</i> |
| 04:00–04:15 | FE-2 | Removal of protective ring in ??-??? hatch / <i>RODF ?? / pg. 3-8, item 3.4.8</i> |
| 04:05–04:10 | FE-1 | Deactivation of ??? / <i>RODF ?? / pg. 3-8, item 3.4.10</i> |
| 04:10–04:20 | FE-1 | Deactivation of ??? in FGB / <i>RODF ?? / pg. 3-8, items 3.4.11-3.4.12</i> |
| 04:15–04:30 | FE-2 | Removal of protective ring in ??-??? hatch in FGB / <i>RODF ?? / pg. 3-2, item 3.2.3</i> |
| 04:20–04:25 | FE-1 | Deactivation of ??? in FGB / <i>RODF ?? / pg. 3-2, item 3.2.5</i> |
| 04:25–04:35 | FE-1 | Deactivation of ??? in SM and ??? in FGB / <i>RODF ?? / pg. 3-8, item 3.4.9, page 3-2, item 3.2.4+r/g 967</i> |
| 05:00–05:45 | FE-1, FE-2 | Stow equipment before re-docking / <i>r/g 982</i> |
| 05:00–05:05 | CDR | Switch Soyuz-2R ??? to independent power / <i>RODF ?????????? ??????, page 53, item 5.1</i> |
| 05:05–05:35 | CDR | Deactivation of manual control devices (laptop, Wiener Power, Printer, ???) / <i>RODF ?? / pg. 3-9, item 3.4.13</i> |
| 05:35–05:50 | CDR | Deactivation of ??? in SM / <i>RODF ??, item 3.4.14, page 3-9</i> |
| 05:45–06:10 | FE-2 | Close ??-?? hatch (PMA1) / <i>RODF ?? item 3.2.1, page 3-1</i> |
| 05:50–07:20 | CDR, FE-1 | Egress ISS/ingress Soyuz for re-docking / <i>r/g 976</i> |
| 08:00–08:20 | | Ingress Soyuz and close transfer hatches ??-?? and ??-?? / <i>RODF ?????????? ??????, item 5.3, page 54, item 5.1, page 53</i> |
| 08:20–09:50 | CDR, FE-1 | Interface leak check / <i>RODF ?????????? ??????, item 6, page 55</i> |
| 09:50–14:40 | | Soyuz ops. Meal |
| 14:40–15:30 | CDR, FE-1 | Soyuz/SM interface leak check and pressure equalization / <i>RODF ?????????? ??????, page 77, item 16 except it. 16.6, page 81, item 17.2</i> |
| 15:30–15:50 | CDR, FE-1 | Opening transfer hatches ??-?? and ??-??, ingressing ??? / <i>RODF ?????????? ??????, page 83, item 18 + r/g 977, step 1</i> |
| 15:50–16:20 | CDR, FE-1 | Install QD screw clamps / <i>RODF ?? page 4-7 to 4-9, item 4.2.2</i> |
| 16:20–16:35 | CDR, FE-1 | Opening transfer hatch ??-?? ?? ?? / <i>r/g 977 step 3</i> |
| 16:35–17:00 | CDR, FE-1 | Opening hatches ??-?? and ??-?? / <i>r/g 977 steps 4, 5</i> |
| 16:35–16:45 | FE-2 | Activation of ??? / <i>RODF ?? page 3-15, item 3.9.1</i> |
| 16:45–16:55 | FE-2 | Activation of ??? in SM / <i>RODF ?? page 3-15, item 3.9.2</i> |
| 16:55–17:05 | FE-2 | Activation of ??? in FGB / <i>RODF ?? page 3-12, item 3.7.1</i> |
| 17:00–17:10 | CDR, FE-1 | Opening hatch ???-?? in FGB / <i>r/g 977 step 6</i> |
| 17:05–17:25 | FE-2 | Installation of protective ring in ??-?? hatch / <i>RODF ??/ pg. 3-16, item 3.9.5</i> |

| | | |
|-------------|------------|---|
| 17:10–17:25 | CDR, FE-1 | Open hatch ??-?? ([PMA1]) in FGB / RODF ?? / pg. 3-11, item 3.6.1 |
| 17:25–18:25 | CDR, FE-1 | Deactivate Soyuz TM-1 and stow spacesuits / RODF ??????????? ? ?????? / pg. 85, item 19, pg. 31, item 7 |
| 17:25–17:45 | FE-2 | Installation of protective ring in ???-?? hatch in FGB / RODF ?? / pg. 3-12, item 3.7.2 |
| 17:45–18:45 | FE-2 | Installation of air ducts in SM / RODF ?? / pg. 3-17, item 3.9.6 |
| 18:25–18:45 | FE-1 | Activation of ??? / RODF ?? / pg. 3-18, item 3.9.9 |
| 18:25–18:35 | CDR | Clock activation / RODF ?? / pg. 3-16, item 3.9.4 |
| 18:35–18:45 | CDR | Activation of ??? / RODF ?? / pg. 3-16, item 3.9.3 |
| 18:45–18:55 | FE-1 | Activation of ????? / RODF ??? / item 2.1.1, pg. 2-1 |
| 18:45–19:45 | CDR | Activation of manual control devices (laptop, Wiener Power, Printer, ????) / RODF ?? / pg. 3-18, item 3.9.8 |
| 18:45–18:55 | FE-2 | Activation of ??? / RODF ?? / pg. 3-18, item 3.9.12 |
| 18:55–19:10 | FE-1 | Activation of ??? / RODF ??? / pg. 2-1, item 2.1.2+ r/g 983 item 2 |
| 19:10–20:10 | FE-1 | Reconfiguration of TCS / ???_2508 item 17-26 |
| 19:10–19:40 | FE-2 | Install air ducts ??1 and ??2 in ???-?? area of FGB / RODF ?? / pg. 3-13, item 3.7.3 |
| 19:40–20:00 | FE-2 | Activate air duct fans / RODF ?? / pg. 3-17, item 3.9.7 |
| 19:45–20:15 | CDR | Activation of Vozdukh / RODF ?? / pg. 3-18, item 3.9.10+ r/g 986 |
| 20:00–20:10 | FE-2 | Activation of ????? / r/g 967 |
| 20:10–20:25 | FE-1, FE-2 | Report prep |
| 20:15–20:20 | CDR | Switch ??? in Soyuz-2R to common power / RODF ??????????? ? ?????? / pg. 91, item 20.1 |
| 20:20–20:40 | CDR | Stow spacesuits / RODF ??????????? ? ?????? / pg. 31, item 7 |
| 20:25–20:40 | FE-1, FE-2 | Daily planning conference (evening) |
| 20:40–21:30 | | DINNER, personal hygiene (pre-sleep) |
| 21:30–06:00 | | SLEEP |

End of radiogram