3GPP TSG-RAN WG2 Meeting #109e [R2-200xxx](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2002087.zip)x

Elbonia, Online, 24 February – 6 March 2020

**Agenda item: 4.5**

**Source: RAN2 Vice-chair (offline email discussion rapporteur)**

**Title: Report of [AT109e][201][LTE15] Agreeing to simple LTE Rel-15 CRs (RAN2 VC)**

**Document for: Report**

# 1 Scope of the offline email discussion

This document contains the summary of the offline emaikl discussion “**[AT109e][201][LTE15] Agreeing to simple LTE Rel-15 CRs (RAN2 VC)**”, as indicated below:

* [AT109e][201][LTE15] Agreeing to simple LTE Rel-15 CRs (RAN2 VC)

Scope:

* + - Agree to CRs in [R2-2000636](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000636.zip), [R2-2000663](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000663.zip), [R2-2000680](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000680.zip), [R2-2000685](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000685.zip), [R2-2000761](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000761.zip), [R2-2002056](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2002056.zip) and [R2-2001158](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2001158.zip).

 Intended outcome:

* + - Agreeable CRs (by each CR proponent)
		- Summary of discussions (by email rappporteur), including list of CRs that require further discussion in this meeting (and are moved to discussion **202**)

 Deadline for providing comments and for rappporteur inputs:

* + - Companies input: Thursday, Feb. 27th 17:00 CET
		- Rapporteur summary: Friday, Feb. 28th 17:00 CET (one day for rapporteur to make conclusions)
		- Updated CRs from each CR proponent: Monday Mar. 2nd 17:00 CET
		- Comments on CR wording: Tuesday, March 3rd by 17:00 CET (i.e. one day to provide comments to the updated CR)

# 2 LTE legacy CRs in this offline email discussion

## 2.1 [R2-2000663](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000663.zip), “Missing QCI to CAPC mapping”, Nokia, Nokia Shanghai Bell

The CR in the tile is discussed in this section. Companues are requested to provide comments in the table below (one row for each new comment to better keep track of the discussion – please don’t edit the previous comments.

|  |  |  |
| --- | --- | --- |
| **Company** | **Do you agree with the intent of the CR?** | **Detailed comments** |
|  |  |  |
|  |  |  |

Conclusion: TBA

Proposal: TBA

## 2.2 [R2-2000636](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000636.zip), “Clarification on default configuration and SRB1 for UP-EDT and RRC\_INACTIVE”, Huawei, HiSilicon

The CR in the tile is discussed in this section. Companues are requested to provide comments in the table below (one row for each new comment to better keep track of the discussion – please don’t edit the previous comments.

|  |  |  |
| --- | --- | --- |
| **Company** | **Do you agree with the intent of the CR?** | **Detailed comments** |
|  |  |  |
|  |  |  |

Conclusion: TBA

Proposal: TBA

## 2.3 [R2-2000680](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000680.zip), “Correction on cellReselectionSubPriority“ Nokia, Nokia Shanghai Bell

The CR in the tile is discussed in this section. Companues are requested to provide comments in the table below (one row for each new comment to better keep track of the discussion – please don’t edit the previous comments.

|  |  |  |
| --- | --- | --- |
| **Company** | **Do you agree with the intent of the CR?** | **Detailed comments** |
|  |  |  |
|  |  |  |

Conclusion: TBA

Proposal: TBA

## 2.4 [R2-2000685](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000685.zip), “Correction on LTE early measurement“ MediaTek Inc., Nokia, Nokia Shanghai Bell, Ericsson

The CR in the tile is discussed in this section. Companues are requested to provide comments in the table below (one row for each new comment to better keep track of the discussion – please don’t edit the previous comments.

|  |  |  |
| --- | --- | --- |
| **Company** | **Do you agree with the intent of the CR?** | **Detailed comments** |
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Conclusion: TBA

Proposal: TBA

## 2.5 [R2-2000761](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000761.zip), “Corrections to T312 and Discovery Signals measurement“ Lenovo, Motorola Mobility

The CR in the tile is discussed in this section. Companues are requested to provide comments in the table below (one row for each new comment to better keep track of the discussion – please don’t edit the previous comments.

|  |  |  |
| --- | --- | --- |
| **Company** | **Do you agree with the intent of the CR?** | **Detailed comments** |
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Conclusion: TBA

Proposal: TBA

## 2.6 [R2-2002056](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2002056.zip), “Correction to full configuration” Google Inc. (late Tdoc)

The CR in the tile is discussed in this section. Companues are requested to provide comments in the table below (one row for each new comment to better keep track of the discussion – please don’t edit the previous comments.

|  |  |  |
| --- | --- | --- |
| **Company** | **Do you agree with the intent of the CR?** | **Detailed comments** |
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Conclusion: TBA

Proposal: TBA

## 2.7 [R2-2001158](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2001158.zip), “Minor corrections collected by Rapporteur“ Samsung Telecommunications

The CR in the tile is discussed in this section. Companues are requested to provide comments in the table below (one row for each new comment to better keep track of the discussion – please don’t edit the previous comments.

|  |  |  |
| --- | --- | --- |
| **Company** | **Do you agree with the intent of the CR?** | **Detailed comments** |
|  |  |  |
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Conclusion: TBA

Proposal: TBA

# 3 Conclusions

**Conclusions:**

TBA – list of conclusions for each CR.

**Agreed CRs:**

TBA – list of agreed CRs (with Tdoc numbers).

# 4 List of referenced documents

[1] [R2-2000663](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000663.zip), “Missing QCI to CAPC mapping” Nokia, Nokia Shanghai Bell CR Rel-16 36.300 16.0.0 1240 4 F LTE\_unlic-Core R2-1913983

[2] [R2-2000636](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000636.zip), “Clarification on default configuration and SRB1 for UP-EDT and RRC\_INACTIVE” Huawei, HiSilicon CR Rel-15 36.331 15.8.0 4104 4 F LTE\_eMTC4-Core, NB\_IOTenh2-Core, LTE\_5GCN\_connect-Core R2-1916356

 [3] [R2-2000680](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000680.zip), “Correction on cellReselectionSubPriority“ Nokia, Nokia Shanghai Bell CR Rel-15 36.331 15.8.0 4194 - F NR\_newRAT-Core

[4] [R2-2000685](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000685.zip), “Correction on LTE early measurement“ MediaTek Inc., Nokia, Nokia Shanghai Bell, Ericsson CR Rel-15 36.331 15.8.0 4195 - F LTE\_euCA-Core

[5] [R2-2000761](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2000761.zip), “Corrections to T312 and Discovery Signals measurement“ Lenovo, Motorola Mobility CR Rel-15

[6] [R2-2002056](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2002056.zip), “Correction to full configuration” Google Inc. CR Rel-15 36.331 15.8.0 4151 3 F LTE\_QMC\_Streaming-Core

[7] [R2-2001158](https://www.3gpp.org/ftp/TSG_RAN/WG2_RL2/TSGR2_109_e/Docs/R2-2001158.zip), “Minor corrections collected by Rapporteur“ Samsung Telecommunications CR Rel-15 36.331 15.8.0 4211 - F TEI15