**Dates and deadlines**

Friday May 10th 1000 UTC **Tdoc Submission Deadline**.

RAN2-126 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][7.0.2]**  **[7.0.3] ASN.1 Review common**  **Break out of ASN.1 Review**  **[7.0.4][7.0.5]**  **@NR151617 UP (Diana)** | Breakout to start after common session including ASN.1 review  **NRR1617 SL (Kyeongin)**  **NR18 SL (Kyeongin)** | Breakout to start after common session including ASN.1 review:  **Rel-18 MUSIM (Erlin) -** 1 hour  [7.20] All A.I. in order  **NR18 MIMO evo** – 1 hour  [7.17] All A.I. in order |  |
| 11:00 – 13:00 |
| 14:30 – 16:30 | **Rel-18 UAV (30min)**  **NR18 TEI and SDT (Diana)**  7.24.2.1 2RX XR  SDT – 7.18 and from 7.24.2.2  7.24.2.2 – Emergency call and measurement enh | **NR R18 SL** | **14:30-15:30 NR18 fCovEnh (Eswar)**  **All AIs in order: 7.21.1 and 7.21.2**  **NRLTE1516 Pos (Nathan)**  **NR17 Positioning and SL Relay (Nathan)**  [5.3] Rel-15/16 positioning  [6.4] Rel-17 positioning  [6.2] Rel-17 relay |
| 17:00 – 19:00 | **TEI18 Continuation (30min)**  **NR18 URLLC (Diana)**  [7.23]  **NR18 Network Energy Saving (Diana)**  [7.3] All AIs in order | **NR18 feMob (Johan)**  [7.4.4] MAC (avoid UP collision w main session)  [7.4.1] LS in  [7.4.3.1] RRC LTM  18.45: [7.4.5] UE capabilities | NR18 Pos  [7.2.1] Organizational  [7.2.3] SLPP  [7.2.4] LPP (start if time) |
|  |
| **Tuesday** | | | | |
| 08:30 – 10:30 | **NR18 Mobile IAB (Johan)**  **08:35: NR18 feMob (Johan)**  [7.4.3.3] eEMR etc  [7.4.3.2] Cond Mobility  [7.4.3.1] RRC LTM continue | **NR19 XR [1] (Dawid):**  - 8.7.1: Organizational, LS in  - 8.7.1.1: Discussion on the reply to SA2  - 8.7.2: Multi-modality support | **EUTRA&NR151617 (Mattias)**  **As far as possible in this order:**  **4.1, 5.1.1, 5.1.3, 6.1.1, 6.1.3** |  |
| 09:30-10:30 [403] (vivo) |
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| 11:00 – 13:00 | **NR18 XR (Diana)**  **[**7.5] All AIs in order | **NR18 NTN NR /IoT(Sergio)**  - all AIs in 7.7  - all AIs in 7.6 | **NR18 Pos (Nathan)**  As much as possible of:  [7.2.4] LPP (continued)  [7.2.5] RRC  [7.2.6] MAC  [7.2.7] UE capabilities |  |
| 14:30 -16:30 | **NR19 AI/ML PHY [2] (Diana)**  [8.1.1] Organizational  [8.1.3] NW side data collection  [8.1.4] UE side data collection | **NR19 feMob [2] (Kyeongin)** | NR17/18 Relay (Nathan)  Any Rel-17 overflow from Monday  [7.9.1] Organizational  [7.9.3] RRC  [7.9.4] SRAP  [7.9.6] RLC/PDCP  [7.9.7] UE capabilities  [7.9.2] Stage 2 |  |
| 17:00– 19:00 | **Rel-19 Ambient IoT [2] (Diana)**  [8.2.1], [8.2.2] General, [8.2.5] RA | **Rel- 19 NR NTN [1]**  - 8.8.1  - 8.8.2  - 8.8.4 | **NR18 eQoE (Dawid) (20-30 minutes)**  - R18 QoE corrections  **Starting @17:20-17:30:** **NR 18 MBS (Dawid)**  - R18 MBS corrections  - MBS TEI18 |  |
| **Wednesday** | | | | |
| 08:30 – 10:30 | **NR19 Network Energy Saving [1] (Kyeongin)** | **NR19 NTN IoT**  - 8.9.1  - 8.9.2  - 8.9.3 | **NR18 Redcap (Mattias)**  7.13 – All Ais in order  **EUTRA&NR151617 (Mattias)**  **Continue from Tuesday maintenance session** |  |
| 09:00-09:30 [406] (Intel) |
| 09:30-10:30 [405] (Lenovo) |
| 10:30-11:00 [020] (MediaTek) |
| 11:00 – 13:00 | **[8.0] General (Rel-19 LSs)**  **NR Other (Diana)**  [7.25]  **TEI18 (Diana)**  [7.24] Measurement enh CB  continuation | **NR19 XR [1] (Dawid):**  - 8.7.4: Scheduling enhancements  - 8.7.5: RLC enhancements | **NR18 SONMDT (Mattias)**  All Ais in order  **NR19 SONMDT [0.5] (Mattias)**  **8.10.1, 8.10.5, 8.10.2** | 11:00-12:30 [201](Samsung)  12:30-13:00 [202] (Ericsson) |
| 14:30 – 16:30 | **AI/ML Mobility [2] (Diana)**  [8.3.1] , [8.3.2] RRM, [8.3.4] RLF/HO | **Rel-19 LP-WUS [1](Erlin)**  - 8.4.1, 8.4.2, 8.4.3,  - 8.4.4 if time allows | **NR18 Pos (Nathan)**  Any overflow from Tuesday  [7.2.2] Stage 2  [7.24.2.0] TEI18 AIP CRs on relay/positioning  [7.24.2.2] TEI18 positioning | 14:30-15:30 [504] (OPPO) |
| 15:30-16:00 [305] (CMCC) |
| 16:00-16:30 [501] (Fujitsu) |
| 16:30-17:00 [301] (Sequans) |
| 17:00 – 19:00 | **AI/ML PHY [2] (Diana)**  [8.1.2] Functionality based LCM | **NR19 feMob [2] (Kyeongin)** | **Positioning or SL relay offlines for Rel-18**  16:45-17:30 [408] (Huawei) | 17:00-17:30 [302] (Samsung) |
| 17:30-19:00 [022] (Huawei) |
| **Thursday** | | | | |
| 08:30 – 10:30 | **NR18 feMob (Johan)**  [7.4.3.1] RRC LTM continue  **@9:30 TEI18 SDT related and SDT (1hr)**  **TEI18 CB on Emergency** | **R18 NR/IoT NTN CB (Sergio)**  - outcome of [301], [302], [303]  - other issues marked CB Thursday  **[R19 IoT CB]**  - 8.9.3: R2-2405110 | CB Kyeongin  R19 NES CB |  |
| 10:00-11:00 [030] (OPPO) |
| 11:00 – 13:00 | **Rel-19 Ambient IoT [2] (Diana)**  [8.2.3] Functionality , [8.2.4] Paging | **Rel-19 NTN NR [1] (Sergio)**  - 8.8.5  - 8.8.6 | CB Dawid:  R19 XR CB  - LS to SA2 on multi-modality  - Multi-modality: Multi-modality awareness at RAN – how is it delivered, Other enhancements related to multi-modal traffic  - RLC AM: Autonomous retransmissions |  |
| 14:30 – 16:30 | **CB Diana**  **NES [UE Capability CB]**  **R17 UP [HARQ RTT CB and others]**  **[R19 AI/ML PHY CB]** | **NR18 feMob (Johan)**  [7.4] CB (all)  [7.4] Continue, selected tdocs | CB Nathan  Relay CB: [408]  Positioning CBs: [402], [407], [403]. [405], [406] |  |
| 16:30-17:00 [755] (CMCC) |
| 17:00 – 19:00 | **AI/ML Mobility [2] (Diana)**  [8.3.2] RRM, [8.3.4] RLF/HO | CB Erlin  17:00-18:00  R18 MIMOevo (~30min)  Summary for offline #201 and #202 (R2-2405733 and R2-2405734)  R18 MUSIM (~30min)  18:00-19:00  Rel-19 LP-WUS CB, focus on 8.4.4 | CB Nathan  Continuation of afternoon session as needed | 17:00-17:30 [306] (ZTE) |
| 17:30-18:00 [763] (vivo) |
|  |
| **Friday** | | | | |
| 08:30 – 10:30 | CB Dawid  @9:00 XR CB LS on multimodality  CB Diana  @9:30  R19 AI/ML PHY | @9:00 Rel-19 LP-WUS CB  - 8.4.2 and 8.4.3 (go through selected proposals if haven’t been sufficiently discussed) | Mattias 09:30 – 10:30  R19 SON MDT:  LTM  Maintenance:  [AT126][755]  [AT126][756]  [AT126][757]  [AT126][759]  eRedCap:  [AT126][763]  SON/MDT: Revisit P1 of R2-2405166  And potential other CBs (like those we will attempt conclude already on Thursday, but may spill over) |  |
| 11:00 – 13:00 | CB Diana  @11-12 R19 Ambient IoT  ASN.1 Review common session  TEI18 CB  NR Others CBs  Reports from breakout sessions  EoM | **R18 NR/IoT NTN CB (Sergio)**  - outcome of [304]  - TBD  **[R19 NR/IoT NTN CB]**  - outcome of [305]  - outcome of [306] | 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)