**RAN1#112bis-e Online Schedule (GTW)**

[**https://tohru.3gpp.org/**](https://tohru.3gpp.org/) **Meeting ID is RAN1\_Brk2**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Week 1** | | | | | **Week 2** | | |
| **Monday**  UTC 20:30~23:30 | **Tuesday**  UTC 20:30~23:30 | **Wednesday**  UTC 20:30~23:30 | **Thursday**  UTC 20:30~23:30 | **Friday**  UTC 20:30~23:30 | **Monday**  UTC 12:00~15:00 | **Tuesday**  UTC 12:00~15:00 | **Wednesday**  UTC 12:00~15:00 |
| **GTW3** | R18 ITU NTN Evaluation (30min)  9.15.1  R18 Positioning (150min)  9.5.3 LPHAP  9.5.4 BW aggregation  9.5.5 RedCap  9.5.2 CPP | R18 Sidelink (100min)  9.4.2 Coex  9.4.3 FR2  R18 UAV (30min)  9.13.1  R18 NTN (50min)  9.9.1 NR NTN cov  9.9.2 NR NTN loc | R18 UE feature (30min)  R18 NTN (30min)  9.9.4 IoT NTN GNSS  R18 Positioning (120min)  9.5.1.1 RS  9.5.1.2 Meas.  9.5.1.3 RA | R18 Sidelink (100min)  9.4.1.2 SL-U  9.4.1.1 SL-U  [112bis-e-R18-SL-05] LS on SL-RSRP and SD-RSRP  R18 NTN (50min)  9.9.3 IoT NTN HARQ  9.9.1 NR NTN cov  R18 UAV (30min)  9.13.1 | R18 Positioning (180min)  9.5.3 LPHAP  9.5.4 BW aggregation.  9.5.5 RedCap  9.5.2 CPP  [112bis-e-R18-Pos-08] LS on integrity error sources  [112bis-e-R18-Pos-09] LS on ranging & sidelink positioning | R18 Sidelink (100min)  [112bis-e-R18-SL-05] LS on SL-RSRP and SD-RSRP  9.4.3 FR2  9.4.2 Coex  R18 NTN (50min)  9.9.4 IoT NTN GNSS  9.9.3 IoT NTN HARQ  9.9.2 NR NTN loc  R18 UAV (30min)  9.13.1 | R18 UE feature (60min)  R18 Positioning (120min)  9.5.1.3 RA  9.5.1.1 RS  9.5.1.2 Meas. | R18 Sidelink (100min)  9.4.1.1 SL-U  9.4.1.2 SL-U  R18 NTN (30min)  R18 Positioning (50min)  **Closing of the meeting (Day 8: UTC 17:00 UTC)** |
| **Offline (earlier yellow slot)** |  | 20:30~21:30 Offline#1 MSTeams | 20:30~21:30 Offline#2 MSTeams  9.5.2 CPP Proposal on RSCP and RSCPD | 21:30~22:30 Offline#2 MSTeams | 20:30~21:30 Offline#1 MSTeams  9.9.2 NR NTN gNB/UE Rx-Tx time diff meas | 12:00~13:00 Offline#2 MSTeams  9.13.1 R18 UAV | 13:00~14:00 Offline#2 MSTeams | 12:00~13:00 Offline#1 MSTeams |
| **Offline (later yellow slot)** |  | 21:30~22:30 Offline#1 MSTeams | 22:30~23:30 Offline#1 MSTeams | 22:30~23:30 Offline#2 MSTeams  9.4.2 SL Coexistence | 21:30~22:30 Offline#1 MSTeams  9.15.1 ITU NTN Eval | 14:00~15:00 Offline#1 MSTeams  9.5.1.3 SL-PRS multiplexing within the shared RP | 14:00~15:00 Offline#2 MSTeams | 13:00~14:00 Offline#1 MSTeams |

**RAN1#112bis-e Offline Schedule (MS Teams)**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Week 1** | | | | | **Week 2** | | |
| **Monday**  UTC 20:30~23:30 | **Tuesday**  UTC 20:30~23:30 | **Wednesday**  UTC 20:30~23:30 | **Thursday**  UTC 20:30~23:30 | **Friday**  UTC 20:30~23:30 | **Monday**  UTC 12:00~15:00 | **Tuesday**  UTC 12:00~15:00 | **Wednesday**  UTC 12:00~15:00 |
| **Offline#1** |  | 20:30~21:30 | 20:30~21:30 | 20:30~21:30 | 20:30~21:30  9.9.2 NR NTN gNB/UE Rx-Tx time diff meas | 12:00~13:00 | 12:00~13:00 | 12:00~13:00 |
|  | 21:30~22:30 | 21:30~22:30 | 21:30~22:30 | 21:30~22:30  9.15.1 ITU NTN Eval | 13:00~14:00 | 13:00~14:00 | 13:00~14:00 |
|  | 22:30~23:30 | 22:30~23:30 | 22:30~23:30 | 22:30~23:30 | 14:00~15:00  9.5.1.3 SL-PRS multiplexing within the shared RP | 14:00~15:00 | 14:00~15:00 |
| **Offline#2** |  | 20:30~21:30 | 20:30~21:30  9.5.2 CPP Proposal on RSCP and RSCPD | 20:30~21:30 | 20:30~21:30 | 12:00~13:00  9.13.1 R18 UAV | 12:00~13:00 | 12:00~13:00 |
|  | 21:30~22:30 | 21:30~22:30 | 21:30~22:30 | 21:30~22:30 | 13:00~14:00 | 13:00~14:00 | 13:00~14:00 |
|  | 22:30~23:30 | 22:30~23:30 | 22:30~23:30  9.4.2 SL Coexistence | 22:30~23:30 | 14:00~15:00 | 14:00~15:00 | 14:00~15:00 |

**All offline sessions will be announced at least 20 hours in advance.**

**When there is an offline session on a particular issue(s), all relevant email discussions and draft folder updates shall stop for 24 hours. The silent period starts 12 hours before and ends 12 hours after the offline session start time. For example, if offline session start time is 20:30, silent period starts at 08:30 and ends at 08:29 (next day).**