**Dates and deadlines**

Oct. 4th  10:00 UTC **Tdoc Submission Deadline**.

RAN2-127bis Session Schedule

NOTE that this schedule may be modified on short notice.
Some Expectations: Details may be added every day. The Schedule for CBs on Thursday (and Friday) will be updated on Wednesday, and the schedule for CBs on Friday will be further updated on Thursday.

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| --- | --- | --- | --- | --- |
|  | **Main room** | **Brk 1 room** | **Brk 2 room**  | **Brk 3 room** |
| **Monday**  |
| 09:00 – 10:30 | **[1], [2], [3],** **[7.0] R18 common (Diana)**[7.0.1] **Break out** [7.0.2.11] Others (including multi WI issues)**[8.0] NR19 General** **@NR151617 UP (Diana)** **[7.5] XR****[7.0.2] Other Rel-18 corrections cont** | Breakout to start after completion of 7.0.1**NR1617 SL (Kyeongin)**[5.2] NR R16 V2X[6.6] NR R17 SL**NR18 SL (Kyeongin)**[7.15.1] Organizational[7.15.2] Corrections | Breakout to start after completion of 7.0.1**NRLTE151617 Pos (Nathan)**[4.3] LTE positioning[5.3] NR Rel-16 and earlier[6.4] NR Rel-17**NR18 Pos**As far as possible:[7.2.1] Organizational[7.2.3] SLPP[7.2.4] LPP[7.2.5] RRC |  |
| 11:00 – 13:00 |
| 14:30 – 16:30 | **[7.0.2] Other Rel-18 corrections cont****STD related topics****[7.24] NR TEI18****[7.25] Other Rel-18 corrections**  | **NR18 SL cont (Kyeongin)** (if needed)[7.15.2] Corrections**NR18 Mob (Kyeongin)** [7.4.1] Organizational[7.4.2] CP corrections | **NR18 Pos**Continued from morning sessionAny overflow from morning session[7.2.6] MAC[7.2.7] Other[7.2.2] Stage 2(Overflow to Wednesday evening session if needed) |
| 17:00 – 19:00 | **[7.25] Other Rel-18 corrections con’t (30 mins)****NR19 Ambient IoT [2.5] (Diana)**[8.2.1] Organizational[8.2.4] AIoT Random Access | **NR18 Mob** (**Kyeongin)** [7.4.2] CP corrections[7.4.3] UP corrections | **@17:00-17:20 NR18 MUSIM (Erlin)**[7.17.1] Stage 2 changes[7.17.2] RRC CRs **@17:20-18:00 NR18 MIMO evo (Erlin)**[7.20.2] MAC and RRC changes**@18:00-19:00 NR19 MIMO (Erlin)**[8.12.1] Work plan, LSin[8.12.2] Initial discussions on R2 impact |
| **Tuesday** |
| 08:30 – 10:30 | **NR AI/ML Mobility [2] (Diana)**[8.3.1] Organizations[8.3.2] RRM prediction | **N19 LP-WUS [1] (Erlin)**[8.4.1] LSin[8.4.2] IDLE and INACTIVE procedures/configurations[8.4.3] RRM relax. / offloading[8.4.4] Connected state related, only if time allows | **NR1718 SL Relay (Nathan)**[6.2] Rel-17[7.9.3] Rel-18 CP[7.9.4] Rel-18 UP[7.9.2] Rel-18 Stage 2 |  |
| 10:30-11:00 [013] (Samsung) |
| 11:00 – 13:00 | **NR19 Mob [2] (Kyeongin)**[8.6.1] Organizational[8.6.3] L1 Event MR | **NR19 XR [2] (Dawid):**- 8.7.1 Organizational: LSin, discussion on reply LSes- 8.7.3 RRM measurement gaps/restrictions- 8.7.5 RLC enhancements | **NR18 SONMDT (Mattias)**All Ais in order**NR19 SONMDT [0.5] (Mattias)**[8.10.1][8.10.2]- Subsequent CPAC, CHO with candidate SCGs, LTM[8.10.5]- SDT, SCG failure in EN-DC |  |
|  14:30 -16:30 | **NR19 AI/ML PHY [2.5] (Diana)**[8.1.2.2] LCM for BM (~1.5 hrs)[8.1.2.3] LCM for Positioning (~.5hrs) | **NR18 NTN NR /IoT(Sergio)** [6.1.1], [6.1.3] R17 NTN corrections[7.6.1], [7.6.2] R18 IoT NTN corrections[7.7.1], [7.7.2] R18 NR NTN corrections | **EUTRA&NR151617 (Mattias)**Except NR17 NTN related Tdoc, which will be handled in Sergio´s session.[4.1][5.1.1], [5.1.3.1], [5.1.3.2], [5.1.3.3][6.1.1], [6.1.3], [6.1.3.1], [6.1.3.2], [6.1.3.3] |  |
| **16:30-17:00 [005] (LG/CATT)** |
| 17:00– 19:00  | **NR19 Ambient IoT [2] (Diana)**[8.2.4] Random Access (if needed)[8.2.2] Functionality Aspects (except segmentation and DOA)[8.2.5] Topology 2 | **NR19 NR NTN (Sergio) [2]**[8.8.1] Organizational[8.8.4] Support of Broadcast service[8.8.6] LTE to NR NTN mobility | **@17:00-17:30 EUTRA&NR151617 (Mattias)****Continue from above, if needed.****@17:30 NR18 MBS/QoE (Dawid)**[7.14] (QoE) (~15-30 minutes)[7.11] (MBS) and 7.24.2.2 (MBS related TEI18) |  |
| 19:00 -  | **Social Event**  |  |  |  |
| **Wednesday** |
| 08:30 – 10:30 | **NR19 Mob [2] Kyeongin**[8.6.3] L1 Event MR (some leftover issues)[8.6.2] Inter-CU LTM[8.6.4] C-LTM | **NR19 XR [2] (Dawid)**[8.7.5] RLC enhancements: avoiding unnecessary retransmissions[8.7.6] XR rate control [8.7.4] LCP enhancements, DSR enhancements |  |  |
| 10:30-11:00 [017] (Nokia) |  | 10:30-11:00 [301] (NEC) | 10:30-11:00 [008] (Huawei) |
| 11:00 – 13:00 | **NR19 AI/ML Mobility [2] (Diana)**[8.3.3] Event prediction | **NR19 Network Energy Saving [1] (Kyeongin)**[8.5.1] Organizational[8.5.3] OD-SIB1[8.5.4] Common CH adaptation [8.5.2] SCell OD-SSB | **NR19 SBFD [0.75] (Erlin)**[8.11.1] LSin[8.11.2] RACH related[8.11.3] Other aspects |  |
| 14:30 -16:30 | **NR19 AI/ML PHY [2.5] (Diana)**[8.1.2.3] LCM for Positioning (~.5hrs) (if needed)[8.1.3] NW data collection | **NR19 IoT NTN [1] Sergio**[8.9.1] Organizational[8.9.2] Support of Store and Forward[8.9.3] Uplink Capacity Enhancements[9.9.4] Support of PWS | **Offline slot**  | 14:30-16:00 [103] (Ericsson) |
| 16:00-17:00 [201] (Samsung) |
| 17:00– 19:00 | **NR19 AI/ML PHY [2.5] (Diana) CB time if need**[8.1.3] NW data collection(con’t if needed)[8.1.5] Model transfer delivery  | **NR19 IoT NTN [1] (continued)****NR19 NR NTN [2] (Sergio)**[8.8.2] Downlink coverage enhancements[8.8.5] Support of regenerative payload | **NR19 BDS Pos [0.5] (Nathan)**[8.16]**NR18 Positioning**Any overflow from Monday sessions[7.24.1] TEI18 positioning | 17:00-17:30 [101] (LG) |
|  |
| **Thursday** |
| 08:30 – 10:30 | **CB Diana TBD****CB TBD**Potential AI/ML PHY (depending on Tuesd progress) | **R18 IoT NTN / R19 IoT NTN CB (Sergio)**TBD | CB Nathan**NR1718 Positioning and SL relay CB** |  |
| 11:00 – 13:00 | **NR19 Ambient IoT [2.5] (Diana)**[8.2.5] Topology 2 [8.2.3] Paging | **NR18 NR NTN /NR19 NR NTN CB (Sergio)**TBD | **CB Mattias** **CB EUTRA&NR151617 (Mattias)**Leftovers from 6.1.3.1 and 6.1.3.2Offline discussions which are not closed over email**CB SON/MDT R19**SDT |  |
| 14:30 -16:30 | **@14:30-15:30 CB AIoT** [8.2.3] Paging**CB** **NR19 AI/ML Mobility**TBD – RRM prediction possible CB | **CB NR161718 SL** **(Kyeongin)****CB NR19 NES (Kyeongin)**  | CB Erlin14:30-14:45CB for R18 MUSIM, R2-2408854 and R2-240840314:45-15:00CB for R18 MIMOevo, offline report for offline #201**@15:00 CB NR19 LP-WUS (Erlin)**[8.4.4] Connected state aspects CB for [8.4.2] and [8.4.3] if needed |  |
| 17:00 – 19:00 | **CB NR18 Diana****CBs from NR151617 UP and Rel-18 corrections including TEI and NR Others** | **CB NR18 Mob (Kyeongin)****CB NR19 Mob (Kyeongin)** | CB Dawid:**NR18 MBS/QoE CB****NR19 XR CB** |  |
| **Friday**  |
| 08:30 – 10:30 | CB Diana **(to be confirmed) @9:30-10:30 CB AIoT****[8.2.1] Functionality remaining** | CB Sergio**NR18 NR/IoT NTN CB (Sergio)****[NR19 NR/IoT NTN CB]** | CB Kyeongin |  |
| 11:00 – 13:00 | CB Diana@11-12 R19 Ambient IoTOther CBsReports from breakout sessionsEoM |  |  |
| 14:30 – 16:00 |  |  |  |
| 16:00 – 17:00 |  |  |  |  |

**Breaks**

Morning coffee: 10:30 to 11:00

Lunch: 13:00 to 14:30

Afternoon coffee: 16:30 to 17:00

**List of Offline Face to Face discussions**

Number Title Day/Time Place Coordinator

[013] [ATG] SCS for timing advance reporting in ATG Tue 10:30-11:00 BO3 Jonas Sedin (Samsung)

[005] [UP] Type-3 PHR for mTRP PUSCH Tue 16:30-17:00 Main Hanul Lee (LG)

[017] [LCM] LCM definitios for VM Wed 10:30-11:00 Main Jerediah Fevold (Nokia)

[301] [R19 IoT NTN] Working point for CB-msg3 Wed 10:30-11:00 BO2 Yue Zhou (NEC)

[008] [NES] SSB-less Scell Wed 10:30-11:00 BO3 Lili Zheng (Huawei)

[103] [MOB] Mobility RRC CR Wed 14:30-16:00 BO3 Antonino Orsino (Ericsson)

[201] [MIMOevo] Proposals for PHR related aspects Wed 16:00-17:00 BO3 Shiyang Leng (Samsung)

[101] [V2X/SL] Detailed wordings for Re-TX loop Wed 17:00-17:30 BO3 Giwon Park (LG)