**Dates and deadlines**

Nov 4th, 0900 UTC **General Tdoc Submission Deadline**.

Nov 9th Topic/Agenda item Summaries: Deadline for making available by the reflector:

Nov 21-25 **Inactive period**

Dec 2nd **Deadline Short Post120 email discussions**. Short Post email discussions can be started before the meeting has ended.

RAN2-120 Session Schedule, Nov 14-18

NOTE that this schedule may be modified on short notice.
THE Schedule for CBs on Thursday (and Friday) will be updated on Wednesday, and the schedule for CBs on Friday may be further updated on Thursday.

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|  | **Main room** | **Brk 2room** | **Brk 3 room** | **Brk 1 room** |
| **Monday** |  |  |  |  |
| 09:00 – 10:30 | [1], [2], [3] 10-15 min5.1.1, 5.1.3 NR1516 CP (Johan)Around 1230: NR17 (Johan)- 6.0.1, 6.0.2, 6.0.4 NR17 CP | Breakout to start after NR common items in the main room:NR151617 UP (Diana)5.1.2, 6.0.3NR17 - 6.6 SDT - 6.5 IIOT URLLC - 6.18 RACH (Diana)NR18 (Diana)- 8.19 NR18 Other: URLLC R18 | Breakout to start after formal opening of meeting in main room:NR1516 (Kyeongin)NR17 (Kyeongin).  |  |
| 11:00 – 13:00 |
| 14:00 – 16:00 | NR17 (Johan)- 6.0.1, 6.0.2, 6.0.4 NR17CP- 6.24 NR17 Other- 6.16 NPN, 6.23 UDC | NR18 MT-SDT [0.5] (Diana)NR18 UAV [0.5] (Diana) | NR17 (Kyeongin).NR18 SL evolution [0.5] (Kyeongin) |
| 16:30 – 18:30 | NR17 (Johan)- 6.19 feMIMO- 6.22 MGE- 6.21 NR17 TEI | NR18 Network Energy Saving [1] (Diana) | NRLTE1516 (Nathan)- 5.3: Rel-15/16 positioning (R2-2213116)NR17 (Nathan)- NR Pos- 6.11.0 IPA CRs- 6.11.1 Incoming LSs (R2-2211137, R2-2211143)- 6.11.2 RRC (R2-2211423, R2-2211543, R2-2212355)- 6.11.3 LPP (R2-2211259, R2-2211262, R2-2211544, R2-2212234, R2-2212892)- 6.11.4 MAC (R2-2211545)- 6.11.5 UE cap (R2-2211546, R2-2212646, R2-2211506)If time:- 6.11.1 Stage 2 (38.305 CRs not already addressed by other discussions) |
| **Tuesday** |  |  |  |  |
| 08:30 – 10:30 | NR17 (Johan)- 6.4 eIAB- 6.9 ePowSav- Left-overs from previous day | EUTRA16+ (Tero)- 4.4: CSI subframe sets ([R2-2211108](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211108.zip), [R2-2212602](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212602.zip), [R2-2212219](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212219.zip)), UAV ([R2-2211187](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211187.zip)), PDCP ([R2-2211386](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211386.zip), [R2-2212763](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212763.zip), [R2-2212766](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212766.zip))- 7.1: NPUSCH 16QAM ([R2-2212961](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212961.zip)), LTE relay Stage-2 ([R2-2211364](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211364.zip)), ue-ConfigRelease in HO request ([R2-2211751](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211751.zip))NR17 DCCA (Tero)- 6.2.1: CHO with SN ([R2-2211791](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211791.zip), [R2-2212255](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212255.zip))- 6.2.2: Measurements for conditional reconfigs ([R2-2212460](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212460.zip), [R2-2211760](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211760.zip)), SCG deactivation corrections ([R2-2211965](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211965.zip), [R2-2212854](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212854.zip)) | NR17 (Nathan) - NR pos (overflow from Monday session if needed)- SL relay - 6.7.0 IPA CRs - 6.7.1 Incoming LSs (R2-2211128, R2-2211142, R2-2211147, R2-2211141, and related company proposals) - 6.7.1 CRs other than 38.300 (R2-2211672, R2-2211749) - 6.7.2 CP (R2-2213117) - 6.7.3 UP (R2-2211398, R2-2211605, R2-2211703, R2-2212137, R2-2211503)If time: - 6.7.1 Stage 2 (CRs to 38.300) |  |
| 11:00 – 13:00 | 8.19 NR18 Other [0.5] (Johan)8.12 NR18 Mobile IAB [0.5] (Johan) | NR17 MUSIM (Tero)- 6.3: NAS busy indication ([R2-2211119](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211119.zip), [R2-2211246](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211246.zip)), UAI and aperiodic gaps ([R2-2211357](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211357.zip)), MUSIM and re-establishment ([R2-2211770](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211770.zip)), miscellaneous corrections ([R2-2212111](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212111.zip), [R2-2212746](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212746.zip))IF time allows:- 6.3: Editorial corrections ([R2-2211801](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211801.zip), [R2-2212745](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212745.zip), [R2-2211356](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211356.zip))NR17 71 GHz (Tero)- 6.20.1: TCI state for RSSI ([R2-2211148](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211148.zip), [R2-2211705](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211705.zip)), multi-PDSCH scheduling ([R2-2211149](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211149.zip), [R2-2211533](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211533.zip)), CCA config ([R2-2211158](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211158.zip), [R2-2211170](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211170.zip), [R2-2211941](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211941.zip)), miscellaneous corrections ([R2-2211991](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211991.zip), [R2-2211505](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211505.zip)) | NR18 Pos [2] (Nathan)- 8.2.1 Organizational (R2-2211223, R2-2211130, R2-2211131, R2-2211139, R2-2211145, and related company proposals; TP in R2-2211224)- 8.2.2 Sidelink positioning (R2-2213118)- 8.2.3 RAT-dependent integrity (R2-2213119) |
| 14:00 – 16:00 | 8.4 NR18 feMob [2] (Johan)- Start w 8.4.1 and 8.4.2 LTM | NR17 Slicing (Tero)- 6.8: Slice-based RACH ([R2-2212696](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212696.zip)), SIB16 and slice-specific reselection priorities ([R2-2212568](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212568.zip)), slice-based reselection ([R2-2211962](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211962.zip), [R2-2211963](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211963.zip), [R2-2212152](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212152.zip), [R2-2212210](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212210.zip), [R2-2212316](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212316.zip), [R2-2212914](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212914.zip))NR17 QoE (Tero)- 6.14: Buffer level measurements ([R2-2212218](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212218.zip), [R2-2212464](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212464.zip)), PDU session ID signalling ([R2-2212463](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212463.zip)), clarifying SRB4 config ([R2-2211547](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211547.zip))NR18 eQoE [0.5] (Tero)- 8.14.2: QoE configuration ([R2-2212938](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212938.zip), [R2-2212635](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212635.zip), [R2-2212795](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212795.zip), [R2-2211800](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211800.zip))- 8.14.4: Bearer handling ([R2-2211451](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211451.zip), [R2-2212940](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212940.zip)) | NR18 Pos [2] (Nathan)- 8.2.3 continued- 8.2.4 LPHAP (R2-2213120)- 8.2.5 RedCap (R2-2211465, R2-2212228) |
| 16:30 – 18:30 | NR18 feMob [2] (Johan) | NR18 XR [2] (Tero)- 8.5.1 : Work plan ([R2-2211595](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211595.zip)), SA2 status ([R2-2211596](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211596.zip)), TR update ([R2-2212908](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212908.zip)), SA2 LS on XR ([R2-2211138](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211138.zip), [R2-2211490](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211490.zip), [R2-2212189](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212189.zip))- 8.5.2.1 : LCH mapping ([R2-2212471](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212471.zip), [R2-2212534](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212534.zip)), UL PDU set information ([R2-2211177](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211177.zip)), PDU set-based QoS ([R2-2211718](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211718.zip))- 8.5.2.2 : Delay-awareness in LCP ([R2-2211598](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211598.zip), [R2-2212190](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212190.zip), [R2-2211178](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211178.zip))- 8.5.2.3 : PDU discard in lower layers ([R2-2211993](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211993.zip)), PDU discard mechanism ([R2-2212129](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212129.zip)), PDU discard usage ([R2-2212331](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212331.zip)) IF time allows:- 8.5.4.2 : CG enhancements ([R2-2212890](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212890.zip)) | NR17 (Nathan) - SL relay (overflow from morning session if needed)NR18 SL relay [1.5] (Nathan)- 8.9.1 Organizational (R2-2211120)- 8.9.4 Multi-path (R2-2211208, R2-2213122) |
| **Wednesday** |  |  |  |  |
| 08:30 – 10:30 | NR18 NCR [0.5] (Sasha)NR17 MBS (Dawid)- 6.1.1: LSin- 6.1.3: R2-2213101 (RRC corrections summary)- 6.1.3: Remaining issues- 6.1.4: R2-2213102 (MAC corrections summary) | R17 Maint (Sergio)Iot NTN- 7.2.1- 7.2.2- 7.2.3: outcome of [104]. other issuesNR NTN- 6.10.1- 6.10.2- 6.10.3: outcome of [101]. [102], other issues | NR18 IDC [1] (Yi)- 8.10.2 FDM:R2-2212420 (Report from [Post119-e][650][IDC] )P6/P7 of R2-2211740 (handling of MR-DC, if time is allowed)-8.10.3 TDM: R2-2211978 (Summary of [Post119-e][651][IDC] ) |  |
| 11:00 – 13:00 | NR17 MBS continuation, if needed (Dawid)NR 18 MBS [0.5] (Dawid)- 8.11.1: LSin- 8.11.4: R2-2213103 (summary of AI 8.11.4)- 8.11.2 | R17 Maint (Sergio)RedCap- 6.12.1- 6.12.2: outcome of [103]. other issues - 6.12.3Cov Enh- 6.19.2 | NR17 SONMDT (HuNan) |
| 14:00 – 16:00 | NR18 XR [2] (Tero)- 8.5.4.2 : CG enhancements ([R2-2212890](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212890.zip)), UL assistance ([R2-2212936](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212936.zip)), PDU set retransmissions or PDU concatenation ([R2-2211601](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211601.zip))- 8.5.4.1: BSR table and other BSR details ([R2-2211600](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211600.zip), [R2-2212517](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212517.zip))- 8.5.3.2: UE assistance info for power saving ([R2-2211495](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211495.zip), [R2-2212632](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212632.zip))- 8.5.3.1: DRX usage ([R2-2211180](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211180.zip), [R2-2211775](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211775.zip)), SFN wrap-around ([R2-2212886](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212886.zip), [R2-2211860](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211860.zip)) | L18 IoT-NTN [1] (Sergio)- 8.6.2.1- 8.6.3.1- 8.6.3.2 | NR18 SONMDT [1] (HuNan) |
| 16:30 – 18:30 | NR18 AIML [1] (Johan) | NR18 NTN enh [1] (Sergio)- 8.7.2.- 8.7.3.- 8.7.3.1- 8.7.3.2 | NR18 SL relay [1.5] (Nathan)- 8.9.4 Multi-path (R2-2211208, R2-2213122, if needed after previous day’s session)- 8.9.2 UE-to-UE (R2-2213121)- 8.9.3 Service continuity (R2-2211786, R2-2212698)It time:- 8.9.5 DRX (R2-2212274) |
| **Thursday** |  |  |  |  |
| 08:30 – 10:30 | CB NR1516 (Johan)- 5.1.1, 5.1.3 available CBsCB NR 17 (Johan)- 6.0 availble CBs- 6.24 Other available CBs | @10:00-10:30 CBs on Rel-17 correction items, Small Data and RA partitioning  | CB KyeonginComebacks from 5.2, 6.15Continue 8.15 (if time allows) |  |
| 11:00 – 13:00 | CB NR17 Johan)- 6.16 NPN CB- 6.9 ePowSav CB- 6.22 MGE continuation,  | 11:00-11:30 Rel-18 others (topics related to SA2 LSs)11:30 – 13:00 NES (DTX, SIB/SIBless, and TP) | CB KyeonginContinue 8.15 |
| 14:00 – 16:00 | CB NR17 (Johan)- CB cont from morning if needed- 6.21 NR TEICB NR18 (Johan)- 8.19 Other continuation + CB, | CB EUTRA16+ (Tero)- CRs from Offline 201 (dormant SCell state and UDC PDCP CRs)CB NR17 DCCA (Tero)- CRs from offline 202 (no SCG in CHO with SN, orphan CPC measId, condition splitting for SCG activation, rapporteur CRs)CB NR17 MUSIM (Tero)- Offline 204 (MUSIM leaving and re-establishment)CB NR17 71 GHz (Tero)- CRs from Offline 205 (RRC CR, TCI state for RSSI measurements CR)IF time allows: NR17 RAN slicing (Tero)- Offline 206 result | CB NathanPositioning CBs:[420] R2-2213143[421] R2-2213144[417] R2-2213130, R2-2213131[418] R2-2213141Relay CB:[407] R2-2213137, R2-2213146 |
| 16:30 – 18:30 | CB NR18 (Johan)8.4 feMob CB + Continuation17.45: IAB- 6.4 R R17 IAB CB- 8.12 R18 mIAB way forw, continuation if time | NR17 Slicing (Tero) – max 60 minutes- 6.8: SIB16 and slice-specific reselection priorities ([R2-2212568](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212568.zip)), slice-based reselection ([R2-2211962](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211962.zip), [R2-2211963](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211963.zip), [R2-2212152](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212152.zip), [R2-2212210](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212210.zip), [R2-2212316](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212316.zip), [R2-2212914](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212914.zip))NR18 XR (Tero) - 8.5.2.3 : PDU discard in lower layers ([R2-2211993](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2211993.zip)), PDU discard mechanism ([R2-2212129](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212129.zip)), PDU discard usage ([R2-2212331](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_120/Docs/R2-2212331.zip)) - SI status for RAN | CB NathanAny overflow from previous sessionRel-17 relay CBs:[407], [408], [411]Rel-16/17 positioning CRs:[401], [402], [403], [404], [405], [406] |
| **Friday** |  |  |  |  |
| 08:30 – 10:30 | CB Dawid (max 1 hour):- R17 MBS: [605], [606], [607]- R18 MBS: [608]CB NR18 NCR (Sasha) | If needed: 07:30-08:30 CB DianaR17 Maint (Sergio) (TBD, exact schedule announced on Wednesday) | CB NathanRel-17 relay CRs:[409], [410], [413], [414], [415]LSs:[416], [417] if extension needed, [418] if extension neededCB CB Kyeongin Comebacks from 5.2, 6.15, 8.15Continue 8.15 (if time allows) |  |
| 11:00 – 13:00 | CB NR17 (Johan)- 6.17 feMIMO CBs, LSin + wayforw NR15161718 (Johan) | CB Sergio(TBD, exact schedule announced on Wednesday) | CB Yi-8.10.3 R2-2213091 (report of [651])CB HuNan |
| 14:00 – 16:00 | CB NR15161718(Johan)  | CB Sergio, CB NR17 (Tero) (max 30 min)- Any remaining NR17 offline CBs | CB HuNan |
| 16:00 – 17:00 | 9 Parallel Sessions ReportsComebacks CP, (Johan) |  |  |  |

**Breaks**

Morning coffee: 10:30 to 11:00

Lunch: 13:00 to 14:00

Afternoon coffee: 16:00 to 16:30

**List of Offline Face to Face discussions**

Number Title Day/Time Place Coordinator

101 [NR NTN] RNA across TN/NTN Tue/10:30-11 Brk1 Qualcomm

103 [RedCap] CP corrections Mon/16-16:30 Brk1 Ericsson