**Dates and deadlines**

Friday Aug 9th **Tdoc Submission Deadline**.

RAN2-127 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 (Room 2.1/2.2)** | **Brk 1 room (Room 0.15)** | **Brk 2 room (.02/.03)** | **Brk 3 room (0.9)** |
| **Monday**  |
| 09:00 – 10:30 | [**1], [2], [3],** **[7.0] R18 common (Diana)**[7.0.1] [7.0.2.8] Others (including multi WI issues)**[8.0] NR19 General (LSs and ASN.1 review process)****Break out** **@NR151617 UP (Diana)** **[7.5] XR****STD related topics**[7.0.2.4] SDT and [7.24] STD related TEI18 topics]**[7.0.2] Other Rel-18 corrections** | Breakout to start after completion of 7.0.2.8**NR1617 SL (Kyeongin)**[5.2], [6.6]**NR18 SL (Kyeongin)**[7.15.1], [7.15.2] | Breakout to start after completion of 7.0.2.8**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 (LSs)- 7.2.3 SLPP- 7.2.4 LPPContinue to afternoon session |  |
| 11:00 – 13:00 |
| 14:30 – 16:30 | **[7.0.2] Other Rel-18 corrections cont** | **NR18 SL** [7.15.2]**NR18 feMob** (**Kyeongin)** (if time allows)[7.4.1], [7.4.2] | **NR18 Pos**Continued from morning session- 7.2.3 SLPP- 7.2.4 LPP- 7.2.5 RRC- 7.2.6 MAC |
| 17:00 – 19:00 | **NR18 Network Energy Saving (Diana)** [7.3] All AIs in order[7.24] TEI18  | **17:00-18:00****NR18 MUSIM (Erlin)** 7.17.x**18:00-19:00****NR18 MIMO evo (Erlin)**7.20.x | **NR1718 Relay**- 6.2 Rel-17 relay- 7.9.3 Rel-18 RRC- 7.9.5 Rel-18 UP- 7.9.6 Rel-18 UE cap- 7.9.2 Rel-18 stage 2 if time |
| Tuesday  |
| 08:30 – 10:30 | **NR18 feMob (Kyeongin)**[7.4.2], [7.4.3] | **NR19 XR [2] (Dawid):**8.7.1 Organizational8.7.1.1 Discussion on incoming LSs8.7.4 Scheduling enhancementsIf time allows: 8.7.5 RLC enhancements | **NR18 Pos (Nathan)**Continued from Monday- 7.2.5 RRC- 7.2.6 MAC- 7.2.7 UE capability- 7.2.2 stage 2 if time |  |
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| 11:00 – 13:00 | **[7.24] TEI18 con’t (Diana)****[7.0.2]** TBD other Rel-18 topics con’tN19 AI/ML PHY (start earlier e.g. at 12:00)? | **NR19 Network Energy Saving [1] (Kyeongin)**[8.5.1], [8.5.3] OD-SIB1[8.5.2] OD-SSB (if time allows)[8.5.4] Only paging adaptation (if time still allows) | **NR19 SL Relay [1] (Nathan)**All AIs in order |  |
|  14:30 -16:30 | **NR19 AI/ML PHY [2] (Diana)**[8.1.2.2] LCM (1.5hrs)@16:00 [8.1.4] UE side data collection | **NR18 NTN NR /IoT(Sergio)** - 7.7.1, 7.7.2- 7.6.1, 7.6.2 | **NR18 Cov Enh (Mattias)**All Ais in order**EUTRA&NR151617 (Mattias)**As far as possible in this order (except NTN):4.1, 5.1.1, 5.1.3, 6.1.1, 6.1.3 |  |
| 17:00– 19:00  | **NR19 Ambient IoT [2] (Diana)**[8.2.1] Organizational[8.2.2] Functionality aspects[8.2.4] Random Access | **NR19 NR NTN [2]**- 8.8.1- 8.8.6- 8.8.4- 8.8.5 (if time allows) | **EUTRA&NR151617 (Mattias)**Continue from above**@17:45: NR18 eQoE (Dawid)** - R18 QoE corrections **(max 20 minutes)****NR18 MBS (Dawid)**- R18 MBS corrections- MBS TEI18 corrections |  |
| Wednesday |
| 08:30 – 10:30 | **NR19 Mob [2] (Kyeongin)**[8.6.1], [8.6.2] Inter-CU LTM[8.6.3] MR event evaluation | **NR19 NTN IoT [1]**- 8.9.1- 8.9.2- 8.9.3 | **8:30 TBD****@9:30****NR18 Redcap (Mattias)**All Ais in order**EUTRA&NR151617 (Mattias)**Continue from Tuesday maintenance session if needed. |  |
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| 11:00 – 13:00 | **[8.0] General (Rel-19 LSs)** **NR Other (Diana)**[7.25]**TEI18 (Diana)** | **NR19 XR [2] (Dawid):**8.7.2 Multi-modality support8.7.5 RLC enhancements (continuation) | **NR17 (Mattias)**NTN corrections**NR18 SONMDT (Mattias)**All Ais in order**NR19 SONMDT [0.5] (Mattias)**8.10.1, 8.10.2, 8.10.5, |  |
| 14:30 – 16:30 | **NR19 AI/ML Mobility [2] (Diana)**[8.3.2] RRM measurement prediction | **NR19 LP-WUS [1] (Erlin)**- 8.4.x | **NR18 Pos (Nathan)**Continued from Tuesday if needed(TBR Tuesday afternoon) |  |
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| 17:00 – 19:00 | **NR19 AI/ML PHY [2] (Diana)**[8.1.3] NW side data collection[8.1.4] UE side data collection[8.1.2.2] LCM left over  | **NR19 Mob [2] (Kyeongin)**[8.6.3] MR event evaluation[8.6.4] Measurement reporting | TBD CB Nathan |  |
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| Thursday |
| 08:30 – 10:30 | **CB Diana TBD****CB TBD** | **NR18 NR/IoT NTN CB (Sergio)**- TBD**[NR19 IoT CB]**- TBD | CB NathanSL relay CB |  |
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| 11:00 – 13:00 | **NR19 Ambient IoT [2] (Diana)**[8.2.3] Paging[8.2.5] Topology 2 | **Rel-19 NTN NR [1] (Sergio)**- 8.8.5 (if needed)- 8.8.2- TBD | CB Dawid:R19 XR CBR18 MBS/QoE CB |  |
| 14:30 – 16:30  | **NR19 AI/ML Mobility [2] (Diana)**[8.3.4] RLF | CB Kyeongin NR161718 SL, NR19 NES | **14:30 – 15:30****NR19 SBDF [0.5 TUs] (Erlin)**- 8.11.1 and 8.11.2, - 8.11.3 if time allows**15:30-16:30****CB NR19 LP-WUS (Erlin)** |  |
| 17:00 – 19:00 | **CB Diana** | CB Kyeongin NR18 feMob, NR19 Mob | CB Erlin MUSIM/MIMO |  |
| 19-00 (TBD) | **RAN2 Social Event (TBD)** |  |  |  |
| **Friday**  |
| 08:30 – 10:30 | CB TBDCB Diana **CB R19 AI/ML PHY**  | CB MattiasCB Sergio | CB NathanTBD |  |
| 11:00 – 13:00 | CB Diana@11-12 R19 Ambient IoTNR Others CBsReports from breakout sessionsEoM | **NR18 NR/IoT NTN CB (Sergio)**- TBD**[NR19 NR/IoT NTN CB]**- TBD | TBD? |
| 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

[020] [AI/ML PHY] UE side data collections Wed 10:30-11:00 BO3 Yuanyuan Zhang (MediaTek)

[201] Offline discussion on the remaining MAC issues Wed 11:00-12:30 BO3 Shiyang Leng (Samsung)

[202] Offline discussion on the remaining RRC issues Wed 12:30-13:00 BO3 Helka-Liina Määttänen (Ericsson)

[504] [R18MobE] Conditional Mobility Wed 14:30-15:30 BO3 Xin You(OPPO)

[305] [R19 NR NTN] LS to RAN1 Wed 15:30-16:00 BO3 Chai Li (CMCC)

[501] [R18Mob] Power Control Parameters after LTM cell switch Wed 16:00-16:30 BO3 Takako Sanda (Fujitsu)

[301] [NR NTN Enh] SMTC impacts for soft satellite switch Wed 16:30-17:00 BO3 Olivier Marco (Sequans)

[408] Relay RRC proposals with ASN.1 impact Wed 16:45-17:30 BO2 Rui Wang (Huawei)

[302] [IoT NTN Enh] T390 issues Wed 17:00-17:30 BO2 Jonas Sedin (Samsung)

[022] [AIoT] CB on 4 step RA Wed 17:30-19:00 BO3 Yulong Shi (Huawei)

[030] [AIMob] Simulation assumptions Thu 10:00-11:00 BO3 Zhongda Du (OPPO)

[755] [Maint] Correction of the range of DL-DataToUL-ACK-v1700 Thu 16:30-17:00 BO3 Chai Li (CMCC)

[306] [R19 IoT NTN] LS to RAN4 and RAN1 on TA for Msg3 Thu 17:00-17:30 BO3 Ting Lu (ZTE)

[763] [eRedCap] 2-step RA for eRedCap Thu 17:30-18:00 BO3 Li Chen (vivo)