3GPP TSG-RAN WG2 #121bis-e R2-230xxxx

Electronic meeting, 17th – 26th April 2023

Agenda Item: 7.4.2

Source: Ericsson

Title: Summary of [AT121bis-e][017][eMob] RRC

Document for: Discussion, Decision

# 1 Introduction

This contribution is to address the following email discussion:

* [AT121bis-e][017][eMob] RRC (Ericsson)

Scope: Review of RRC CR in R2-2304101, which doesn’t include this meetings agreements. Identify things that should be corrected and missing things.

Intended outcome: Improved baseline RRC CR (no attempt to formally endorse), including editors Notes indicating Open Issues that should be addressed in the upcoming meetings.

Deadline: EOM (offline only, can is needed extend to W2 Friday).

# 2 Contact details

Companies are encouraged to fill in the contact details in this table.

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| Company | Name | Email |
| Xiaomi | Yumin Wu | wuyumin@xiaomi.com |
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# 3 Comments on RRC running CR in [R2-2304101](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_121bis-e/Docs/%0dR2-2304101.zip)

Companies are encouraged to review the RRC running CR for LTM in [R2-2304101](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_121bis-e/Docs/%0dR2-2304101.zip) and provide comments in the following table.

**Q1. Please state your comments about the provided RRC running CR for LTM in** [**R2-2304101**](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_121bis-e/Docs/%0dR2-2304101.zip)**.**

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| Company | Comment  (Please specify for which section of the spec the comment is) |
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# 4 Other open issue that need to be addressed in the RRC running CR

In the RRC running CR for LTM in [R2-2304101](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_121bis-e/Docs/%0dR2-2304101.zip) a series of open issues are captured in order to highlight what aspects are not captured yet and that need to be addressed before to provide a possible implementation. Companies are encouraged to highlighted in the following table any other open issue that deserve to be discussed or captured for the RRC running CR.

**Q1. Is there any other open issue that need to be addressed in the RRC running CR for LTM in** [**R2-2304101**](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_121bis-e/Docs/%0dR2-2304101.zip)**?**

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| Company | Comment  (Please specify for which section of the spec the comment is) |
| Xiaomi | Issue 1: FFS whether we need two separate “ltm-CandidateConfig”, one “ltm-MCGCandidateConfig” for MCG and one “ltm-SCGCandidateConfig” for SCG, so that the UE can know whether the configuration is for MCG or SCG when the MN is able to provide both MCG candidate configuration and SCG candidate configuration.  Issue 2: FFS how to handle the L3 RRM measurement configuration after cell switching. |
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# 5 Conclusion

Based on the discussion in the previous sections the following is proposed:

# 6 References

1. [R2-2304101](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_121bis-e/Docs/R2-2304101.zip), RRC running CR for LTM, Ericsson, RAN2#121bis-e, Online, 17th - 26th April, 2023