**Dates and deadlines**

Feb. 7th  10:00 UTC **Tdoc Submission Deadline**.

RAN2-129 Session Schedule

NOTE that this schedule may be modified on short notice. 1630-1700 [401] Rel-19 SRAP
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.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Main room (Ballroom III)** | **Brk 1 room (Aphrodite III + IV)** | **Brk 2 room (Omikron II)** | **Brk 3 room (Kappa)** |
| **Monday**  |
| 09:00 – 10:30 | **[1], [2], [3],** **[7.0] R18 common (Diana)**[7.0.1] UE capabilities**Break out** **[8.0] NR19 General** **NR151617 UP (Diana)** **[7.0.2] Other Rel-18 corrections cont** | Breakout to start after completion of 7.0.1**[6.6] NR17 SL (Kyeongin)** **[7.6] NR18 SL (Kyeongin)** | 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**[7.1] NR18 Pos (Nathan)**- All agenda items in order |  |
| 11:00 – 13:00 |
| 14:30 – 16:30 | **[7.0.2] Other Rel-18 corrections cont****[7.0.2.11] NR TEI18****[7.8] Other Rel-18 corrections** | **[7.6] NR18 SL cont (Kyeongin)** (if needed)**[7.2] NR18 Mob (Kyeongin)**  | **[6.2][7.5] NR1718 SL Relay (Nathan)**- All agenda items (with documents) in order |  |
| 16:30-17:00 [401] (OPPO) |
| 17:00 – 19:00 | **[8.2] NR19 Ambient IoT [2.5] (Diana)**[8.2.3] AIoT RA – only 3step vs. unified discussion[8.2.4] AIoT data transmission – only AS ID and segmentation | **[8.5] NR19 NES (Kyeongin)** [8.5] is only to set offline discussion scopes **[7.2] NR18 Mob** (**Kyeongin)** (17:15 - ) (if needed)**[8.6] NR19 Mob (Kyeongin)**[8.6.1] Organizational (including setting offline discussion scopes)[8.6.4] C-LTM | **[7.0.2.13] NR18 MIMO (Erlin)****[8.12] NR19 MIMO (Erlin)**[8.12.1] Organizational[8.12.2] MAC CE design, other aspects if time allows[8.12.3] UE-initiated beam reporting if time allows |  |
| **Tuesday** |
| 08:30 – 10:30 | **[8.3] NR19 AI/ML Mobility [2] (Diana)**[8.3.1] Organizational[8.3.2] RRM  | **[8.4] NR19 LP-WUS [1] (Erlin)**[8.4.1] Organizational[8.4.2] Separate band issues, subgrouping, and issues related to SA2 LS R2-2500050[8.4.3] RRM relaxation criteria[8.4.4] if time allows | **[8.13] NR19 SL Relay (Nathan)**[8.13.1] Organizational[8.13.2] Discovery and (re)selection[8.13.3] Control plane |  |
| 10:30-11:00 [xxx] (ZTE) |
| 11:00 – 13:00  | **[8.1] NR19 AI/ML PHY [2.5] (Diana)**[8.1.1] Organizational[8.1.2] LCM positioning and then BM[8.1.3] NW side data collection | **NR18 NTN NR /IoT(Sergio)** [4.1], [6.1.1], [6.1.3] R17 NTN corrections[7.3] R18 IoT NTN corrections[7.4] R18 NR NTN corrections | **NR18 MBS/QoE (Dawid)**[7.0.2.14] MBS (around 30 minutes)[7.0.2.15] QoE (around 30 minutes)**EUTRA&NR151617 (Mattias)**Except 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] |  |
| 14:30 -16:30 | **[8.2] NR19 Ambient IoT [2] (Diana)**[8.2.1] General[8.2.2] AIoT Paging (90 mins)[8.2.3] AIoT RA (30 mins if time permits) | **[8.8] NR19 NR NTN (Sergio) [2]**[8.8.1] Organizational[8.8.2] Downlink coverage enhancements[8.8.4] Support of Broadcast service | **EUTRA&NR151617 (Mattias) cont’****NR18 SON/MDT** [7.0.2.11]**NR19 SONMDT [0.5] (Mattias)**[8.10.1], [8.10.2.1], [8.10.2.2], [8.10.3], [8.10.4], [8.10.5.1], [8.10.5.3] |  |
| 16:30-17:00 [410] (vivo) | 16:30-17:30 [105] (Apple) |
| 17:00– 19:00 | **[8.6] NR19 Mob [2] (Kyeongin)**[8.6.4] C-LTM (if needed)[8.6.3] L1 event triggered MR | **[8.7] NR19 XR [2] (Dawid)**[8.7.1] Organizational, LSin, running CRs[8.7.3] RRM measurement gaps/restrictions[8.7.5] RLC enhancements | **NR19 SONMDT [0.5] (Mattias) cont’ if needed** |
| 17:30-18:30 [xxx] (Ericsson) |
|  |
| **Wednesday** |
| 08:30 – 10:30 | **[8.6] NR19 Mob [2] (Kyeongin)**[8.6.3] L1 event triggered MR (if needed)[8.6.2] Inter-CU LTM | **[8.7] NR19 XR [2] (Dawid)**[8.7.4] LCP enhancements, DSR enhancements[8.7.6] XR rate control | **@9:45 [8.19] NR19 NR Other (Erlin)**Issues related to R4 LS R4-2420410 and R4-2420383 | 08:30-09:30 [304] (Huawei) |
| 09:30-10:30 [020] (Xiaomi/Huawei) |
| 10:30-11:00 [006] (Apple) |
| 11:00 – 13:00 | **[8.3] NR19 AI/ML Mobility [2] (Diana)**[8.3.3] Measurement event prediction | **[8.5] NR19 NES [1] (Kyeongin)**[8.5.1] Organizational[8.5.4] Adaptation of common signal/channel transmissions[8.5.2] OD-SSB SCell operation | **[8.11] NR19 SBFD [0.75] (Erlin)**[8.11.1] Organizational[8.11.2] RACH configuration/procedure[8.11.3] If time allows |  |
| 14:30 -16:30 | **[8.1] NR19 AI/ML PHY [2.5] (Diana)**[8.1.3] NW side data collection [8.1.4] UE side data collection | **[8.9] NR19 IoT NTN [1] Sergio**[8.9.1] Organizational[8.9.3] Uplink Capacity Enhancements[8.9.4] Support of PWS  | **[6.2][7.5] NR1718 SL relay CB (Nathan)****[8.13] NR19 SL relay (Nathan)**[8.13.4] Control plane (cont. if needed) and SRAP (starting from offline report)[8.13.5] Service continuity | 14:30-15:30 [112] (Ericsson) |
| 15:30-16:30 [113] (vivo) |
| 16:30-17:00 [026] (Ericsson) | 16:30-17:00 [604] (OPPO) |
| 17:00– 19:00 | **[8.18] TEI19**  | **[8.17] NR19 IoT NTN TDD mode [0.5]** **[8.8] NR19 NR NTN [2] (Sergio)**[8.8.4] Support of Broadcast service (cont)[8.8.6] LTE to NR NTN mobility[8.8.5] Support of regenerative payload (if time allows) | **[8.16] NR19 BDS Pos [0.25] (Nathan)****[8.15] NR19 NavIC Pos [0.5] (Nathan)****[7.1] NR18 Pos (Nathan) if needed****[8.18][8.19] TEI19 and R19 Other positioning** | 17:00-18:00 [005] (Nokia) |
|  |
| **Thursday** |
| **Colourful Polo day**  |
| 08:30 – 10:30 | **@9:00 [8.1] NR19 AI/ML PHY [2.5] (Diana) CB time if need**[8.1.3] NW side data collection (30 mins)[CB for LCM] (15 mins)[8.1.5] Model transfer delivery (45 mins) | **CB Sergio****[4.1] R17 IoT NTN**issues marked CB Thursday**[7.3] R18 IoT NTN**issues marked CB Thursday **[8.9] R19 IoT NTN CB**[8.9.2] Support of Store and Forward[8.9.4] Support of PWS (issue marked CB Thursday)**[8.18] TEI 19 / [8.19] NR others** (NTN related aspects) | CB Nathan**[8.13] NR19 SL relay**[410] Relay (re)selection**[7.1] NR18 Positioning** [403] IUC for SL-PRS[404] SP-SRSp activation[406] UTW MAC impact | 08:30-09:30 [203] (vivo) |
| 09:30-10:30 [114] (Huawei) |
| 10:30-11:00 [305] (Ericsson) | 10:30-11:00 [202] (Ericsson) |
| 11:00 – 13:00 | **[8.2] NR19 Ambient IoT [2.5] (Diana)**[8.2.3] AIoT RA  | **CB Sergio****[6.1] NR17 NR NTN**issues marked CB Thursday**[7.4] NR18 NR NTN** All issues**[8.8] NR19 NR NTN CB**[8.8.2] DL coverage enhancement – outcome of [304][8.8.3] Uplink Capacity/Throughput Enhancement[8.8.4] Support of broadcast service (issue marked CB Thursday) | **CB Mattias****CB EUTRA&NR151617 (Mattias)****[8.10] CB SON/MDT R19** |  |
| 14:30 -16:30 | **@14:30-15:30 CB AIoT (if needed)**[8.2.4] Data tx and other **@15:30-16:30 CB** **NR19 AI/ML PHY**[8.1.4] UE side data collection | **CB NR1718 SL** **(Kyeongin)**Comebacks**[8.5] NR19 NES CB (Kyeongin)**Comebacks[8.5.4] Common channel adaptation (cont.)[8.5.2] OD-SSB | CB Erlin**CB for R18 MIMOevo (around 25 min)**#201, #202, CR R2-2500157 and R2-2500410**CB for R19 MIMO (around 25 min)**modelling of UE initiated beam reporting**[8.4] CB NR19 LP-WUS (Erlin)**[8.4.3] RRM relaxation criteria (around 40 min)Other LP-WUS CB, #203, #204 (around 30 min) |  |
| 15:30-16:30 [306] (MediaTek) |
| 16:40-17:00 [014] (Huawei) | 16:30-17:00 [027] (OPPO) |
| 17:00 – 19:00 | **CB NR 18 Diana** | **[7.2] CB NR18 Mob (Kyeongin)**Comebacks**[8.6] CB NR19 Mob (Kyeongin)**Comebacks[8.6.3] L1 event triggered MR (cont.)[8.6.2] Inter-CU LTM | CB Dawid:**NR18 QoE:** offline [502], CB on R2-2500774, CB on R2-2500850 (around 20 minutes)**@17:20: [8.7] NR19 XR CB:** offline [504], continue on XR rate control (rate value signalling, UE query) |  |
| **Friday**  |
| 08:30 – 10:30 | **@9:30-10:30 CB Ambient IoT** | **CB Sergio****[R17 NR NTN]****- outcome of [301], [302], [303]****[R18 IoT NTN]****Issue marked CB Friday****[R18 NR NTN]****- outcome of [311]****[R19 NR NTN]****- outcome of [304],[307],[310]****[R19 IoT NTN]****- outcome of [305],[306],[309]****[R19 IoT NTN TDD]****- outcome of [308]** |  |  |
| 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

[401] [Relay] SRAP for Rel-19 multihop relay Mon 16:30-17:00 BO3 OPPO

[xxx] A\_IoT segmentation Tue 10:30-11:00 BO3 Eswar Vutukuri (ZTE)

[410] [Relay] Intermediate relay UE (re)selection Tue 16:30-17:00 BO1 Jing Liang (vivo)

[105] [NES] Tue 16:30-17:30 BO3 Peng Cheng (Apple)

[xxx] SL resource reselection due to SL LBT failure Tue 17:30-18:30 BO3 Min Wang (Ericsson)

[304] [R19 NR NTN] LS to RAN1 on DL coverage enhancements Wed 08:30-09:30 BO3 Lili Zheng (Huawei)

[020] [AIoT] AS ID Wed 09:30-10:30 BO3 Yi Guo (Xiaomi), Yulong Shi (Huawei)

[006] [RAT restriction] CRs Wed 10:30-11:00 BO3 Zhibin Wu (Apple)

[112] [MOB] Wed 14:30-15:30 BO3 Antonino Orsino (Ericsson)

[113] [MOB] Wed 15:30-16:30 BO3 Li Chen (vivo)

[026] [AI Phy] Signaling for BM Wed 16:30-17:00 Main Andra Voicu (Ericsson)

[604] [Maint] Way forward on max nrof segments Wed 16:30-17:00 BO3 Qianxi Lu (OPPO)

[005] ASN.1 Review Modernization Wed 17:00-18:00 BO3 Jerediah Fevold (Nokia)

[203] [LPWUS] Proposals for LPWUS separate band issue Thu 08:30-09:30 BO3 Li Chen (vivo)

[114] [MOB] Annex figure update Thu 09:30-10:30 BO3 David Lecompte (Huawei)

[305] [IoT NTN ph3] CB EDT parameters Thu 10:30-11:00 BO1 Robert Karlsson (Ericsson)

[202] [MIMOevo] Proposal on TDD UL/DL Configuration for Two TA Thu 10:30-11:00 BO3 Helka-Liina Määttänen (Ericsson)

[306] [R19 IoT NTN] TX & RX windows for CB-msg3 Thu 15:30-16:30 BO3 Chun-Fan.Tsai (MediaTek)

[027] [AI Mob] Simulation methodology Thu 16:30-17:00 BO3 Du Zhongda (OPPO)

[014] [XR] DSR cancellation Thu 16:40-17:00 BO2 Dawid Koziol (Huawei)