8

**Dates and deadlines**

March. 28th  10:00 UTC **Tdoc Submission Deadline**.

RAN2-129 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] UE capabilities  **[8.0] NR19 General (Rel-19 RRC, ASN.1 and UE capabilities)**  **Break out**  **[2.5] Spec improvements disc.**  **[8.14] LSs (to be Noted only)**  **@NR151617 UP (Diana)**  **[7.0.2] Other Rel-18 corrections** | Breakout to start after completion of 7.0.1  **[7.6] NR18 SL (Kyeongin)**  **[8.5] NR19 NES @11:30 (if NR18 SL ends early) (Kyeongin)**  [8.5.1] Organizational, [8.5.3] On-demand SIB1 | Breakout to start after completion of 7.0.1  **NRLTE151617 Pos (Nathan)**  [4.3] LTE positioning  [5.3] NR Rel-16 and earlier  [6.3] NR Rel-17  **[7.1] NR18 Pos (Nathan)**  - All AIs in order |  |
| 10:55 – 12:45 |
| 14:00 – 15:45 | **[7.0.2] Other Rel-18 corrections cont**  [7.0.2.10] NES  Rest of AIs in order  **[7.0.2.11] NR TEI18**  **[7.8] Other Rel-18 corrections**  **[8.19] TEI19 if time allows** | **[7.2] NR18 Mob (Kyeongin)** | **[7.1] NR18 Pos (Nathan)** if needed  **[7.0.2.19] NR1718 SL Relay (Nathan)**  **[8.13] NR19 SL Relay (Nathan)** as time permits  [8.13.1] Organizational  [8.13.3[ Control plane and SRAP (limited if any)  **@15:00 [8.4] NR19 LP-WUS [1] (Erlin)**  [8.4.2] Sub-grouping related aspects[8.4.3] RRM measurement relaxation |
| 16:10– 18:00 | **[8.2] NR19 Ambient IoT [2.5] (Diana)**  [8.2.2] Paging – topics related to disc [035]  [8.2.4] AS ID – related to email disc [036] | **[7.2] NR18 Mob continued if needed** (**Kyeongin)**  **[8.6] NR19 Mob (if NR18 Mob ends early) (Kyeongin)**  [8.6.1] Organizational, [8.6.2] Inter-CU LTM | **NR18 MIMO (Erlin)**  **[7.0.2.13]** all docs in order  **[8.12] NR19 MIMO (Erlin)**  [8.12.1]  [8.12.2]  [8.12.3] if time allows |
| 18:30 | **Basketball match against RAN3 (Players and Fans welcomed to join – see email for details)** | | | |
| **Tuesday** | | | | |
| 08:30 – 10:30 | **[8.6] NR19 Mob [2] (Kyeongin)**  [8.6.2] Inter-CU LTM (if needed)  [8.6.3] L1 event triggered measurement reporting | **[8.7] NR19 XR [2] (Dawid)**  [8.7.1] LS in, rapp input, running CRs, UE capabilities  [8.7.6] XR rate control | Offline slot for Pos and/or Relay  08:30-09:30 [409] (Apple)  09:30-10:30 [414] (Huawei) |  |
|  |
| 10:55 – 12:55 | **[8.1] NR19 AI/ML PHY [2.5] (Diana)**  [8.1.1] Organizational  [8.2.5] Model transfer (email discussion) (1hr)  [8.2.2] LCM BM | **NR18 NTN NR /IoT(Sergio)**  [4.1] R17 IoT NTN corrections  [6.1.3] R17 NTN corrections  [7.0.2.17] R18 NR NTN corrections  [7.0.2.18] R18 IoT NTN corrections  **[8.9] NR19 IoT NTN [1] Sergio**  [8.9.3] Uplink Capacity Enhancements (if time allows)  [R2-2502773](file:///C:\Data\3GPP\Extracts\R2-2502773%20Post129_307_R19%20IoT%20NTN%20CB-msg3.docx) Report of [Post129][307] | **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] | 10:30-11:00 [201] (CATT) |
|  |
| 14:20 -16:20 | **[8.2] NR19 Ambient IoT [2] (Diana)**  [8.2.1] Organizational  [8.2.3] Random Access | **[8.8] NR19 NR NTN (Sergio) [2]**[8.8.1] Organizational  [8.8.2] Downlink coverage enhancements  [8.8.4] Support of Broadcast service | **[7.0.2.11] NR18 SON/MDT**  **[8.10] NR19 SONMDT [0.5] (Mattias)**  All sub agenda items in order |  |
| 16:00-16:30 [202] (vivo) |
| 16:45– 18:45 | **[8.3] NR19 AI/ML Mobility [2] (Diana)**  [8.2.1] Organizational  [8.2.3] Measurement event  [8.2.5] LCM and spec impact | **[8.4] NR19 LP-WUS [1] (Erlin)**  [8.4.1]  [8.4.2] Other topics than sub-grouping  [8.4.4] | **[8.13] NR19 SL Relay (Nathan)**  [8.13.3] Control plane and SRAP  - including output of discussion [409]  [8.13.2] Discovery and (re)selection  - limited time | 16:30-18:30 [105][106][107] (Ericsson/Apple/IDC) |
| **19:00** | **Social Event (food and drinks provided)** | | | |
| **Wednesday** | | | | |
| 08:30 – 10:30 | **[8.6] NR19 Mob [2] (Kyeongin)**  [8.6.3] L1 event triggered measurement reporting (if needed)  [8.6.4] Conditional intra-CU LTM | **[8.7] NR19 XR [2] (Dawid)**  [8.7.6] XR rate control: MAC CE granularity  [8.7.5] RLC enhancements  [8.7.4] LCP enhancements, if time allows | **@9:00 [8.19] NR19 NR Other (Erlin)**  - Number of SDT UEs (related to R2-2501758)  - Support of 7Mhz (related to R2-2501744)  - CSSF optimization (related to R2-2501739)  - other aspects if needed |  |
| 09:30-10:30 [601] (Ericsson) |
| 11:00 – 13:00 | **[8.3] NR19 AI/ML Mobility [2] (Diana)**  [8.2.2] Model generalization  [8.2.5] LCM cont | **[8.5] NR19 Network Energy Saving [1] (Kyeongin)**  [8.5.3] On-demand SIB1 (for some remaining issues)  [8.5.2] On-demand SSB SCell operation  [8.5.4] Adaptation of common signal/channel transmissions | **[8.11] NR19 SBFD [0.75] (Erlin)**  [8.11.1]  [8.11.2]  [8.11.3] if time allows | 11:00-12:00 [102] (Ericsson) |
| 12:00-12:30 [110] (Ericsson) |
| 12:30-13:00 [103] (Huawei) |
| 14:30 -16:30 | **[8.1] NR19 AI/ML PHY [2.5] (Diana)**  [8.2.2] LCM positioning then BM  [8.2.3] NW data collection | **[8.9] NR19 IoT NTN [1] Sergio**  [8.9.1] Organizational  [8.9.3] Uplink Capacity Enhancements (cont) | **[8.13] NR19 SL relay (Nathan)**  [8.13.2] Discovery and (re)selection  [8.13.4] Service continuity | 14:30-15:30 [010] (Qualcomm) |
| 15:30-16:00 [108] (CATT) |
| **16:30-17:00 [304] (Apple)** | 16:00-16:45 [104] (vivo) |
| 17:00– 19:00 | **@17:00-18:30 [8.1] NR19 AI/ML PHY [2.5] (Diana) cont (depending on TEI19 on Monday)**  [8.2.3] NW data collection  **[8.18] TEI19**  **UE aggregation topic** | **[8.17] NR19 IoT NTN TDD mode [0.5]**  **[8.8] NR19 NR NTN [2] (Sergio)**  [8.8.6] LTE to NR NTN mobility  [8.8.3] Uplink Capacity/Throughput Enhancement  [8.8.5] Support of regenerative payload (if time allows) | **[7.1] NR18 Pos (Nathan)**  - [7.1.5] RRC (3 documents)  **[8.18] TEI19 positioning**  **@6pm Training on CR design (ASN.1 naming and other rules for Rel-19 rapporteurs) (Håkan)** | 16:45-17:15 [202] (vivo) |
|  |
| **Thursday** | | | | |
| **Colourful Polo day** | | | | |
| 08:30 – 10:30 | **@9:00 [8.1] NR19 AI/ML PHY [2.5] (Diana) CB time if need** | **[4.1], [7.0.2.18], [7.0.2.20] R18 IoT NTN, TEI18 (Sergio)**  - issues marked CB Thursday  - outcome of [302]  **[8.9] R19 IoT NTN CB (Sergio)**  [8.9.2] Support of S&F | CB Nathan  **[[7.0.2.19] NR18 SL relay**  - [411] PC5-RLC channel release  - [412] Relay capability prerequisites  **[8.13] NR19 SL relay**  - [414] FFS points on (re)selection  - [401]-[408] Running CR checks  - Set post-meeting discussions |  |
| 11:00 – 13:00 | **[8.2] NR19 Ambient IoT [2.5] (Diana)**  [8.2.3] Paging  [8.2.4] MAC PDU format (if time allows) | **[8.9] R19 IoT NTN CB (Sergio)**  [8.9.3] outcome of [305] Ph1  **[7.0.2.17] NR18 NR NTN (Sergio)**  - Outcome of [301]  - issue marked CB Thursday  **[8.8] NR19 NR NTN CB (Sergio)**  - Outcome of [303], [304]  **[8.18] TEI 19 / [8.19] NR others (Sergio)**  (NTN related aspects) | **CB Mattias**  **CB EUTRA&NR151617 (Mattias)**  **[8.10] CB SON/MDT R19**  [8.10.3], [8.10.4], [8.10.5] | 10:30-11:30 [002] (Nokia) |
|  |
| 14:30 -16:30 | **@14:30-15:30 CB AIoT (if needed)**  **@15:30-16:30 CB** **NR19 AI/ML Mobility (if needed)** | **[7.6] CB NR18 SL** **(Kyeongin)**  - Comebacks in [7.6]  **[8.5] CB NR19 NES (Kyeongin)**  - Comebacks in [8.5]  - Continuation of [8.5.4] | CB Erlin  **@14:30 – 15:00 CB for NR19 MIMO (Erlin)**  If we cannot finish the list then continue in Friday morning session:  [8.12.2] 2TA, R2-2502665  [8.12.3] RRC aspects, R2-2502546 and R2-2502547  [8.12.3] BWP related, R2-2502833 and R2-2502828  [8.12.3] Coordination btw R1&R2 work, R2-2501994 and R2-2502544  [8.12.3] UL skipping, joint WF R2-2503036  **@15:00 [8.4] CB NR19 LP-WUS (Erlin)**  CB on summary of offline #201 and #202  [8.4.1] UE capability, R2-2502098  [8.4.2] Entry/exit condition of LPWUS monitoring, P8 in R2-2502447 and P6 in R2-2502143  [8.4.4] Dual DRX group related proposals |  |
| 17:00 – 19:00 | **CB NR 18 and TEI19 Diana** | **[7.2] CB NR18 Mob (Kyeongin)**  - Comebacks in [7.2]  **[8.6] CB NR19 Mob (Kyeongin)**  - Comebacks in [8.6]  - Continuation of [8.6.4] | CB Dawid:  **[8.7] NR19 XR CB/continuation**  [8.7.4] LCP enhancements  [8.7.4] DSR enhancements  XR CBs |  |
| **Friday** | | | | |
| 08:30 – 10:30 | CB Diana TBD  **@9:30 Mattias breakout report**  **@9:30-10:30 [8.2] CB Ambient IoT**  [8.2.4] Segmentation | **CB Sergio** **(from 9:00)**  **[7.0.2.17] NR18 NR NTN (Sergio)**  **- issues marked CB Friday**  **[8.8] NR19 NR NTN CB**  **- issues marked CB Friday**  **- outcome of [304]**  **[8.9] R19 IoT NTN CB**  [8.9.3] outcome of [305] Ph2  **[8.9.4] Support of PWS**  **[7.0.2.20] TEI18**  **- outcome of [302]**  **[8.18] TEI 19 / [8.19] NR others**  **(NTN related aspects)** | CB Erlin  **@9:00-09:45 [8.11.3]** CB NR19 SBFD  SBFD in DC, R2-2502083 and R2-2502318  MAC CE details for SP CLI Measurement Resource Set Activation/Deactivation, R2-2502801, R2-2501883, R2-2502589, R2-2501850  **@10:15-10:30** **[8.19] CB NR19 others**  Output of Offline 204 |  |
| 11:00 – 13:00 | CB Diana  **@11-12 [8.2] R19 Ambient IoT**  Other CBs  Reports from breakout sessions  EoM |  |  |
| 14:30 – 16:00 |  |  |  |
| 16:00 – 17:00 |  |  |  |  |

**Breaks**

Morning coffee: 10:30 to 11:00

Lunch: 13:00 to 14:30 (except Monday)

Afternoon coffee: 16:30 to 17:00 (except Monday)

**List of Offline Face to Face discussions**

Number Title Day/Time Place Coordinator

[409] [Relay] Fast/parallel RRC forwarding for approach 1 Tue 08:30-09:30 BO2 Zhibin Wu (Apple)

[414] [Relay] FFSs for Relay Reselection Tue 09:30-10:30 BO2 Jagdeep Singh (Huawei)

[201] [LPWUS] Proposals for UE ID based sub-grouping Tue 10:30-11:00 BO3 Da Wang (CATT)

[202] [LPWUS] Proposals for RRM measurement relaxation - Listed proposals Tue 16:00-16:30 BO3 Li Chen (vivo)

[105] [NES] Discuss FFS from R2-2502150 Tue 16:30-18:30 BO3 Emre Yavuz, Helka-Liina Määttänen (Ericsson)

[106] [NES] Discuss FFS from R2-2502129 Tue 16:30-18:30 BO3 Peng Cheng (Apple)

[107] [NES] Discuss FFS from R2-2502584 Tue 16:30-18:30 BO3 Faris Alfarhan (InterDigital)

[601] [SONMDT] Address open issues for RRC Wed 09:30-10:30 BO3 Ali Parichehreh (Ericsson)

[102] [MOB] Discuss the identified RRC FFSs in R2-2502535 Wed 11:00-12:00 BO3 Antonino Orsino (Ericsson)

[110] [MOB] Fast RLF recovery Wed 12:00-12:30 BO3 Antonino Orsino (Ericsson)

[103] [MOB] Discuss the identified RRC FFSs in R2-2502096 Wed 12:30-13:00 BO3 Yinghao Guo (Huawei)

[010] [AIoT] Paging Wed 14:30-15:30 BO3 Umesh Phuyal |(Qualcomm)

[108] [MOB] Discuss proposals in R2-2501900 Wed 15:30-16:00 BO3 Rui Chou (CATT)

[104] [MOB] Discuss FFS from R2-2502158 Wed 16:00-16:45 BO3 Li Chen (vivo)

[304] [R19 NR NTN] Service continuity Wed 16:30-17:00 BO1 Yuqin Chen (Apple)

[202] [LPWUS] Proposals for RRM measurement relaxation - Whether/how to reduce the threshold number

Wed 16:45-17:15 BO3 Li Chen (vivo)

[002] [ASN.1 review] Process improvements Thu 10:30-11:30 BO3 Jerediah Fevold (Nokia)