3GPP TSG-RAN WG2 #119-e R2-22xxxxx

Electronic Meeting, Aug 17th – 29th, 2022

Agenda Item: 6.0.2

Source: Ericsson

Title: [AT118-e][013][NR17] RRC I (Ericsson)

Document for: Discussion, Decision

# 1 Introduction

The following document summarizes the following email discussion:

* [AT119-e][013][NR17] RRC I (Ericsson)

 Scope: Treat [R2-2207776](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2207776.zip), [R2-2208654](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2208654.zip), [R2-2207267](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2207267.zip), [R2-2207002](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2207002.zip), [R2-2207006](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2207006.zip), [R2-2207013](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2207013.zip), [R2-2208141](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2208141.zip) (if available), and [R2-2208133](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2208133.zip) (MINT in [6.24.3])

 Determine agreeable parts, For agreeable parts, agree CRs.

 Intended outcome: Report, Agreed CRs, LS out if applicable

 Deadline: Schedule 1

A **first round** with **Deadline for comments W1 Friday Aug 19th 1400 UTC** to settle scope what is agreeable etc.

A Final round with **Final deadline W2 Thursday Aug 25th 1200 UTC** to settle details / agree CRs etc.

Companies are invited to fill in contact details.

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| **Company** | **Contact details** |
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# 3 Discussion, First round

## 3.1 UE handling of cell-specific parameters provided in dedicated signalling

[R2-2207776](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2207776.zip) UE handling of cell-specific parameters provided in dedicated signalling Huawei, HiSilicon discussion Rel-17 TEI17, NR\_MBS\_enh-Core

**Q1. Do companies agree with the intention of the propsal and TP of the document above?**

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| **Company** | **Yes/No** | **Comments** |
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## 3.2 Correction on UERadioPagingInformation and UERadioPagingInfo container

[R2-2208654](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2208654.zip) Correction on UERadioPagingInformation and UERadioPagingInfo container Ericsson CR Rel-17 38.331 17.1.0 3460 - F NR\_newRAT-Core, NR\_redcap-Core

**Q2. Do companies agree with the intent of the CR above?**

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| **Company** | **Yes/No** | **Comments** |
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## 3.3 Unified TCI state with deactivated SCG

[~~R2-2207002~~](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2207002.zip) ~~Corrections to initiation upon reception of RAN paging and T380 Expiry Samsung Electronics Co., Ltd draftCR Rel-17 38.331 17.1.0 NR\_newRAT-Core, NR\_SmallData\_INACTIVE-Core~~

[R2-2207267](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2207267.zip) Unified TCI state with deactivated SCG Nokia, Nokia Shanghai Bell discussion Rel-17 LTE\_NR\_DC\_enh2-Core, NR\_FeMIMO-Core

**Q3. Do companies agree with the intent of the CR above?**

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| **Company** | **Yes/No** | **Comments** |
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## 3.4 Corrections to initiation upon reception of RAN paging and T380 Expiry

[R2-2207002](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2207002.zip) Corrections to initiation upon reception of RAN paging and T380 Expiry Samsung Electronics Co., Ltd draftCR Rel-17 38.331 17.1.0 NR\_newRAT-Core, NR\_SmallData\_INACTIVE-Core

**Q4. Do companies agree with the intent of the CR above?**

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| **Company** | **Yes/No** | **Comments** |
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## 3.5 MsgA PUSCH resource release upon T304 expiry for SCG

[R2-2207006](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2207006.zip) MsgA PUSCH resource release upon T304 expiry for SCG Samsung Electronics Co., Ltd draftCR Rel-17 38.331 17.1.0 NR\_newRAT-Core

**Q5. Do companies agree with the intent of the CR above?**

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| **Company** | **Yes/No** | **Comments** |
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## 3.6 Corrections to MBS paging monitoring during the SDT procedure

[R2-2207013](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2207013.zip) Corrections to MBS paging monitoring during the SDT procedure Samsung Electronics Co., Ltd draftCR Rel-17 38.331 17.1.0 NR\_SmallData\_INACTIVE-Core, NR\_MBS-Core

**Q6. Do companies agree with the intent of the CR above?**

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| **Company** | **Yes/No** | **Comments** |
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## 3.7 Miscellaneous non-controversial corrections Set XV

[R2-2208141](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2208141.zip) Miscellaneous non-controversial corrections Set XV Ericsson CR Rel-17 38.331 17.1.0 3362 - F NR\_newRAT-Core Late

**Q7. Do companies agree with the intent of the CR above?**

(Companies are invited to indicate further typos etc. We are also all aware that many editorials are taken care of in WI CRs.)

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| **Company** | **Yes/No** | **Comments** |
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## 3.8 Correction to MINT – applicableDisasterInfoList

[R2-2208133](http://www.3gpp.org/ftp//tsg_ran/WG2_RL2/TSGR2_119-e/Docs//R2-2208133.zip) Correction to MINT - applicableDisasterInfoList Ericsson CR Rel-17 38.331 17.1.0 3359 - F TEI17

**Q8. Do companies agree with the intent of the CR above?**

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| **Company** | **Yes/No** | **Comments** |
| Ericsson | Yes | This was a mistake when implementing MINT. |
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# 5 Conclusion

To be added.