**Email discussions after RAN2#128**

# 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.

# Deadlines

Nov. 29th 1000 UTC Deadline short email discussions

Jan. 31st 1000 UTC Deadline long email discussions

Feb. 7th 1000 UTC Submission Deadline RAN2#129

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 Nov. 29th, 10:00 UTC

Please request R2-128 TDoc numbers for the following email discussions from MCC if not already allocated. Approval / endorsement will be declared at or shortly after the deadline.

Short email discussions

* [POST128][002][UE Cap] UE capability CR (Intel)

Intended outcome: agree to CR

Deadline: short

* [POST128][004][RRC] Rapporteur correction (Ericsson)

Intended outcome: Review and agree to all CRs from R15 (if applicable), R16, R17, and 18

Deadline: short

* [POST128][006][MIMOevo] LS on 8Tx 2TB (Samsung)

Intended outcome: Approve the LS

Deadline: short

=> Reserved in R2-2411220.

* [POST128][007][MIMOevo] LS on differentiation of sDCI mTRP, mDCI mTRP and sTRP (CATT)

Intended outcome: Approve the LS

Deadline: short

* [POST128][008][MIMOevo] RRC CR on TDD UL/DL Configuration for Two TA (Ericsson)

Intended outcome: Agree the CR

Deadline: short

* [POST128][011][SDT] CG-SDT CR (Huawei)

Intended outcome: review updates and agree by email

Deadline: short

* [POST128][015][AIoT] TP for TR (Huawei)

Intended outcome: agreable TP to send to RAN1 and accompanying LS

Deadline: Dec. 1st

* [POST128][024][NR others] NR\_MG\_enh (Huawei)

Intended outcome: agree to CRs by email

Deadline: short

* [POST128][105][MOB] (Apple)

**Scope:** Update 38.300 running CR capturing all RAN2 agreements.

**Intended outcome:** 38.300 running CR in R2-24010927, to be endorsed.

**Deadline:** Short email discussion

* [POST128][106][MOB] (China Telecom)

**Scope:** Update 37.340 running CR capturing all RAN2 agreements.

**Intended outcome:** 37.340 running CR in R2-24010928, to be endorsed.

**Deadline:** Short email discussion

* [POST128][117][MOB] (Lenovo)

**Scope:** Prepare LS to RAN4 and RAN3 to take the RAN2 agreements (including C-LTM based on L3 measurements, and possible other agreements from inter-CU LTM and L1-event driven MR) into account for their jobs.

**Intended outcome:** LS in R2-2411134, to be approved.

**Deadline:** Short email discussion

* [Post128][301][R19 IoT NTN] LS to SA2 on Satellite IDs for S&F (CATT)

Scope: Draft a LS to SA2 on satellite IDs based on the outcome of the discussion on R2-2410974

Intended outcome: Approved LS

Deadline: short

* [Post128][404][POS] LS to RAN1 on SL-PRS resource pool configuration (vivo)

Scope: Draft an LS to RAN1 inquiring as to the intention of the agreement quoted in R2-2409639, to clarify whether the restriction should be documented as a network or UE behaviour.

Intended outcome: Approved LS

Deadline: Short (not for RP)

* [Post128][405][Relay] Check of late AIP stage 2 CR on Rel-18 relay (LG)

Scope: Check the AIP CR in R2-2411185 and confirm that it can be agreed.

Intended outcome: Agreed CR

Deadline: Short (for RP)

* [POST128][601][Maint] CRs for maximum number of UL segments (Qualcomm)

Scope: Produce agreeable CR for NR and LTE

Intended outcome: Agreed CRs

Deadline: Short

* [POST128][602][Maint] LS on emergency services and eDRX (ZTE)

Scope: Produce approvable LS

Intended outcome: Approved LS in R2-2411041 (ZTE)

Deadline: Short

# Long email discussions, for R2-129, Deadline Jan. 31st , 10:00 UTC (unless otherwise stated)

Please request R2-129 TDoc numbers for the following email discussions by 3GU according to normal tdoc submission procedure.

* [Post128][018][AI Mob] generalization (Apple)

Intended outcome: Discuss parameters for different cell configuration and attempt to prioritize 1 parameters and not more than 2 values per parameter. Can do 2 max values if really reneed. for

Deadline: 3 weeks

* [POST128][019][AI PHY] NW side data collection (Nokia)

Intended outcome: Discuss the motivation and specification complexity for the three radio conditions.

Deadline: Long

* [POST128][020][AIoT] LS to SA2 on information usefulness (ZTE)

Intended outcome: LS to SA2

Deadline: 4 weeks

* [POST128][021][AI Mob] Templates for simulations (Mediatek/Oppo)

Intended outcome:

1. agree to updated and new templates. Companies should update their simulation results in the new template (Mediatek)

2. agree principles on how to capture observations from simulations (Oppo)

Deadline: Jan. 15th

* [POST128][026][AIML] LCM Procedure for Positioning Case1 (Ericsson)

Intended outcome:

• Discuss the FFS from the existing RAN2 Agreements

* Attempt to resolve the FFS which does not need RAN1 input
* Identify questions to ask to RAN1 for resolving FFS waiting on RAN1 progress

• Collect general guidelines on the criteria for deciding whether to enhance legacy method(s) or introduce new method

Deadline: Long

* [POST128][107][MOB] (Ericsson)

**Scope:** For inter-CU LTM and C-LTM parts, prepare 38.331 running CR capturing all RAN2 agreements, identify stage 3 issues (possibly with rapporteur’s suggestion) that need to be discussed, and discuss them.

**Intended outcome:** 38.331 running CR, to be endorsed next meeting, and discussion summary.

**Deadline:** Long

* [POST128][108][MOB] (Huawei)

**Scope:** For L1 event-driven MR, prepare 38.331 running CR capturing all RAN2 agreements, identify stage 3 issues (possibly with rapporteur’s suggestion) that need to be discussed, and discuss them.

**Intended outcome:** 38.331 running CR, to be endorsed next meeting, and discussion summary.

**Deadline:** Long

* [POST128][109][MOB] (Vivo)

**Scope:** Prepare 38.321 running CR capturing all RAN2 agreements, identify stage 3 issues (possibly with rapporteur’s suggestion) that need to be discussed, and discuss them.

**Intended outcome:** 38.321 running CR, to be endorsed next meeting, and discussion summary.

**Deadline:** Long

* [Post128][401][Relay] Control plane baseline solution (InterDigital)

Scope: Develop the baseline control plane procedures for connection establishment, and paging/system information forwarding, towards a stage 3 development stage.

Intended outcome: Report to RAN2#129

Deadline: Long

* [Post128][402][POS] BDS B2b stage 3 CR check (CATT)

Scope: Check and update the CR in R2-2409627.

Intended outcome: Agreeable CR

Deadline: Long

* [Post128][403][POS] NavIC L1 stage 3 CR check (Reliance Jio)

Scope: Check the CR in R2-2409726 and update if necessary.

Intended outcome: Agreeable CR

Deadline: Long