**Email discussions after RAN2#109e**

# Guidelines for email discussions:

**Short email discussion for RAN Plenary, extended from R2 109e (R16 CRs)**

1. Any Discussion that cannot conclude at the nominal deadline at R2 109e (deadline for comments) Friday MAR 6 1200 CET, may be disagreed/postponed/or exceptionally have a new deadline. Decision by session chair or chairman. The email discussion shall re-tagged and use the **[Ext109e]** tag, the other tags, [xyz] number can be the same as during R2 109e
2. Deadline can be set between MAR 10 0600 CET - MAR 10 1800 CET. Decisions shall be communicated after the deadline.
3. If there are beyond-small-editorials or beyond small removals in the email discussion 24h before deadline, the related document may be postponed instead of agreed. NOTE that postponement of one CR does NOT mean that other related CRs (i.e. the CRs of the whole WI).
4. Session chair or chairman will send an email to confirm the final status of the document.

**General guidelines for email discussions, to be concluded approved endorsed etc at current meeting (short).**

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 at least 24 hours 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 (can be via reflector or a direct email). 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 Juha 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 me or Juha before sending the final version.
5. To avoid any confusion, Secretary, chairman, 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. Please respect any intermediate deadline indicated by the rapporteur, and preferably provide your feedback as soon as possible.

**For company initiated discussions:**

1. A company initiated discussion is a discussion on the R2 reflector with no rapporteur, no intended outcome and no deadline. The result of a company initiated discussion, if any, does not have any particular status in RAN2, i.e. it is not prioritized, and will indeed be counted against tdoc limitation of the author company.

# Short email discussion for RAN Plenary, Extended from R2 109e (R16 CRs)

**Please request TDoc numbers for the following email discussions from MCC if not already allocated**

* [Ext109e][219][NR MOB] RRC CR (Intel)

Intended outcome: Agreed 38.331 CR for NR mobility (including T312, CPAC).

Final CR can be provided in R2-2001749.

Deadline: 2020-03-09 1400 CET

CLOSED

* [Ext109e][221][LTE MOB] RRC CR (Ericsson)

Intended outcome: Agreed 36.331 CR for LTE mobility WID (including DAPS and CHO) and agreed 36.331 CR for NR mobility WID (including CPC + T312 impacts to LTE).

Final CR for LTE mobility can be provided in R2-2001753 and Final CR for NR mobility can be provided in R2-2001761

Deadline: 2020-03-09 1400 CET

CLOSED

* [Ext109e][222][MOB] PDCP CRs for LTE and NR (Huawei)

Intended outcome: Agreed 36.323 and 38.323 CR for LTE and NR mobility

Final CRs can be provided in [R2-2001766](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2001750.zip) (NR) and [R2-2001765](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2001754.zip) (LTE)

Deadline: 2020-03-09 1400 CET

CLOSED

* [Ext109e][311][NBIOT] R16 36.331 CR (Huawei)

Intended outcome: Agreed CR in R2-2001782

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][312][NBIOT] R16 38.300 CR (Qualcomm)

Intended outcome: Agreed CR in R2-2001783

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][313][NBIOT] R16 36.300 CR (Huawei)

Intended outcome: Agreed CR in R2-2001784

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][314][NBIOT] R16 36.302 CR (Huawei)

Intended outcome: Agreed CR in R2-2001785

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][315][NBIOT] R16 36.306 CR (Blackberry)

Intended outcome: Agreed CR in R2-2001786

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][316][NBIOT] R16 36.321 CR (Ericsson)

Intended outcome: Agreed CR in R2-2001787

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][317][NBIOT] R16 36.304 CR (Nokia)

Intended outcome: Agreed CR in R2-2001788

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][403][eMTC] R16 36.300 CR (Intel)

Intended outcome: Agreed CR in R2-2001868

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][404][eMTC] R16 36.302 CR (ZTE)

Intended outcome: Agreed CR in R2-2001869

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][405][eMTC] R16 36.304 CR (Nokia)

Intended outcome: Agreed CR in R2-2001870

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][406][eMTC] R16 36.306 CR (Huawei)

Intended outcome: Agreed CR in R2-2001871

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][407][eMTC] R16 36.321 CR (Ericsson)

Intended outcome: Agreed CR in R2-2001872

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][408][eMTC] R16 36.331 CR (Qualcomm)

Intended outcome: Agreed CR in R2-2001873

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][409][eMTC] R16 38.300 CR (Qualcomm)

Intended outcome: Agreed CR in R2-2002319

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][706][V2X] R16 37.324 CR (Vivo)

Intended outcome: Agreed CR in R2-2001874

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][015][IAB] RRC CRs 38331 36331 (Ericsson)

Intended outcome: Agreed CRs

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][042][DCCA] CR RRC 38331 36331 (Ericsson)

Intended outcome: Agreed CRs

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][072][NR15] BWCS for inter-ENDC BC with intra-ENDC BC (Huawei)

Intended outcome: Revision of R2-2002128, Agreed CRs

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e] [510][NR-U] Running RRC CR for NR Shared Spectrum (Qualcomm)

Intended outcome: Agreed CRs

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e] [512][NR-U] Running Stage-2 CR for NR-U (Qualcomm)

Intended outcome: Agreed CRs

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][513][NR-U]Running Idle/Inactive CR for NR-U (Qualcomm)

Intended outcome: Agreed CRs

2020-03-07:

CLOSED

* [Ext109e][514][NR-U] 38.321 Running CR (Ericsson)

Intended outcome: Agreed CRs

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][515][PowSav] 38.304 Running CR (Vivo)

Intended outcome: Agreed CRs

2020-03-07:

CLOSED

* [Ext109e][516][PowSav] RRC Running CR (Mediatek)

Intended outcome: Agreed CRs

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][625][POS] Final check of running CR to 38.305 (Intel)

      Intended outcome: Agreed CR in R2-2002241

      Deadline:  Tuesday 2020-03-10 1200 CET

CLOSED

* [Ext109e][626][POS] Final check of running CR to 38.331 (Ericsson)

      Intended outcome: Agreed CR in R2-2002247

      Deadline:  Tuesday 2020-03-10 1200 CET

CLOSED

* [Ext109e][627][POS] Final check of running CR to 37.355 (Intel)

      Intended outcome: Agreed CR in R2-2002243

      Deadline:  Tuesday 2020-03-10 1200 CET

CLOSED

* [Ext109e][629][POS] 38.300 CR for RAN1 agreements (Intel)

**Intended outcome:** Agreed CR in R2-2001960

**Deadline:**  Tuesday 2020-03-10 1200 CET

CLOSED

* [Ext109e][899][SON/MDT]Running 37.320 to introduce MDT (CMCC)

Intended outcome: agreed CR in R2-2002002

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][814][SON/MDT]Running 38.314 (CMCC)

Intended outcome: agreed CR/TS in in R2-2002000

Deadline: 2020-03-10 1200 CET

CLOSED

* [Ext109e][801][SON/MDT]Running 38.331 to introduce SON/MDT (Huawei, Ericsson)

Intended outcome: agreed CR

Check at 2020-03-06 23:00. If no consensus is achieved for cross RAT RLF report case. We use the current structure in the running CR in R2-2002003.

Deadline: 2020-03-10 CET

CLOSED

* [Ext109e][801][SON/MDT]Running 36.331 to introduce SON/MDT (Huawei)

Intended outcome: agreed CR in R2-2002001

Deadline: 2020-03-06 CET

CLOSED

* [Ext109e][855][SON/MDT]LS to RAN3 (CATT)

Intended outcome: approved LS in R2-2002004

Indicate that RLF report for MRO should be handled in RAN3

Send LS to RAN3 cc SA5 to inform our progress

Agreed CRs should be attached

Deadline: 2020-03-11 CET

CLOSED

# Short email discussions not for RP (1 weeks): Deadline Thursday, 2020-03-12, 23:59 Pacific Time (unless stated)

**Please request TDoc numbers for the following email discussions from MCC if not already allocated**

* [Post109e#01][Org] organizational (Chairman)

Scope: Finalize tdoc status after email discussions after the meeting, if needed. Resolve possible unclarities after 109e, if any. Initial additional email discussions if needed (e.g. for next meeting)

Intended outcome: Updated email discussion list. Clarifications to be captured in R2 109e meeting minutes

CLOSED

* [Post109e#02][NR MOB] LS to RAN3 on prohibition of CPC + CHO (Nokia)

Intended outcome: Agreed LS to RAN3 to inform them of RAN2 decision to disallow simultaneous usage of CPC and CHO for the same UE.

Final LS can be provided in R2-2001764

CLOSED

* [Post109e#03] [NBIOT/EMTC] LS to RAN1 on PUR open issues (Ericsson)

Scope: LS with open issues/questions to RAN1

Intended outcome: Approved LS in R2-2001816

CLOSED

* [Post109e#04][NB-IoT/eMTC R16] Update RAN2 agreements for Rel-16 additional enhancements for NB-IoT and eMTC (Blackberry)

Scope: Update RAN2 agreements for Rel-16 additional enhancements for NB-IoT and eMTC

Intended outcome: endorsed document in R2-2001886

CLOSED

* [Post109e#06] [NB-IoT/eMTC R16] LS to RAN1 on co-existence with NR (Qualcomm)

Scope: LS to RAN1 to check whether it should be possible to have a common configuration for all NB-IoT carriers for resource reservation for NR coexistence and for NB-IoT and eMTC whether it is possible to optimize signalling.

Intended outcome: approved LS in R2-2001888

CLOSED

* [Post109e#07][PRN] LS on CAG issues (Nokia)

Intended outcome: Agree LS to SA1, SA2, CT1 on Manual CAG ID selection and granularity of UAC parameters for PNI-NPNs

CLOSED

* [Post109e#08][R16 ASN1] ASN.1 review Plan (Ericsson/Samsung)

Intended outcome: endorsed plan, definition of additional email discussions, e.g. per WI open issues discussion.

CLOSED

* [Post109e#09][DCCA] LS on Power Control NR DC (vivo)

Scope: LS to RAN3, see discussion and decisions

Intended outcome: Approved LS

CLOSED

* [Post109e#10][TEI16] Reply LS on CSI-RS capabilities (FG 2-33/36/40/41/43) (NTT DOCOMO, INC)

Scope: Reply LS out to R1, based on discussion [AT109e][076][TEI16]

Intended outcome: Approved LS out

CLOSED

# Next meeting (long) discussions: Deadline 2020-04-08 23:59 Pacific Time (unless stated)

**TDoc numbers for the following email discussions may be requested via 3GU tool**

**On RRC open issues, according to ASN.1 review plan:**

WI Rapporteurs produces a list of known open issues that has RRC impact, by email on the R2 reflector after R2 109e. For each issue, expected RRC impact shall be listed if possible. For each known open issue, WI rapporteur should suggest if to treat WI open issue in the scope of the ASN.1 review or not. Some guidance:

* + 1. Issues isolated to procedure text or ASN.1 specific to the WI could be handled in WI-specific CR
    2. Issues with impact on other WIs and/or legacy (Rel-15) procedure text or ASN.1 should be handled in ASN.1 review.

WI Open Issues list with RRC impact shall listed in any format and be Available **April 1**.

The following text has been added for email discussions that shall contribute to this: Intended outcome 2: Open Issues list with RRC impact (April 1)

* [Post109e#05][eMTC R16] TP for RSS (Ericsson)

Scope: Finalize the text proposal for RSS

Intended outcome: Agreeable TP, or a report if not agreeable.

* [Post109e#11][MOB] Resolving open issues for DAPS (Intel)

Intended outcome:Attempting to resolving remaining open issues for DAPS (deadline above).

Intended outcome 2: Open Issues list with RRC impact (April 1)

* [Post109e#12][ MOB] Resolving open issues for CHO (Nokia)

Intended outcome: Attempting to resolving remaining open issues for CHO (deadline above).

Intended outcome 2: Open Issues list with RRC impact (April 1)

* [Post109e#13][NR MOB] Resolving open issues for CPC (CATT)

Intended outcome: Attempting to resolving remaining open issues for CPC (deadline above).

Intended outcome 2: Open Issues list with RRC impact (April 1)

* [Post109e#14][NBIOT] 36.306 CR (Blackberry)

      Scope: Capture the agreements from this meeting.

      Intended outcome: CR, agreeable as far as possible

* [Post109e#15][NBIOT] UE specific DRX: DRX cycle values (Sequans)

      Scope: Identify the RAN2 issues created by shorter DRX cycles that cannot be solved.

      Intended outcome: report to next meeting

* [Post109e#16] [eMTC R16] 36.306 CR (Huawei)

Scope: Capture the agreements from this meeting

Intended outcome: CR, agreeable as far as possible

* [Post109e#17][EMIMO] BFR MAC CE for BFR on SpCell (Apple)

Intended outcome: Discuss the technical details to converge on a single solution.

* [Post109e#18][PRN] Remaining open issues (Nokia)

Intended outcome: Discuss and resolve the remaining PRN open issues (deadline above).

Intended outcome 2: Open Issues list with RRC impact (April 1)

* [Post109e#19][V2X] Remaining RLC issue (Ericsson)

Intended outcome: Discuss Question 4 raised in R2-2001976. Note the discussion should be only for RLC UM

* [Post109e#20][V2X] Remaining UE capability issues (OPPO)

Intended outcome: Discuss the essential issues raised in R2-2002023 (including L1/2/3 capabilities)

* [Post109e#21][V2X] Remaining MAC issues (LG)

Intended outcome: Discuss essential level 2 issues which are required for Rel-16 V2X completion

* [Post109e#22][V2X] MAC impacts from new RAN1 agreements (LG)

Intended outcome: Discuss MAC specification impacts from new RAN1 agreements

* [Post109e#23][V2X] Remaining RLM/RLF issue (Interdigital)

Intended outcome: Discuss the need, technical challenges and details of HARQ feedback based TX sided RLM/RLF

* [Post109e#24][NR15] Clarification of capabilities with NR-DC and NE-DC (Ericsson)

Scope: Based on R2-2001082, find an acceptable CR, Check whether more places need update.

Intended outcome: Agreeable CR

* [Post109e#25][NR15] SRS Capability report for SRS only Scell (Huawei)

Scope: Check the understanding on legacy behaviors and figure out an agreeable CR to fix the problem, ref R2-2002036 and [AT109e][081]

Intended outcome: Agreeable CR (if possible)

* [Post109e#26][IAB] IP address allocation (Samsung)

Scope: NSA case, following recovery from RLF, R3 should decide what is required, R2 should look at signalling solution (which message etc). Take R3 decisions and outcomes into consideration.

Intended outcome: Report, possibly agreeable TP

* [Post109e#27][DCCA] Fast MCG recovery (Ericsson)

Scope: Referring to R2-2002226, a) SN change during the fast MCG recovery in an email discussion to the next meeting, b) the supported MR-DC handover scenarios for the fast MCG recovery.

Intended outcome: Report, pave the way for agreements

* [Post109e#28][TEI16] Enhanced capability for UP Integrity Protection (DT)

CANCELLED

* [Post109e#29][OdSIBconn] Open Issues (Ericsson)

Scope: Address Open issues of On demand System Information in Connected, and implement related agreements for on-demand request of positioning SIBs.

Intended outcome: Report, and agreeable CR

Intended outcome 2: Open Issues list with RRC impact (April 1)

* [Post109e#30][NR/Pos] Non-periodic SRS for positioning (Huawei)

Scope: Discuss the proposals from R2-2001935.

Intended outcome: Summary for next meeting

* [Post109e#31][NR/Pos] Details of spatial relation for positioning (Huawei)

Scope: Continue the discussion from R2-2001936 and resolve open issues.

Intended outcome: Summary for next meeting

* [Post109e#32][NBIOT/EMTC] Finalise the 36.304 Text for WUS (Nokia)

      Scope: Develop and finalise the 36.304 WUS text based on previous inputs and agreements.

      Intended outcome: Agreeable TP

* [Post109e#33][R16 Other] UL TX Switching – NR-FR1 (China Telecom)

      Scope: Progress CRs as far as possible taking into account progress in R4 and R1.

      Intended outcome: Report, and if possible agreeable CRs

* [Post109e#34][EMIMO] RRC Open Issues (Samsung)

Intended outcome 2: Open Issues list with RRC impact (April 1)

* [Post109e#35][IAB] RRC Open Issues (Ericsson)

Scope: Progress RRC Open Issues. Including Establishment of the F1-C-over-LTE/X2 path. See also Open Issue list distributed by WI rapporteur. Removal of Editor’s Notes.

Intended outcome: Solutions, agreeable CR//TP.

Intended outcome 2: Open Issues list with RRC impact (April 1)

* [Post109e#36][IAB] RLF Handling Open Issues (Qualcomm)

Scope: Progress RLF handling Open Issues. See also Open Issue list distributed by WI rapporteur. In particular, RLF notification for IAB-node in ENDC, and Reestablishment at former descendant nodes (SA only).

Intended outcome: Solutions, agreeable CR//TP.

* [Post109e#37][DCCA] RRC open Issues (Ericsson)

Scope: WI RRC review Resolve FFSs that don’t require major technical discussion (like need codes). Ensure that all agreements are captured properly

Intended outcome: Agreeable CR (deadline as above)

Intended outcome 2: Open Issues list with RRC impact (April 1)

* [Post109e#38][NR-U] RRC open issues (Qualcomm)

Address known stage-3 remaining open issues from 109e for 38.331 and update E-UTRAN (36.331) with relevant agreements and any open issues that need to be discussed

Capture identified NEW, if any, stage-3 corrections/issues.  Issues that have already been discussed and not pursued should not be brought up again.

**Intended outcome:** Agreable proposals.  CR for 38.331 addressing open issues and CR for 36.331 (including editorials received offline) (Deadline above)

**Intended outcome 2**: Open Issues list with RRC impact (April 1)

* [Post109e#39][NR-U] MAC open issues (Ericsson)

Address known stage-3 remaining open issues from 109e

Capture identified NEW, if any, stage-3 corrections/issues.  Issues that have already been discussed and not pursued should not be brought up again.

**Intended outcome**: CR for 38.321 addressing open issues (including editorials received offline)

* [Post109e#40][NR-U] UE capabilities (Qualcomm, Vivo)

Discuss RAN2 related UE capabilities for NR-U (Qualcomm)

      Intended outcome: Set of agreeable proposals (Qualcomm).  Running CR for 38.306 capturing the potential agreements will be provided by Vivo

* [Post109e#41][PowSav] DCP open issues (InterDigital, Huawei)

Address known stage-3 remaining open issues from 109e (section 3.1 of R2-2002383 except UE capabilities). Capture identified NEW, if any, stage-3 corrections/issues.  Issues that have already been discussed and not pursued should not be brought up again.

      Intended outcome: Set of agreeable proposals (InterDigital).  CR for 38.321 will be provided by Huawei (including editorials received offline)

* [Post109e#42][PowSav] UE capabilities (Intel)

Discuss RAN2 related UE capabilities for Power Saving

      Intended outcome: Set of agreeable proposals.  Running CR capturing the potential agreements can be provided by Intel

* [Post109e#43][PowSav] UE Assistance and RRC open issues (Mediatek)

Address known stage-3 remaining open issues from 109e including (section 3.2 of R2-2002383 except UE capabilities)

Capture identified NEW, if any, stage-3 corrections/issues.  Issues that have already been discussed and not pursued should not be brought up again.

      Intended outcome: Set of agreeable proposals and CR for 38.331 addressing open issues (including editorials received offline) (Deadline above)

Intended outcome 2: Open Issues list with RRC impact (April 1)

* [Post109e#44][PowSav] RRM open issues (CATT, Vivo)

Address known stage-3 remaining open issues from 109e.  NOTE: EMR will not be treated and it is left up to RAN4 (section 3.3 of R2-2002383 except UE capabilities) (CATT)

Capture identified NEW, if any, stage-3 corrections/issues.  Issues that have already been discussed and not pursued should not be brought up again.

      Intended outcome: Set of agreeable proposals (CATT).  CR for 38.304 will be provided by Vivo (including editorials received offline)

* [Post109e#45][NBIOT/EMTC] WUS open issues (Ericsson)

Address known remaining open issues from 109e

Capture identified NEW, if any, issues. Issues that have already been discussed and not pursued should not be brought up again.

**Intended outcome**: Report and proposals addressing open issues

* [Post109e#46][NBIOT/EMTC] PUR open issues (Huawei)

Address known remaining open issues from 109e

Capture identified NEW, if any, issues. Issues that have already been discussed and not pursued should not be brought up again.

**Intended outcome**: Report and proposals addressing open issues

* [Post109e#47][NBIOT/EMTC] Connection to 5GC open issues (Qualcomm)

Scope: Address known remaining open issues from 109e

Capture identified NEW, if any, issues. Issues that have already been discussed and not pursued should not be brought up again.

Intended outcome: Report and proposals addressing open issues

* [Post109e#48]

CANCELLED

* [Post109e#49][NR15] SN MN Measurement Coordination (Huawei)

Scope: Based on discussion on R2-2002344, whether the SN needs to involve the MN for any SCell addition/removal or whether the update could be delayed (and in which case)

Expected outcome: Agreeable CR to 37.340

* [Post109e#50][IIOT] Remaining issues intra-UE prioritization (Nokia)

Scope: Discuss and conclude the remaining issues of intra-UE prioritization

Intended outcome: Report and Draft CR if possible

* [Post109e#51][ASN.1] 38331ASN.1 review NR (Ericsson)

Scope: See separate instructions

Intended outcome: ASN.1 review file (CR to 38.331) with RIL issues.

* [Post109e#52][ASN.1] 36331 ASN.1 review EUTRA (Samsung)

Scope: See separate instructions

Intended outcome: ASN.1 review file (CR to 36.331) with RIL issues.

* [Post109e#53][WI][3x.3xx] Small Correction 3x.3xx,

Where “WI” is one of IAB, DCCA, IIOT, 2Step, etc, and where 3x.3xx shall indicate a RAN2 TS, e.g. 38.321, 36.304.

Scope: this is an Email discussion where proponents can raise non-controversial small corrections, to be captured by CR Rapporteur for the WI. This email discussion is expected to be used when the company affiliation of either proponent or CR Rapporteur makes non-official communication impossible due to US EAR.

This discussion has no deadline, no specific expected outcome and no assigned rapporteur, **CR Rapporteurs for WIs, pay attention to this email discussion.**

* [Post109e#54][V2X] RRC Issues (Huawei)

Scope: Identification of issues and solutions, corrections, and WI open issues

Intended outcome: Open Issues list with RRC impact, solutions to open issues