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

July 2nd – Aug 7th **Inactive Period** (incl the weekends). Information distribution is not prohibited but it is assumed that people do not pay attention to it during the Inactive Period.

Aug 10th, 0900 UTC **General Tdoc Submission Deadline**.

Aug 17th 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.

Aug 19th 1800 Local Time **Weekend break**, Suspend decision making in email discussions (= no deadlines etc) from Aug 19th 1000 UTC. It should be possible for a delegate to take the weekend off, rejoin and not miss decisions.

Aug 22th 0800 Local Time Resume after weekend. Resume decision making in email discussions, Week 2.

Aug 26th 1000 UTC **e-Meeting Stop**, no more technical comments for AT-meeting email discussions. Decision confirmations announced within 24h. Session notes for email checking.

Sept 2nd **Deadline Short Post119-e email discussions**. Short Post email discussions can be started before the meeting has ended.

 Exceptional late deadline: Sept 7th (for UE capabilities).

**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:**

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| **Time ZoneUTC** | **Web Conference R2 - Main** | **Web Conference R2 - BO1** | **Web Conference R2 - BO2** |
| **Wednesday** |  |  |  |
| 12:30-13:30 | Correction from prev meeting: R2-2208700 LS out on IoT NTN UE caps(Johan)NR17 IAB [6.4.3] MAC brief disc to simplify offline (Johan). NR17 ePowSav (Johan) RLM/BFD relaxation, subgrouping/PEI (if needed), PDCCH skip (if time). | NR 71 GHz (Tero):- 6.20.1/6.20.2: LS on TCI states (R2-2206925), LS on neighbour cell CCA (R2-2206956) - 6.20.2: neighbour cell CCA info (R2-2207543), LTE UE capabilities for FR12-2 (R2-2207984)RAN slicing (Tero):- 6.8.1: CT1 LS on slice groups(R2-2206909) and proposed LS replies (R2-2207797, R2-2208002)IF time allows:MUSIM (Tero):- 6.3.3: MAC specification impacts of MUSIM (R2-2208030, R2-2208470) | SL Maintenance, if needed (Kyeongin)NR17 SL enh (Kyeongin) |
| 13:30-14:30 | NR17 feMIMO (Johan)RRCMAC | NR17 Small Data Enh (Diana)NR17 IIOT (Diana)NR151617 UP, 1 issue (Diana) | NR17 SL Relay (Nathan)6.21 TEI17 (R2-2208483)6.7.2.2 CP6.7.2.4 Discovery/(re)selection |
| 14:30-15:30 | NR17 DCCA (Tero)- 6.2.3.2: Outcome of [Post118-e][227] (R2-2208647)- 6.2.2.2: UAI handling (R2-2207306, R2-2207306, R2-2208286)IF time allows:- 6.2.3.1: MN-SN awareness of CPAC (R2-2207321) | NR17 Pos (Nathan)6.11.1 Organizational (R2-2206903)6.11.2 (R2-2208298 / R2-2208299)6.11.2.1 Latency6.11.2.2 RRC\_INACTIVE (R2-2207112) |
| **Thursday** |  |  |  |
| 12:30-13:30 | NR17 MBS (Dawid)- 6.1.1: Mainly LS from SA4 (R2-2206977)- 6.1.2: offline 601 (RRC corrections)- 6.1.3: offline 602 (Other CP corrections)If time allows:- 6.1.4/6.1.5: offline 603 (UP corrections) | NR17 IoT-NTN (Sergio)- 7.2.1- 7.2.2: offline 104 (CR timer)- 7.2.3: offline 105 (RRC corrections)- 7.2.4- 7.2.5 | EUTRA R17 and earlier, if needed. No IoT issues, TEI17 one issue (Tero)- 7.1.2: Aligning LTE PDCP with NR PDCP on DRB release (R2-2207492)NR17 QoE (Tero)- 6.14.2: QoE reporting and AT-commands (R2-2207530) |
| 13:30-14:30 | NR151617 CP (Johan)- 5.1.3.1.1: n77 for UL CA- 6.0.4: Gap Coord NR17 MGE (Johan) - 6.22: BWP#0 for pre-configured MGNR17 Other (Johan) - 6.24.1: 2TX-2tx switching | NR17 NTN (Sergio)- 6.10.1- 6.10.2: offline 101 (UP corrections)- 6.10.3.2.1: offline 102 (SMTC and gaps)- 6.10.3.2.3: offline 103 (Other RRC corrections)- 6.10.3.1 | NR17 Pos (Nathan)6.11.2.3 OD-PRS (R2-2208493 / R2-2207419)6.11.2.4 Integrity (R2-2208075)6.11.2.6 Accuracy(R2-2208794) |
| 14:30-15:30 | NR18 Mobile IAB (Johan) | NR17 Cov Enh (Sergio)- 6.19.1- 6.19.2NR17 Redcap (Sergio)- 6.12.1- 6.12.2- 6.12.3 | NR17 SON MDT (HuNan) |
| **Friday** |  |  |  |
| 03:30-04:30 | NR18 Mobility (Johan)- 8.4.2 L1L2 Mobility | NR18 XR (Tero)- 8.5.1: Work plan, LSs, TR structure ([R2-2206917](file:///C%3A%5CUsers%5Cterhentt%5CDocuments%5CTdocs%5CRAN2%5CRAN2_119-e%5CR2-2206917.zip), [R2-2207372](file:///C%3A%5CUsers%5Cterhentt%5CDocuments%5CTdocs%5CRAN2%5CRAN2_119-e%5CR2-2207372.zip)), XR overview ([R2-2207375](file:///C%3A%5CUsers%5Cterhentt%5CDocuments%5CTdocs%5CRAN2%5CRAN2_119-e%5CR2-2207375.zip)), pose information LS to SA4 ([R2-2207376](file:///C%3A%5CUsers%5Cterhentt%5CDocuments%5CTdocs%5CRAN2%5CRAN2_119-e%5CR2-2207376.zip)) | NR18 Enh SL relay (Nathan)8.9.1 Organizational (R2-2208345)8.9.4 Multi-path (R2-2208349 / R2-2207015 / P1, P2, P6 of R2-2208429) |
| 04:30-05:30 | NR18 MBS (Dawid)- 8.11.1- 8.11.2If time allows:- 8.11.3 | NR18 NR NTN (Sergio)- 8.7.1- 8.7.2- 8.7.3 | NR18 Enh Pos (Nathan)8.2.1 Organizational (R2-2207737 / R2-2207387 / R2-2207105)8.2.2 Sidelink positioning (R2-2207081 / P8, P9, P11, P12 of R2-2207865) |

**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 [002] LS out (Johan)(20 min max) | NR18 XR (Tero) - 8.5.2: XR awareness (e.g. [R2-2207377](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2207377.zip)[R2-2207780](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2207780.zip), [R2-2208677](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2208677.zip), [R2-2208313](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2208313.zip), [R2-2207998](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2207998.zip), others as time allows) | NR18 Enh Pos (Nathan)8.2.2 Sidelink positioning (continued)8.2.3 RAT-dependent integrity (R2-2207389 / R2-2207869 / TP from R2-2208127) |
| NR18 Mobility (Johan)[8.4.3] Limited time[8.4.4] Limited time[8.4.2] Continuation |
| 13:30-14:30 | NR18 XR (Tero) - 8.5.3: XR power saving: Schemes to consider (e.g. [R2-2208019](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2208019.zip)), Handling of CDRX and jitter for XR (e.g. [R2-2207084](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2207084.zip), [R2-2207430](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2207430.zip), or [R2-2208440](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2208440.zip))IF time allows:- 8.5.4: XR capacity improvements: Scheduler impacts (e.g. [R2-2208417](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2208417.zip)) | NR18 Enh Pos (Nathan)8.2.4 LPHAP (R2-2208180 / R2-2207488) |
| 14:30-15:30 | NR18 QoE (Tero) - 8.14.1: Work plan (R2-2208619)- 8.14.2: QoE for MBS requirements (R2-2208622), signalling aspects (R2-2208423)- 8.14.3: Proceeding with R17 leftovers (R2-2207993) | NR18 Network Energy Saving (Diana) |
| **Tuesday** |  |  |  |
| 12:30-13:30 | NR18 Other (Johan)- 8.15: [025] Protection of SI [026] R18 UL TX switchingNR17 TEI (Johan) | EUTRA18 IoT NTN (Sergio)- 8.6.2 | NR18 NC repeater (Sasha) |
| 13:30-14:30 | NR18 SONMDT (HuNan) | EUTRA18 IoT NTN (Sergio)- 8.6.3- 8.6.4 | NR18 UAV (Diana) |
| 14:30-15:30 | NR18 SONMDT (HuNan) | NR18 NR NTN (Sergio)- 8.7.3- 8.7.4 | NR18 Network Energy Saving (Diana) |
| **Wednesday** |  |  |  |
| 12:30-13:30 | NR18 IDC (Yi) * 8.10.1 work plan R2-2207803
* 8.10.2 FDM Report from [651] R2-2208951
* 8.10.3 TDM Report from [652] R2-2208952
* Cont… 8.10.3 TDM Report from [652] R2-2208952
 | NR18 XR (Tero)-8.5.4: XR capacity improvements: Scheduler impacts (e.g. [R2-2208417](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2208417.zip)), SPS/CG (e.g. [R2-2207785](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_119-e/Docs/R2-2207785.zip)), L2 enhancements (R2-2208302)- 8.5.X: CB session, documents TBD based progress in previous sessions | NR18 Enh SL relay (Nathan)8.9.3 Service continuity (R2-2207220 / R2-2208082-)8.9.2 UE-to-UE (R2-2207126) |
| 13:30-14:30 | NR17 CB (Diana) | NR17 CB (Nathan)Rel-18 relay CBRel-17 relay CBsRel-17 positioning CBs |
| 14:00: NR17 MBS CB (Dawid)* Reports from [601], [602], [603]
* Other offlines, if needed

NR18 MBS (Dawid)* A.I. 8.11.3 (shared processing)
* If time allows: 8.11.2 (State transitions and notifications)
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| 14:30-15:30 | NR17 CB (Diana) | NR17 CB (Kyeongin) |
| **Thursday** |  |  |  |
| 03:30-04:30 | NR151617 CP Centric CB (Johan)R1516 - TBD (if needed)R17 ePowSav - [003], [028], ([004] if needed)R17 MGE - [033] | NR17 CB (Sergio)NR NTN: final report of offline 101, 102, 103, 110 and 111  | NR17/EUTRA CB (Tero)- 4.1: Report of [202] - 6.3.X: P1/7 from [230], P2/3 from [231]- 6.14.X: P3-4 from [250], P1/P6 from [251], report of [252]- 6.8.X: P1 from [240] (i.e. R2-2208001), P1/11/13/19, P3-4, P5, P1bis from [241]- 6.2.X: P1a/b from [220], P13/13a from [221], P3 from [222], P2 from [223]- 6.20.X: P2-5 from report of [210], CR/LS from [211], CR from [212 |
| 04:30-05:30 | NR17 feMIMO CB (Johan) | NR17/E17 CB (Sergio)IoT NTN: final report of offline 105, 106, (107), (108) |
| **Friday** |  |  |  |
| 03:30-04:30 | Usage of W3 MondayNR18 IAB CB (Johan)NR17 TEI (Johan)Other CB TBDNR18 Other [024] Redcap R18 LS (Johan) | NR17 (Sergio)RedCap: final report of offline 114, 115, (113), (117) | NR17 CB (Nathan)Remaining CBs and any extended discussions |
| 04:30-05:30 | NR17 CB (Tero)- 6.2.X: P13/13a from [221], P3 from [222], P2/P13 from [223]- 6.20.X: P2-5 from report of [210], CR/LS from [211], CR from [212  | NR17 SL enh (Kyeongin) |
| 05:10NR18 NC repeater (Sasha) |

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