**Dates and deadlines (see also RP-221818)**

Sept 30th 1000 UTC **Tdoc Submission Deadline**.

Oct 4th 1000 UTC **Extended tdoc submission deadline for Maintenance (Rel-17)**

Oct 10th 0700 UTC **e-Meeting Start** (by email), Week 1
Rapporteurs in non-favourable time zones may kick off AT meeting offline / email discussions before meeting start (at most 12h before). It is assumed that participants starts paying attention to offline / email discussions after e-meeting start.

Oct 14th 1000 UTC **Weekend break**, Suspend decision making in email discussions (= no deadlines etc). It should be possible for a delegate to take the weekend off, rejoin and not miss decisions.

Oct 17th 1000 UTC Resume after weekend. Resume decision making in email discussions, Week 2.

Oct 19th 1000 UTC **e-Meeting Stop**, no more technical comments for AT-meeting email discussions. Decision confirmations announced within 24h. Session notes for email checking.

Post Email Deadlines Not many email discussions are expected after RAN2 119bis-e (there are two ongoing long email discussions after RAN2 119-e targeting RAN2 120).

Oct 21st 1000 UTC Short email discussions deadline (e.g. for review of session notes).

Nov 3rd Long email discussions deadline.

**Web Conference Schedule**

Note that this schedule is indicative and can change. After Week 1 the schedule for Week 2 will be updated.

**WEEK 1:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Time ZoneUTC** | **Web Conference R2 - Main** | **Web Conference R2 - BO1** | **Web Conference R2 - BO2** |
| **Monday** |  |  |  |
| 12:30-13:30 | Incoming LS [3]- [R2-2210786](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210786.zip)NR17 General, inc LS for early disc (if any) (Johan)- [6.0.2] Intra-band EN-DC initial discussion (task by TSG RAN)- [6.0.2] [R2-2210638](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210638.zip), decide if to have the LS or notNR17 feMIMO [6.17] (Johan)- [6.17.2] Summary RRC- [6.17.3] Summary MAC- including incoming LSes. NR17 ePowSav [6.9] (Johan)- [Post119-e][043][ePowSav]- Incoming LSes (short, if significant discussion then postpone), NR17 TEI [6.21] (Johan)- [Post119-e][037][NRTEI17] Emergency Service Enhancement- Per-FR gaps, Initial Discussion to understand if some alternative or variant is unacceptable. NR17 Other [6.24.1]- FR2 UL Gap | (12:30-14:00)EUTRA 17 IoT NTN (Sergio)- 7.2.1- 7.2.3- 7.2.4.1- 7.2.4.2- 7.2.5NR 17 NR NTN (Sergio)- 6.2.1- 6.2.2- 6.2.3- 6.2.4.1- 6.2.4.2- 6.2.5 | NR17 Pos (Nathan)- 6.11.2.2 RRC ([R2-2209429](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209429.zip), [R2-2210480](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210480.zip))- 6.11.2.3 LPP (AI summary [R2-2210784](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210784.zip))- 6.11.2.4 MAC ([R2-2209427](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209427.zip), [R2-2210311](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210311.zip), [R2-2210607](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210607.zip))- 6.11.2.5 UE capabilities ([R2-2209428](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209428.zip), [R2-2210310](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210310.zip))- 6.11.2.1 Stage 2 if time |
| 13:30-14:30 | NR17 SL Relay (Nathan)- 6.7.2.2 Control plane (AI summary [R2-2210890](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210890.zip))- 6.7.2.3 User plane (AI summary [R2-2210770](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210770.zip))- 6.7.2.4 Discovery/(re)selection (AI summary [R2-2210777](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210777.zip))- 6.7.2.1 Stage 2 if time |
| (14:00 – 15:30)NR 17 DCCA (Tero) - 6.2.1: Outcome of [Post119-e][224] [R2-2210177](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210177.zip)- 6.2.2: BWP handling for deactivated SCG ([R2-2210674](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210674.zip))- 6.2.3: skipped measIDs ([R2-2210457](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210457.zip), [R2-2210719](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210719.zip), [R2-2210720](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210720.zip)), UE requirements for CPC ([R2-2210718](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210718.zip))NR17 upto 71GHz (Tero)- 6.20.1/2: Channel access LS from RAN1 ([R2-2209318](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209318.zip)/[R1-2208231](http://3gpp.org/ftp/tsg_ran/WG1_RL1/TSGR1_110/Docs/R1-2208231.zip)) + RAN2 input documents ([R2-2209862](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209862.zip))- 6.20.2: Inter-RAT TCI state ([R2-2209863](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209863.zip)) NR17 NR18 Slicing Inc LSes (Tero)NR17 NR18 Slicing Inc LSes (Tero)- 6.8: SA2 LS [R2-2209358](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209358.zip), LS reply ([R2-2210750](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210750.zip))- 8.18: SA2 LS [R2-2209355](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209355.zip) |
| 14:30-15:30 | NR17 MBS (Dawid)- 6.1.1: LSin, Stage-2 CR ([R2-2209866](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209866.zip))- 6.1.3: FG 33-1-1 ([R2-2209909](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209909.zip), [R2-2210029](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210029.zip), [R2-2210714](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210714.zip))- 6.1.4: HARQ buffers ([R2-2209416](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209416.zip), [R2-2210594](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210594.zip)), MRB type changes ([R2-2210052](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210052.zip), [R2-2210519](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210519.zip)), PDCP state variables ([R2-2209551](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209551.zip), [R2-2209746](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209746.zip)) | NR17 SL enh (6.15) (Kyeongin)NR18 SL enh (8.15) (if time allows) |
| **Tuesday** |  |  |  |
| 12:30-13:30 | NR18 Mobile IAB (Johan) | NR18 Dual TxRx MUSIM (Tero)- 8.17.1: Work plan ([R2-2210388](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210388.zip))- 8.17.2.1: Scenarios ([R2-2209734](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209734.zip), [R2-2210389](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210389.zip), [R2-2210392](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210392.zip))IF time allows:- 8.17.2.1: MUSIM gap coordination in NR-DC ([R2-2210738](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210738.zip)) | NR18 Enh Pos (Nathan)- 8.2.1 Organizational ([R2-2209351](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209351.zip))- 8.2.2 Sidelink positioning ([R2-2209607](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209607.zip), [R2-2210363](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210363.zip), [R2-2210167](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210167.zip)) |
| 13:30-14:30 | NR18 UAV (Diana) | NR18 Dual TxRx MUSIM (Tero)- 8.17.2.2: Solutions ([R2-2209575](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209575.zip), [R2-2210514](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210514.zip))IF time allows:- 8.17.3: Other ([R2-2210485](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210485.zip), [R2-2210391](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210391.zip)) | NR18 Enh Pos (Nathan)- 8.2.2 Sidelink positioning continued- 8.2.3 RAT-dependent integrity (AI summary [R2-2210892](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210892.zip)) |
| 14:30-15:30 | NR18 Network Energy Saving (Diana) | NR18 SONMDT (HuNan) | NR18 MBS (Dawid)- 8.11.1: LSin- 8.11.3: [R2-2210385](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210385.zip)- 8.11.2: Report of [Post119-e][610] ([R2-2210068](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210068.zip)) |
| **Wednesday** |  |  |  |
| 12:30-13:30 | NR18 Mobility (Johan) | NR18 XR (Tero)- 8.5.1: SA2/SA4 progress ([R2-2209553](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209553.zip), [R2-2209554](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209554.zip))- 8.5.2.1: PDU sets and data bursts ([R2-2210201](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210201.zip), [R2-2209777](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209777.zip), [R2-2209450](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209450.zip))IF time allows:- 8.5.2.2: PDU prioritization ([R2-2210649](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210649.zip)) | NR18 Enh SL relay (Nathan)- 8.9.4 Multi-path ([R2-2210027](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210027.zip), [R2-2209375](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209375.zip) section 3 only) |
| 13:30-14:30 | NR18 Mobility (Johan) | NR18 XR (Tero) - 8.5.2.2: PDU prioritization ([R2-2210649](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210649.zip), [R2-2209778](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209778.zip), [R2-2209646](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209646.zip))- 8.5.2.3: PDU discard ([R2-2210559](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210559.zip), [R2-2210687](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210687.zip), [R2-2209557](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209557.zip), P2 from [R2-2210375](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210375.zip)) | NR18 Enh SL relay (Nathan)- 8.9.4 Multi-path continued- 8.9.2 UE-to-UE (AI summary [R2-2210893](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210893.zip)) |
| 14:30-15:30 | NR18 Mobility (Johan) | NR18 XR (Tero) - 8.5.3.1: DRX enhancements ([R2-2210186](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210186.zip), [R2-2210651](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210651.zip), P5 from [R2-2209453](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209453.zip))- 8.5.4.1: Feedback enhancements ([R2-2209558](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209558.zip))- 8.5.4.2: Scheduling enhancements ([R2-2210483](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210483.zip), [R2-2210541](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210541.zip)) | NR18 Enh SL relay (Nathan)- 8.9.2 UE-to-UE continued- 8.9.3 Service continuity (AI summary [R2-2210782](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210782.zip)) |
| **Thursday** |  |  |  |
| 13:00-14:00 | NR18 AIML air interface (Johan) | NR18 NTN (Sergio)- 8.7.3: outcome of [AT119bis-e][102]- 8.7.4 | NR18 SL Enh (8.15) (Kyeongin) |
| 14:00-15:00 | NR18 AIML air interface (Johan) | EUTRA18 IoT NTN (Sergio)- 8.6.3- 8.6.2.1 (if time allows) | NR18 Enh Pos (Nathan)- 8.2.4 LPHAP ([R2-2209405](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209405.zip)) |
| **Friday** |  |  |  |
| 03:30-04:30 | NR18 Other (Johan) | NR18 NR NTN (Sergio)- 8.7.4 - 8.7.2: outcome of [AT119bis-e][103] | NR18 Enh Pos (Nathan)- 8.2.4 LPHAP continued (if needed)- 8.2.5 RedCap ([R2-2209963](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209963.zip), [R2-2209563](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209563.zip))- 8.2.3 RAT-dependent integrity continued |
| 04:30-05:30 | NR18 NC repeater (Sasha) | EUTRA IoT NTN (Sergio)- 8.6.2.1- 8.6.2.2: outcome of [AT119bis-e][101] | NR18 QoE (Tero)- 8.14.4: QoE with NR-DC ([R2-2209844](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209844.zip),[R2-2210752](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210752.zip))- 8.14.3: R17 leftovers: Report of [204] ([R2-2210813](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210813.zip)) |

**WEEK 2:**

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| --- | --- | --- | --- |
| **Time ZoneUTC** | **Web Conference R2 - Main** | **Web Conference R2 - BO1** | **Web Conference R2 - BO2** |
| **Monday** |  |  |  |
| 12:30-13:30 | NR17 feMIMO, - [018] RRC, NR17 TEI- [6.21.1] Per-FR-gaps initial treatment- [017] CR Emergency EnhNR17 Other - [008] DualPA- [010] FBG5 BW classes. (Johan)  | EUTRA18 IoT NTN CB (Sergio)outcome of:- [105] Capability signalling- [106] UP corrections- [107] RRC corrections NR 17 NR NTN CB (Sergio)Outcome of:- [113] Epoch time and validity timer- [114] Validity of assistance info- [115] RRC corrections- [116] UE capabilities(for some issues the discussion will likely continue during the Tuesday or Wednesday CB sessions) | NR17 CB (6.15) KyeonginNR18 SL enh (8.15.2) (if time allows)NR17 CB NathanPositioning CBs:- [408] State change- [417] TIR calculationRelay CBs:- [411] Cause value- [422] Discovery and (re)selection- [414] RRC CRQuick check of other CRs/LSs |
| 13:30-14:30 | NR17 upto 71GHz CB (Tero)- RAN1 Status on “TCI state for inter-RAT HO from E-UTRA to NR” (1st week CB left from [R2-2209863](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209863.zip) and [R2-2209534](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209534.zip))NR17 DCCA CB (Tero)- Report of [201]: [R2-2210810](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210810.zip) (if needed)- Report of [202]: [R2-2210811](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210811.zip) (if needed)- Report of [205]: [R2-2210818](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210818.zip) (if needed)- Report of [209]: [R2-2210820](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210820.zip) (if needed) |
|   |
| 14:30-15:30 | NR18 Mobility (Johan)- [8.4.3], initial treatment- CB [023] terminology, if ready.  | NR18 XR (Tero)- 8.5.4.1: Feedback enhancements ([R2-2209558](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209558.zip), [R2-2209636](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209636.zip))- 8.5.3.2: Other enhancements ([R2-2209455](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209455.zip))IF time allows:- 8.5.4.2: Scheduling enhancements ([R2-2210483](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210483.zip), [R2-2210541](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210541.zip)) | NR18 SONMDT (HuNan) |
| **Tuesday** |  |  |  |
| 12:30-13:30 | NR17 MBS CB (Dawid)- [601], [602], [603], as/if necessaryNR18 MBS CB (Dawid)- [604], only if necessary- [605] | NR18 Network Energy Saving (Diana) | NR18 CB (8.15.2) (Kyeongin)NR18 CB (Nathan)Positioning CBs:- [423] Terminology- [424] SLPP/RSPP design- [429] Integrity TPRelay CBs:[425] Adaptation layer[426] Multi-path control plane[ 427] UE-to-UE proposals |
| 13:30-14:30 | (13:15 – 14.40)NR18 NCR (Sasha) | NR18 NES CB (Diana) |
| 14:30-15:30 | (Start 14.40)NR17 CB (Johan) - [005][NR17] Cell Reselection Frequency Prioritization NR18 IAB: - Continuation: CHO, Rach-less, if time | (14:30-15:00)NR 17 NR NTN CB (Sergio)Outcome of:- [113] Epoch time and validity timer- [116] UE capabilitiesEUTRA18 IoT NTN CB (Sergio)outcome of [105] Capability signalling(R2-2210867)(15:00-15:30)NR18 Slicing CB (Tero)- Report of [210]: [R2-2210821](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210821.zip)NR18 MUSIM CB (Tero)- Remaining part of [R2-2210738](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210738.zip) (CB from W1)- Report of [211]: [R2-2210823](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210823.zip) |
| **Wednesday** |  |  |  |
| 03:30-04:30 | CB Johan- [000] CB: NR17 RRC TS recommendation on the 3GPP web-site.NR18 Mobility- [8.4.2.1] - CB [024] LS to R1 and R4  | (03:30-04:00) NR18 XR CB (Tero)- 8.5.4.2: Scheduling enhancements ([R2-2210483](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210483.zip), [R2-2210541](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210541.zip))- 8.5.3.2: UE power saving and latest SA2 status ([R2-2210825](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210825.zip))IF time allows: - 8.5.2.3: PDU set importance ([R2-2210687](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2210687.zip)), PDCP/RLC discard ([R2-2209557](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119bis-e/Docs/R2-2209557.zip))(04:00-05:30)NR18 NR NTN CB (Sergio)- outcome of [117]- outcome of [119]EUTRA18 IoT NTN CB (Sergio)- outcome of [118]- outcome of [120]EUTRA17 IoT NTN CB (Sergio)outcome of: [107] RRC corrections (assistance information for neighbor cells) | CB NathanCB HuNan |
| 04:30-05:30 | (start 04:20:)NR18 eIAB CB- [020] Reply LS on FS\_VMR solutions- [022] Dual Cells LS out- [021] Enhancements for Idle Inactive UEs |