**Dates and deadlines**

Feb 17th, 0900 UTC **General Tdoc Submission Deadline**.

Feb 22th Topic/Agenda item Summaries: Deadline for making available by the reflector:

March 10th **Deadline Short Post121 email discussions**.

RAN2-121 Session Schedule, Feb 27- March 3

NOTE that this schedule may be modified on short notice.
Some Expectations: 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 (Ballroom III)** | **Brk 1 room (Aphrodite III&IV)** | **Brk 2 room (Omikron 2)** | **Brk 3 room (Delta/Sigma)** |
| **Monday** |  |  |  |  |
| 09:00 – 10:30 | [1], [2], [3] 10-15 minNR1516 CP (Johan)- 5.1.1, 5.1.3 (except URLLC and UP centric CP CRs)NR17 (Johan)- 6.1.1, 6.13-- General-- 71GHz -- ePowSav | Breakout to start after NR common items in the main room:NR151617 UP (Diana)- 5.1.2, 6.1.2- 6.4 SDT, 6.12 RACH- 6.3 URLLC IIOT- other early item, if any | Breakout to start after formal opening of meeting in main room:NRLTE1516 (Kyeongin)- 4.2, 5.2NR17 (Kyeongin). - 6.10NR18 (Kyeongin) (if time is allowed)- 8.15 |  |
| 11:00 – 13:00 |
| 14:30 – 16:30 | NR17 (Johan)- 6.1.1, 6.1.3-- continuation from morning if needed | NR18 MT-SDT [0.5] (Diana)- 8.18NR18 UAV [0.5] (Diana)-8.8.1 mobility - 8.8.2 (two email discussions)- 8.8.5 BRID/DAA  | NR18 SL evolution [1] (Kyeongin)- 8.15 |
| 17:00 – 19:00 | NR17 (Johan)- 6.11 feMIMO, - 8.21 R18 MIMO incoming LS (if time)NR1516- URLLC and UP centric CP CrsNR17 - 6.1.1, 6.1.3-- eIAB (incl MAC BAP).  | NR18 NTN enh [1] (Sergio)- 8.7.1- 8.7.3- 8.7.4 | NRLTE1516 Pos (Nathan)- 4.3, 5.3NR17 Pos (Nathan)- 6.7 |
| **Tuesday** |  |  |  |  |
| 08:30 – 10:30 | NR18 Mobile IAB [0.5] (Johan)- 8.12NR17 Maint (Sergio)- 6.8 RedCap | EUTRA16+ (Tero)- 7.1: NB-IoT corrections ([R2-2300845](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300845.zip), [R2-2301310](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301310.zip))- 4.1: CIO for inter-RAT ([R2-2301131](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301131.zip), [R2-2301132](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301132.zip))NR18 MUSIM [0.5] (Tero)- 8.17.1: [R2-2300902](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300902.zip): Work plan- 8.17.2: [R2-2300773](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300773.zip): Report of [Post119bis-e][212][MUSIM]- 8.17.2: [R2-2300816](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300816.zip) (UE capability restrictions)IF time allows:- 8.17.3: [R2-2301778](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301778.zip) (MUSIM gap coordination), [R2-2300754](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300754.zip) (MUSIM band conflicts) | NR17 (Nathan) - 6.5 SL relay - 6.7 Pos  |  |
| 11:00 – 13:00 | NR17 Maint (Sergio)- 7.2 Iot NTN- 6.6 NR NTN | NR18 eQoE [1] (Tero) - 8.14.1: Work plan, LSs, running CRs- 8.14.2: QoE for MBS in IDLE/INACTIVE (e.g. [R2-2301014](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301014.zip), [R2-2301757](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301757.zip))- 8.14.5: QoE continuity for intra-5GC inter-RAT HO (e.g. [R2-2300603](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300603.zip), [R2-2300356](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300356.zip), [R2-2301756](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301756.zip))  | NR18 Pos [2] (Nathan)- 8.2.1 Organizational- 8.2.2 Sidelink positioning |
| 14:30 – 16:30 | NR18 Other [2] (Johan)- 8.21NR17 continue if time (Johan)- 6.1.3 UE cap continuationIf time continue 6.1.x  | NR18 XR [2] (Tero)- 8.5.1: LSs, TR updates, SA2/SA4 status updates- 8.5.2.1: UL jitter (e.g. [R2-2300185](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300185.zip), [R2-2300596](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300596.zip), [R2-2300723](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300723.zip)), PDU sets and data bursts (e.g. [R2-2300428](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300428.zip)) | NR18 Pos [2] (Nathan)- 8.2.3 RAT-dependent integrity- 8.2.4 LPHAP- 8.2.5 RAN1-led objectivesNOTE: TEI18 positioning documents in main session on Thursday |
| 17:00 – 19:00 | NR18 feMob [2] (Johan)- 8.4 general- 8.4.2.2 LTM RRC- 8.4.2.3 LTM Cell switch | NR18 XR [2] (Tero)- 8.5.2.4: Split RLC bearers for a DRB (e.g. [R2-2300187](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300187.zip), [R2-2300561](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300561.zip)), in-sequence delivery (e.g. [R2-2300187](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300187.zip), [R2-2300599](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300599.zip)), PSIHI and P(S)DB/P(S)ER (e.g. [R2-2300156](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300156.zip))- 8.5.2.2: PDU prioritization and LCP (e.g. [R2-2301370](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301370.zip), [R2-2300154](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300154.zip))- 8.5.2.2: PDU set importance in prioritization and LCP (e.g. [R2-2301511](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301511.zip), [R2-2301370](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301370.zip), [R2-2300154](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300154.zip))- 8.5.2.3: PDU-set based discard and its impacts to UE/NW (e.g. [R2-2300186](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300186.zip), [R2-2300518](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300518.zip), [R2-2300155](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300155.zip)) | NR17 (Nathan) - overflow from morning session ALT: NR17 (Kyeongin)- 6.10NR18 SL relay [1.5] (Nathan)- 8.9.1 Organizational- 8.9.3 Service continuity |
| **Wednesday** |  |  |  |  |
| 08:30 – 10:30 | NR18 feMob [2] (Johan)- 8.4.4 CHO with Cand SCG- 8.4.3 selective activation of cell groups- 8.4.2.1 LTM general & Stage-2 | NR18 NCR [0.5] (Sasha)- 8.1.1 draft running CRs- 8.1.2 select papers (see session notes draft)- 8.1.3 select papers (see session notes draft)NR17 MBS (Dawid)- 6.2.1 LS in- 6.2.2 CP- 6.2.3 UP | NR18 IDC [1] (Yi)- 8.10- 8.10.1- 8.10.2: R2-2301486 Report of [Post120][652][IDC] - 8.10.3: R2-2301599 Report of [Post120][651][IDC]- 8.10.4: R2-2301920 AI summary  |  |
| 11:00 – 13:00 | NR18 Network Energy Saving [1] (Diana)- 8.3.1 – General- 8.3.2 – DTX/DRX- 8.3.3 – SSB-less | NR17 MBS (Dawid)- 6.2 (continuation, if needed, max 30 min)NR 18 MBS [0.75] (Dawid)- 8.11.1 LS in- 8.11.2.1- 8.11.2.2- 8.11.3 | NR17 SONMDT (HuNan)- 6.9 |
| 14:30 – 16:30 | NR18 Other [2] - 8.21 URLLC (Diana)- 8.21 Others (Johan) | NR18 RedCap [1] (Mattias)- 8.19 | NR18 SONMDT [1] (HuNan)- 8.13 |
| 17:00 – 19:00 | NR18 AIML [1] (Johan)- 8.16 | L18 IoT-NTN [1] (Sergio)- 8.6.1- 8.6.2.2- 8.6.3- 8.6.4 | NR18 SL relay [1.5] (Nathan)-- 8.9.4 Multi-path- 8.9.2 UE-to-UE- 8.9.5 DRX (if time) |
| **Thursday** |  |  |  |  |
| 08:30 – 10:30 | CB NR151617 (Johan) | CB Diana-15-17/18 CBs (if needed)- UAV CB and flight path discussion (8.3.3) | CB Kyeongin |  |
| 11:00 – 13:00 | NR18 TEI [0.5]- 8.20 Pos (Nathan)- 8.20 Other (Johan) | CB DianaNR18 Network Energy Saving [1] (Diana)- 8.3.3 – cell reselection- 8.3.4 - Mobility | CB Kyeongin |
| 14:30 – 16:30 | CB NR17 (Johan) | CB Sergio (1h)NR18 NTN enh- CBs from 8.7.3 / 8.7.4Tero NR QoE [1] (1h) (Tero)- 8.14.4: NR-DC support for QoE (e.g. [R2-2300600](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300600.zip), [R2-2301758](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301758.zip))- 8.14.3: Rel-17 QoE leftovers (e.g. [R2-2300354](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300354.zip), [R2-2300720](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300720.zip)) | CB Nathan |
| 17:00 – 19:00 | CB NR17 (Johan)CB NR18 (Johan) | CB TeroNR18 XR [2] (Tero)- Spill-over topics and CBs from 8.5.2.XIf time allows:- 8.5.3: DRX for XR power saving (e.g. [R2-2300188](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300188.zip), [R2-2300118](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300118.zip))- 8.5.4: BSR and XR capability enhancements (e.g. [R2-2301507](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301507.zip), [R2-2301773](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301773.zip))IF time allows and not treated before:NR18 MUSIM [0.5] (Tero)- 8.17.3: [R2-2301778](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2301778.zip) (MUSIM gap coordination), [R2-2300754](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_121/Docs/R2-2300754.zip) (MUSIM band conflicts) | CB Nathan |
| **Friday** |  |  |  |  |
| 08:30 – 10:30 | CB Dawid, Sasha, Tero TBD | CB Mattias (08:30 – 09:00)- CB eRedCap CB Sergio R17 Maint:- CB NR NTN, - CB IoT NTN- CB RedCap | CB Nathan, Kyeongin TBD |  |
| 11:00 – 13:00 | CB Johan | CB Sergio- CB NR18 NTN enh- CB L18 IoT-NTN | CB Yi- CB 8.10.2: (if any) - CB 8.10.3: (if any) - CB 8.10.4: (if any) CB HuNan |
| 14:30 – 16:00 | CB Johan  | CB Tero- CB: 4.1 and 7.1 (if any)- CB: 8.17.X (if any)- CBs from any other AIs | CB HuNan |
| 16:00 – 17:00 | CB and conclusion (Johan) |  |  |  |

**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