3GPP TSG-RAN WG2 #111-e R2-20xxxxx

Electronic Meeting, 2 – 13 Nov 2020

Agenda Item: 5.4.1

Source: Ericsson

Title: [AT112-e][014][NR15] RRC Misc

Document for: Discussion, Decision

# 1 Introduction

This document is to capture companies’ comments the following email discussion:

* **[AT112-e][014][NR16] RRC general (Ericsson)**

 Scope:

 Intended outcome:

 Deadline:

Companies are asked to provide their comments at the latest Tue 13.00 UTC.

# 2 Discussion

Companies are requested to add their comments for each of the treated CRs of this email discussion in the boxes below (one for each CR to be treated).

### 2.1 Miscellaneous non-controversial corrections Set VIII

[R2-2009841](file:///D%3A%5CDocuments%5C3GPP%5Ctsg_ran%5CWG2%5CTSGR2_112-e%5CDocs%5CR2-2009841.zip) Miscellaneous non-controversial corrections Set VIII Ericsson CR Rel-16 38.331 16.2.0 2134 - F NR\_newRAT-Core, TEI16

- Ericsson indicate that there were a cpl of offline comments

- Chair: no on-line comments, treat in [014]

|  |  |  |
| --- | --- | --- |
| Company | Agree?(Yes or No) | Comments |
| MediaTek | Yes | Just same comment as R15 misc CRIn 5.3.10.3, remove duplicate “previous” in “previous previous UEAssistanceInformation”In field description of *supplementaryUplink*, it seems overlap with R2-2009699. We should discuss this in R2-2009699. |
| Nokia | Yes | Looks okay in general, MediaTek comment is good for us also. |
| Lenovo | Yes with comments | Agree with the comments from Mediatek.There are other issues which can be fixed as well:* In the PRN session it was agreed to merge the editorial corrections from CR R2-2010033 to your rapporteur CR:
	+ Add missing suffix “-r16” to field plmn-Identity in NPN-Identity-r16.
	+ In NPN-Identity field descriptions: set “CAG” of name “CAG-Identity” to lowercase letters.
* In SIB2/SIB4 field descriptions: in the description of smtc2-LP-r16 the suffix “-r16” can be removed from the field name.
* LogicalChannelConfig field descriptions: in the description of bitRateMultiplier the value “x60” does not exist in ASN.1 but “x70”, so description should be corrected to “value x70 indicates bit rate multiplier 70 and so on”.
* IE MsgA-ConfigCommon and MsgA-PUSCH-Config: in the description of condition “InitialBWPConfig”, “optionally present” should be added as shown below.

“The field is mandatory present when MsgA-ConfigCommon is configured for the initial uplink BWP, or when MsgA-ConfigCommon is configured for a non-initial uplink BWP and MsgA-ConfigCommon is not configured for the initial uplink BWP, otherwise the field is optionally present, Need S.” |
|  |  |  |
|  |  |  |
|  |  |  |

# 3. Conclusion

In the previous sections we made the following observations:

Based on the discussion in the previous sections we propose the following:

# References

[1]