3GPP TSG-RAN WG2 Meeting #109e R2-200xxxx

eMeeting, 24th – 28th, February 2020

Agenda Item: 5.4.1.1

Source: MediaTek Inc.

**Title: Report of [AT109e][004][NR15] Potential Easies I**

Document for: Discussion and decision

# 1 Introduction

This is report for the following e-mail discussion.

* [AT109e][004][NR15] Potential Easies I (Mediatek, vivo, Huawei, ASUS)

Scope: Treat R2-2000681, R2-2000359, R2-2001179, R2-2001178, R2-2001590. In case email discussion gets unexpectedly long, it can be split.

Intended outcome: Agreed CRs

Deadline: Feb 27 1200 CET

# 2 Discussion on RRC Connection Control CRs

## 2.1 R2-2001590 - Correction on NZP-CSI-RS-ResourceSet (ASUSTeK)

Companies are invited to provide comments on the CR in the tile.

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| **Company** | **Do you agree with the intent of the CR?** | **Comments** |
| Ericsson | Yes | We are fine with the CR |
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## 2.2 R2-2001178 - Correction to RRC reconfiguration complete for NR-DC (Huawei, HiSilicon)

Companies are invited to provide comments on the CR in the tile.

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| **Company** | **Do you agree with the intent of the CR?** | **Comments** |
| Ericsson | Partially | The word “store” is not needed. And I think text becomes easier to read with (..) added:  3> include in the *nr-SCG-Response* the *RRCReconfigurationComplete* message (constructed while performing the RRC reconfiguration according to 5.3.5.3 for the *RRCReconfiguration* message included in *nr-SCG)*;  Further, since this is just a clarification and do not change NW/UE behaviour, this CR should be included in the Rapporteur’s CR. |
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## 2.3 R2-2001179 - Correction to DRB addition/modification for the LTE UE not in EN-DC (Huawei, HiSilicon)

Companies are invited to provide comments on the CR in the tile.

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| **Company** | **Do you agree with the intent of the CR?** | **Comments** |
| Ericsson | Partially | The CR addresses an editorial issue and what is proposed is not critical. For this reason, we don’t see the benefit for having the CR.  However, if companies want to clarify this, then the CR can be merged in the Rapporteur’s CR. |
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## 2.4 R2-2000359 - Cell re-selection during RRC connection resume (Vivo)

Companies are invited to provide comments on the CR in the tile.

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| **Company** | **Do you agree with the intent of the CR?** | **Comments** |
| Ericsson | Yes | It is an improvement, but if not treated I suggest that Håkan includes in rapporteur’s CR. The whole background for this was the fact that in NR we split establishment procedure into coming from IDLE to INACTIVE, which generated a new Resume procedure. Then, during copy paste we missed a sentence that exists in the establishment procedure in LTE and also in NR. If we do not agree with the CR, or add to Håkan’s CR, we would have something a little bit strange that could imply different behaviour while in reality the same behaviour is expected. |
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## 2.5 R2-2000681 - Correction on reporting of uplink TX direct current (MediaTek)

Companies are invited to provide comments on the CR in the tile.

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| **Company** | **Do you agree with the intent of the CR?** | **Comments** |
| Ericsson | Yes | The changes look fine to us. It is obvious that the existing  procedure text is incorrect |
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# 3 Conclusions

Base on the discussion in section 2, we have the following proposals:

**Proposal 1:**

# 4 References

[1] R2-2001590, “Correction on NZP-CSI-RS-ResourceSet”, ASUSTeK

[2] R2-2001178, “Correction to RRC reconfiguration complete for NR-DC”, Huawei, HiSilicon

[3] R2-2001179, “Correction to DRB addition/modification for the LTE UE not in EN-DC”, Huawei, HiSilicon

[4] R2-2000359, “Cell re-selection during RRC connection resume”, vivo

[5] R2-2000681, “Correction on reporting of uplink TX direct current”, MediaTek Inc.