**Email discussions after RAN2#123**

# Guidelines for email discussions:

**General guidelines for SHORT email discussions, to be concluded approved endorsed at current meeting.**

1. Aim to have the final version of the agreed documents provided by the rapporteur at or shortly after the deadline.
2. Please provide comments on the first version of the document in good time before the deadline. This allows the rapporteur to make an update addressing all companies' comments and there still be time for a quick round of comments on the update.
3. If you have provided comments in the discussion then please indicate to the rapporteur if you are ok with the update provided (preferably via reflector). This avoids the rapporteur having to wait before they can conclude that their update is acceptable to you.
4. Rapporteurs, if not already available, please request your tdoc number from the Secretary when you initiate your email discussion and then provide the final version as soon as you are confident that it is agreeable. You do not need to wait for a reminder from chair, session chair or Secretary before sending the final version.
5. To avoid any confusion, Secretary, chair, or session chair will send an email to confirm the final status of the document.

**For emails discussion to the next meeting (long):**

1. Rapporteurs, feel free to set an intermediate deadline for companies to provide initial comments, so that the conclusions and proposals can be prepared and distributed before the final deadline.
2. Participants, please respect any intermediate deadline indicated by the rapporteur, and preferably provide your feedback as soon as possible.

# Inactive periods and other planning comments

Sept 1st 1000 UTC Deadline Short Post Email Discussions

Sept 8th 1000 UTC Deadline Short2 Post Email Discussions (R18 CRs),

Sept 29th – Oct 6th 3GPP Inactive Period

Sept 22th  Deadline Long Email Discussions. Long email discussions are in normal case expected to start at or after Sept 1st

Sept 28th 1000 UTC Submission Deadline RAN2#123bis

Weekends are inactive periods.

It is recommended to not send emails or update files on the server during inactive periods while It is not strictly prohibited. Rapporteurs may kick-off discussions during inactive period. However, no intermediate deadlines and no interactive discussion, no decision making may occur during the inactive period. It shall be possible for a delegate to stay away from reflector and 3GPP server during the inactive period, and still fully participate. Rapporteur announcements during the inactive period, if any, or other updates, can be taken into account after the inactive period.

# Short email discussions, Deadline Friday September 1st, 1000 UTC

Please request R2-123 TDoc numbers for the following email discussions from MCC if not already allocated. Approval / endorsement will be declared at or shortly after the deadline.

* [Post123][000] Organizational (Chairs)

Scope : Addition of email discussions (esp for those Wis for which there was not time at the end of the meeting to discuss this), any other business

Deadline : Short

* [Post123][040][NR151617] RRC Misc Corrections (Ericsson)

 Scope: RRC Miscellaneous non-controversial corrections, for Rel-15, Rel-16 and Rel-17.

 Intended outcome: Agreed CRs

 Deadline: Short

* [Post123][041][NR15] CSI-RS coordination in NR-DC (Nokia)

 Scope: Building on Offlline 003, see also R2-2309011, Based on agreements, Address FFS and agree CRs (if possible)

 Intended outcome: Agreed CRs

 Deadline: Short

* [Post123][045][feMob] LS out to R1 (Huawei)

 Scope: Continue offline 032. Inform RAN1 about progress, at least the applicable progress

 Intended outcome: Approved LS out

 Deadline: Short

* [Post123][101][IoT-NTN Enh] LS to SA2 (Huawei)

 Scope: Draft an LS to SA2 on misalignment between PTW and Coverage Window

 Intended outcome: Approved LS out

 Deadline: short

* [POST123][301][MT-SDT] CR to 38.331 (ZTE)

Scope : Agree in principle with running CR

Outcome: CR to be submitted to plenary

Deadline: short

* [POST123][302][MT-SDT] CR to 38.331 (Huawei)

Scope : Agree in principle with running CR

Outcome: CR to be submitted to plenary

Deadline: short

* [Post123][408][Relay] Impact analysis for BEARER ID correction in SRAP (Philips)

 Scope: Add an impact analysis to the coversheet of R2-2309111.

 Intended outcome: Agreed CR

 Deadline: Short (for RP)

* [Post123][415][POS] SLPP TS update (Intel)

 Scope: Update TS 38.355 and endorse a version for the plenary including the agreements of this meeting.

 Intended outcome: Endorsed TS

 Deadline: Short (for RP)

* [POST123][507][V2X/SL] SL 37.985 corrections (Huawei)

 **Scope:** Discuss and conclude R2-2307569 and R2-2307570

 **Intended outcome:** Draft CR in R2-2309138, R2-2309139 and LS to RAN1 in R2-2309153.

**Deadline:** Short email discussion

* [POST123][513][V2X/SL] LS to SA2 (Apple)

 **Scope:** Inform the above RAN2 agreements and ask SA2 to take it into account in their job.

 **Intended outcome:** LS to SA2 in R2-2309155

**Deadline:** Short email discussion

* [POST123][514][V2X/SL] reply LS to SA2 (LG)

 **Scope:** Inform RAN2 agreement to SA2 question.

 **Intended outcome:** Reply LS to SA2 in R2-2309156

**Deadline:** Short email discussion

* [POST123][515][V2X/SL] LS to RAN1 (CATT)

 **Scope:** Ask how RB set index is derived and whether RB set index is unique within SL-BWP. Inform “RAN2 understands LBT failure indication can be provided from L1 once each transmission fails per PSFCH occasion in multiple PSFCH occasions.” to take it into account.

 **Intended outcome:** LS to RAN1 in R2-2309157

**Deadline:** Short email discussion

* **[Post123][556][R17 SON/MDT] Agreed corrections for Rel-17 SON/MDT (Ericsson)**

Capture the agreed changes from this meeting

Output: Agreed CR.

Deadline: Short

# Short2 email discussions, Deadline Friday September 8st, 1000 UTC

Please request R2-123 TDoc numbers for the following email discussions from MCC if not already allocated. Approval / endorsement will be declared at or shortly after the deadline.

* [Post123][047][mIAB] Running CR 38340 BAP (Huawei)

 Scope: Running CR, including capture of new parts this meeting, if any

 Intended outcome: Endorsed CR

 Deadline: Short2

* [Post123][048][mIAB] Running CR 38300 Stage-2 (Qualcomm)

 Scope: Running CR, including capture of new parts this meeting

 Intended outcome: Endorsed CR

 Deadline: Short2

* [Post123][049][mIAB] Running CR 38304 (Intel)

 Scope: Running CR, including capture of new parts this meeting. Chair comment : the current running CR mentions that a cell shall be prioritized, which is not consistent with current cell reselection. It should be made clear that this is only for frequency prioritization in inter-frequency cell reselection.

 Intended outcome: Endorsed CR

 Deadline: Short2

* [Post123][050][mIAB] Running CR 38331 RRC (Ericsson)

 Scope: Running CR, including capture of new parts this meeting, if any

 Intended outcome: Endorsed CR

 Deadline: Short2

* [Post123][052][LPWUS] R2 TR update (vivo)

 Scope: Review of initial proposal + capture of progress from current meeting. Chair Comment: could consider meeting progress separately to TR contents, e.g. in an annex or some other temporary doc

 Intended outcome: Endorsed TR update (if possible, otherwise we just continue next meeting without endorsement now).

 Deadline: Short2

* [Post123][053][feMob] Running CR 38300 (Mediatek)

 Scope: Running CR, including capture of new parts this meeting

 Intended outcome: Endorsed CR

 Deadline: Short2

* [Post123][055][feMob] Running CR 38321 (Huawei)

 Scope: Running CR, including capture of new parts this meeting

 Intended outcome: Endorsed CR

 Deadline: Short2

* [Post123][057][feMob] Subsequent CPAC Running CR RRC (OPPO)

 Scope: Running CR, including capture of new parts this meeting

 Intended outcome: Endorsed CR

 Deadline: Short2

* [Post123][058][feMob] CHO with candidate SCGs Running CR RRC (CATT)

 Scope: Running CR, including capture of new parts this meeting

 Intended outcome: Endorsed CR

 Deadline: Short2

* [Post123][103][IoT NTN Enh] Stage 2 Running CR (Ericsson)

 Scope: Update the Stage 2 running CR with agreements so far

 Intended outcome: Endorsed CR

 Deadline: short2

* [Post123][104][IoT NTN Enh] MAC Running CR (Mediatek)

 Scope: Update the MAC running CR with agreements so far

 Intended outcome: Endorsed CR

 Deadline: short2

* [Post123][105][IoT NTN Enh] 36.304 Running CR (Nokia)

 Scope: Update the 36.304 running CR with agreements so far

 Intended outcome: Endorsed CR

 Deadline: short2

* [Post123][106][IoT NTN Enh] RRC Running CR (Huawei)

 Scope: Update the RRC running CR with agreements so far

 Intended outcome: Endorsed CR

 Deadline: short2

* [Post123][107][NR-NTN Enh] Stage 2 Running CR (Thales)

 Scope: Update the Stage 2 running CR with agreements so far

 Intended outcome: Endorsed CR

 Deadline: short2

* [Post123][108][NR-NTN Enh] MAC Running CR (Interdigital)

 Scope: Update the MAC running CR with agreements so far

 Intended outcome: Endorsed CR

 Deadline: short2

* [Post123][109][NR-NTN Enh] 38.304 Running CR (ZTE)

 Scope: Update the 38.304 running CR with agreements so far

 Intended outcome: Endorsed CR

 Deadline: short2

* [Post123][110][NR-NTN Enh] RRC Running CR (Ericsson)

 Scope: Update the RRC running CR with agreements so far

 Intended outcome: Endorsed CR

 Deadline: short2

* [Post123][211][XR] Stage-2 running CR for XR (Nokia)

 Scope: Update 38.300 running CR based on this meeting’s agreements.

 Intended outcome: Endorsed running CR

 Deadline: Short2 (2 weeks)

* [Post123][212][XR] MAC running CR for XR (Qualcomm)

 Scope: Update 38.321 running CR based on this meeting’s agreements.

 Intended outcome: Endorsed running CR

 Deadline: Short2 (2 weeks)

* [Post123][213][XR] PDCP running CR for XR (LGE)

 Scope: Update 38.323 running CR based on this meeting’s agreements.

 Intended outcome: Endorsed running CR

 Deadline: Short2 (2 weeks)

* [Post123][214][XR] RRC running CR for XR (Huawei)

 Scope: Update 38.331 running CR based on this meeting’s agreements.

 Intended outcome: Endorsed running CR

 Deadline: Short2 (2 weeks)

* [Post123][215][XR] RLC running CR for XR (vivo)

 Scope: Create 38.322 running CR based on this meeting’s agreements.

 Intended outcome: Endorsed running CR

 Deadline: Short2 (2 weeks)

* [Post123][221][QoE] 37.340 running CR for QoE (Nokia)

 Scope: Update 37.340 running CR based on this meeting’s agreements.

 Intended outcome: Endorsed running CR

 Deadline: Short2 (2 weeks)

* [Post123][222][QoE] 38.300 running CR for QoE (China Unicom)

 Scope: Update 38.300 running CR based on this meeting’s agreements.

 Intended outcome: Endorsed running CR

 Deadline: Short2 (2 weeks)

* [Post123][223][QoE] RRC running CR for QoE (Ericsson)

 Scope: Update 38.331 running CR based on this meeting’s agreements.

 Intended outcome: Endorsed running CR

 Deadline: Short2 (2 weeks)

* [Post123][231][MUSIM] 38.300 running CR for MUSIM (China Telecom)

 Scope: Update 38.300 running CR based on this meeting’s agreements.

 Intended outcome: Endorsed running CR

 Deadline: Short2 (2 weeks)

* [Post123][232][MUSIM] 37.340 running CR for MUSIM (ZTE)

 Scope: Update 37.340 running CR based on this meeting’s agreements.

 Intended outcome: Endorsed running CR

 Deadline: Short2 (2 weeks)

* [Post123][233][MUSIM] RRC running CR for MUSIM (vivo)

 Scope: Update 38.331 running CR based on this meeting’s agreements.

 Intended outcome: Endorsed running CR

 Deadline: Short2 (2 weeks)

* [POST123][313][NES] Running CR 38.300 (Ericsson)

Scope : Review running CR

Outcome: CR to be endorsed

Deadline: Short2 (two weeks)

* [POST123][310][UAV] Running CR 38.300 (Nokia)

Scope : Review running CR

Outcome: CR to be endorsed

Deadline: Short2 (two weeks)

* [Post123][404][POS] Reply LSs to SA2 on sidelink positioning procedures and assistance information (Xiaomi)

 Scope: Reply to R2-2307054 and R2-2307056 in line with agreements of this meeting.

 Intended outcome: Approved LSs in R2-2309119 and R2-2309228

 Deadline: Short2 (not for RP)

* [Post123][405][POS] CRs on PCV residuals (Swift)

 Scope: Update the CRs in R2-2309112 / R2-2309113 / R2-2309114 / R2-2309115 / R2-2309116 in accordance with received comments.

 Intended outcome: AIP CRs

 Deadline: Short2 (not for RP)

* [Post123][409][POS] LS to RAN1/SA2 on SL positioning MAC agreements (Huawei)

 Scope: Draft an LS to RAN1 and SA2 informing them of the sidelink positioning MAC agreements.

 Intended outcome: Approved LS

 Deadline: Short2 (not for RP)

* [Post123][410][Relay] SRAP running CR (OPPO)

 Scope: Endorse an updated SRAP CR with decisions of this meeting.

 Intended outcome: Endorsed CR

 Deadline: Short2 (not for RP)

* [Post123][411][Relay] RRC CR on U2U relay (vivo)

 Scope: Endorse the RRC CR on U2U relay.

 Intended outcome: Endorsed CR

 Deadline: Short2 (not for RP)

* [Post123][412][Relay] Stage 2 CR on SL relay (LG)

 Scope: Endorse the stage 2 CR on SL relay.

 Intended outcome: Endorsed CR

 Deadline: Short2 (not for RP)

* [Post123][413][Relay] RRC CR for multi-path relay (Huawei)

 Scope: Endorse the RRC CR on multi-path relay.

 Intended outcome: Endorsed CR

 Deadline: Short2 (not for RP)

* [Post123][414][POS] Rel-18 positioning MAC CRs (Huawei)

 Scope: Endorse the running MAC CRs for Rel-18 positioning.

 Intended outcome: Endorsed CRs

 Deadline: Short2 (not for RP)

* [POST123][508][V2X/SL] SL-e2 38.300 running CR (IDC)

 **Scope:** Prepare 38.300 running CR (including R2-2308519 and agreements this meeting)

 **Intended outcome:** 38.300 running CR in R2-2309140 (for endorsement)

**Deadline:** Short2 email discussion

* [POST123][509][V2X/SL] SL-e2 38.331 running CR (OPPO)

 **Scope:** Prepare 38.331 running CR (including R2-2307088 and agreements this meeting)

 **Intended outcome:** 38.331 running CR in R2-2309151 (for endorsement)

**Deadline:** Short2 email discussion

* [POST123][510][V2X/SL] SL-e2 38.321 running CR (LG)

 **Scope:** Prepare 38.321 running CR (including R2-2307 and agreements this meeting)

 **Intended outcome:** 38.321 running CR in R2-2309152 (for endorsement)

**Deadline:** Short2 email discussion

* [Post123][602][eMBS] Stage-2 running CR update (CMCC)

Scope: Update and review the 38.300 running CR with the agreements from the meeting

Outcome: Endorsed running CR

Deadline: Short2 (2 weeks)

* [Post123][603][eMBS] RRC running CR update (Huawei)

Scope: Update and review the 38.331 running CR with the agreements from the meeting

Outcome: Endorsed running CR

Deadline: Short2 (2 weeks)

* [Post123][604][eMBS] MAC running CR update (Apple)

Scope: Update and review the 38.321 running CR with the agreements from the meeting

Outcome: Endorsed running CR

Deadline: Short2 (2 weeks)

* [Post123][605][eMBS] PDCP running CR (Xiaomi)

Scope: Prepare and review first version of 38.323 running CR considering the agreements thus far

Outcome: Endorsed running CR

Deadline: Short2 (2 weeks)

* [Post123][751] Running eRedCap CR for 38300 (OPPO)

Scope: Implement agreements reached so far in the running CR.

Intended outcome: Endorsed running CR in [R2-2309063](http://www.3gpp.org/ftp/tsg_ran/WG2_RL2/TSGR2_123/Docs/R2-2309063.zip)

Deadline: Short2

* [Post123][752] Running eRedCap CR for 38304 (Huawei)

Scope: Implement agreements reached so far in the running CR.

Intended outcome: Endorsed running CR in [R2-2309064](http://www.3gpp.org/ftp/tsg_ran/WG2_RL2/TSGR2_123/Docs/R2-2309064.zip)

Deadline: Short2

* [Post123][754] Running eRedCap CRs for 38321 (Vivo)

Scope: Implement agreements reached so far in the running CR.

Intended outcome: Endorsed running CRs in [R2-2309067](http://www.3gpp.org/ftp/tsg_ran/WG2_RL2/TSGR2_123/Docs/R2-2309067.zip)

Deadline: Short2

* [Post123][755] Running eRedCap CRs for 38331 (Ericsson)

Scope: Implement agreements reached so far in the running CR.

Intended outcome: Endorsed running CRs in [R2-2309068](http://www.3gpp.org/ftp/tsg_ran/WG2_RL2/TSGR2_123/Docs/R2-2309068.zip)

Deadline: Short2

# Long email discussions, for R2-123bis, Deadline Wednesday September 22th, 2023 (unless otherwise stated)

Please request R2-123bis TDoc numbers for the following email discussions by 3GU according to normal tdoc submission procedure.

* [Post123][043][NR17] UE caps Maximum aggregated bandwidth (Qualcomm)

 Scope: Based on agreements, continue the discussion on Max Aggregated BW for FR1 and FR2, address the FFS on how/if to take into account MIMO layers. converge on CRs (as far as possible)

 Intended outcome: Report, Agreeable CRs, for next meeting

 Deadline: Long

* [Post123][044][NR17] independentGapConfig-maxCC (Qualcomm)

 Scope: Continuation of offline 011, determine unclarities in current signaling if any, e.g. interpretation of parameters, and if applicable converge on solution, e.g. decide if new parameters are needed. Make CRs if applicable.

 Intended outcome: Report, Agreeable CRs

 Deadline: Long

* [Post123][046][feMob] subsequent CPAC security (Nokia)

 Scope: Converge on detailed aspects of the security solution, Identify points for agreement and discussion (preferably such that we can have clear Stage-3 CR contents next meeting and can tell SA3 whether they need to capture anything in their security Stage-2). If further questions are needed towards SA3, identify those.

 Intended outcome: Report, with agreeable proposals.

 Deadline: long

* [Post123][051][mIAB] Running CRs UE caps (Nokia)

 Scope: Running CRs for UE caps, a first review / discussion.

 Intended outcome: Report if applicable, Endorsable CRs

 Deadline: Long

* [Post123][054][feMob] Stage-2 Signalling Open Issues and Running CR 37340 (ZTE)

 Scope: Address Stage-2 open issues, e.g. the signalling procedure for subsequent CPAC, Capture in Running CR, including capture of other new parts this meeting

 Intended outcome: Endorsable CR, Report (if needed)

 Deadline: Long

* [Post123][056][feMob] LTM Running CR RRC (Ericsson)

 Scope: Running CR, including capture of new parts this meeting

 Intended outcome: Endorsable CR

 Deadline: Long

* [Post123][059][AIML] Data Collection (Ericsson)

 Scope: Attempt to converge to agreements on outcome of discussion of R2-2308898, to have consolidated agreements.

 Intended outcome: Report with agreeable proposals (agreeable as far as possible).

 Deadline: Long

* [Post123][060][LPWUS] Low-power receiver in RRC Connected (Qualcomm)

 Scope: Collect comments for and if possible progress proposals in RAN2 scope (e.g. impact to / relation to DRX, other MAC impacts). Can also collect comments for and discuss proposals for which RAN2 impact is not clear yet (e.g. not clear if MAC impact etc), up to Rapporteur what to include.

 Intended outcome: Report with agreeable points, points for discussion, FFS points, pave the way for a first set of agreements etc for RRC Connected.

 Deadline: Long

* [Post123][102]NTN Self Ev] CP/UP latency (Ericsson)

 Scope: discuss the actual numbers for CP/UP latency and potentially draft a corresponding TP

 Intended outcome: email discussion summary

 Deadline: Long

* [Post123][234][MUSIM] UE preferred frequency (vivo)

 Scope: Discuss (for the proactive approach) whether/how UE can indicate frequency that it would prefer to use, and how would that be signalled. Can include Stage-3 TP.

 Intended outcome: Email discussion report

 Deadline: Long

* [POST123][309][R18 URLLC] Running 38.331 (Ericsson)

Scope : Discuss stage-3 signaling details

Review running CR

Outcome: CR to be submitted to next meeting

Deadline: long

* [POST123][303][MT-SDT] CR to 38.306 (Intel)

Scope : review running CR

Outcome: CR to be submitted to next meeting

Deadline: long

* [POST123][311][UAV] Running CR 38.331 (Qualcomm)

Scope : Review running CR

Outcome: CR to be submitted to next meeting

Deadline: long

* [POST123][312][NES] Running CR 38.331 (Huawei)

Scope : Review running CR and discuss issue configuration per serving cell or MAC entity

Outcome: CR to be submitted to next meeting

Deadline: long

* [POST123][314][NES] Running CR 38.321 (InterDigital)

Scope : Review running CR

Outcome: CR to be submitted to next meeting

Deadline: long

* [POST123][315][NES] Running CR 38.304 (Apple)

Scope : Review running CR

Outcome: CR to be submitted to next meeting

Deadline: long

* [Post123][401][POS] RAN2 impact from SL-PRS parameters (Intel)

 Scope: Evaluate the impact on RAN2 (SLPP/RRC/MAC) of the parameters for SL-PRS configuration and how to capture them in RAN2 specs, taking into account any information from RAN1.

 Intended outcome: Report to next meeting

 Deadline: Long

* [Post123][402][POS] RAN2 impact of RAN1-led positioning objectives (Nokia)

 Scope: Analyse the expected RAN2 impact of the objectives on RedCap positioning, carrier phase positioning, and bandwidth aggregation for positioning, and develop a way forward for next meeting.

 Intended outcome: Report to next meetin

 Deadline: Long

* [Post123][403][POS] Sidelink positioning MAC issues (Huawei)

 Scope: Further progress the discussion from [AT123][431], prioritising issues related to SL-PRS resource allocation.

 Intended outcome: Report to next meeting

 Deadline: Long

* [Post123][406][Relay] Local ID in SRAP (OPPO)

 Scope: Discuss the assignment and management of the local ID in U2U relay and its impact on SRAP spec, including:

* FFS issue “FFS impact on SRAP header”, e.g., how to reflect the two local IDs in header format, field length, etc.
* When/how to allocate the local ID to ensure consistency and uniqueness, e.g., the related PC5-RRC procedure/details

 Intended outcome: Report to next meeting

 Deadline: Long

* [Post123][407][Relay] Path addition/change in multi-path for scenario 1 (Apple)

 Scope: Discuss issues on the path addition and change procedures:

* For direct path, order of RRC reconfigurations to relay UE and remote UE
* For indirect path, order of RRCReconfigurationComplete and PC5-RRC message triggering RRC establishment by the relay UE
* For indirect path, case where the idle/inactive target relay UE establishes an RRC connection with a “wrong” cell (no inter-gNB multi-path in Rel-18)
* For indirect path, PC5-RRC signalling to trigger RRC establishment by the relay UE (which PC5-RRC message, triggering condition, contents)
* Which path can be configured for RRCReconfigurationComplete
* Related timer conditions (T304, T420-like)

 Intended outcome: Report to next meeting

 Deadline: Long

* [POST123][511][V2X/SL] Additional conditions to trigger resource (re)selection (OPPO)

 **Scope:** Discuss and check companies’ views on other conditions to trigger resource (re)selection and resource (re)selection rules, based on RAN2#123 contributions.

 **Intended outcome:** Discussion summary

**Deadline:** Long email discuss

* **[Post123][558][R18 SON/MDT] SON for NR-U (Ericsson)**

Discussion the following FFS issues from FFS1-FFS8

Output: Report

Deadline: long

* **[Post123][559][R17 SON/MDT] SON/MDT for NPN (CATT)**

Discussion the following FFS issues from FFS1-FFS3

Output: Report

Deadline: long

* **[Post123][567][R18 SON/MDT] Cap of SON/MDT (Huawei)**

Discussion on UE capabilities for introducing SON/MDT. The table in R2-2308630 should be used as start point.

Output: Report

Deadline: long

* **[Post123][571][R18 SON/MDT] Running CR for Rel-18 SON MRO (Ericsson)**

Scope: Use the endorsed version as baseline to continue the running 38.331CR for R18 SON MRO. If impact on 36.331 is identified, also provide corresponding running 36.331 CR.

Intended outcome: Running CR baselines for R18 SON MRO

 Deadline: The last Friday before next RAN2 meeting

* **[Post123][572][R18 SON/MDT] Running CR for Rel-18 for logged MDT enhancements and NPN (Huawei)**

Scope: Use endorsed versions as baselines to continue the running 38.331CR and 36.331 CR for R18 logged MDT enhancements and NPN.

Intended outcome: Running CRs baseline for R18 logged MDT enhancements and NPN

Deadline: The last Friday before next RAN2 meeting

* **[Post123][573][R18 SON/MDT] Running CR for Rel-18 SON on RACH report (ZTE)**

Scope: Use endorsed versions as baselines to continue the running 38.331CR and 36.331 CR for R18 SON on RACH report

 Intended outcome: Running CRs baseline for R18 SON on RACH report

 Deadline: The last Friday before next RAN2 meeting

* [Post123][606][eMBS] Session activation/deactivation and state transitions (CATT)

Scope: Discuss details of session activation/deactivation procedures and UE behaviour upon going to RRC INACTIVE, e.g.:

* PTM configuration for deactivated session (e.g. validity time of the configuration)
* Session status indication in MCCH/RRCRelease
* MCCH monitoring for deactivated session
* UE behaviour upon going to RRC INACTIVE (e.g. whether/when to read MCCH etc.)

Outcome: Report for the next meeting

Deadline: Long

* [Post123][753] Running eRedCap CRs for 38306 and 38331 for capabilities (Intel)

Scope: Implement agreements reached so far in the running CRs.

Intended outcome: Running CRs submitted to next meeting

Deadline: Long

* [Post123][756] eRedCap UEs behaviour without eRedCap RA-partition (Nokia)

Scope: Discuss and agree on one option from R2-2309061.

Intended outcome: Agreeable TP submitted to next meeting

Deadline: Long

* [Post123][801][CE\_enh] UP running CR and open issue discussion (ZTE)

 Scope:

 - Update the running CR and get feedback on the CR so that an updated version can be submitted to next meeting

 - Identify any open issues and solutions for these for UP (including finalisation of the details of fallback)

 Intended outcome: Running UP CR and list of proposals to agree

 Deadline: Long

* [Post123][802][CE\_enh] CP running CR and open issue discussion (HW)

 Scope:

 - Update the running CR and get feedback on the CR so that an updated version can be submitted to next meeting

 - Identify any open issues and solutions for these for CP

 Intended outcome: Running CP CR and list of proposals to agree

 Deadline: Long

* [Post123][851][MIMOevo] RRC running CR for MIMO evo (Ericsson)

 **Scope**: Long email discussions after the meeting, to update the RRC running CR for Rel-18 MIMO evo, taking into account a) current noted running CR R2-2308342, b) related contributions to this RAN2 meeting, and c) additional input from R1 (if needed/if any), as well as comments received during this email discussions

 **Intended outcome**: Email discussion report if needed, and updated RRC running CR; can also list some open issues in the email report, as an input to the next step discussions

 Deadline: Long