**3GPP T****SG-RAN WG2 Meeting #123-bis R2-230xxxx**

Xiamen, China, October 9th – 13th, 2023

**Agenda item:** 7.11.1

**Source:** Huawei, HiSilicon

**Title:** RRC open issue list for NR MBS enhancements

**WID:** NR\_MBS\_enh-Core

**Document for:** Information

# RRC Open issues discussion

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| **Open Issues** | **Relevant section in the RRC running CR** | **Conclusion / rapporteur’s suggestions on how to address** |
| FFS whether SDT and MBS multicast reception in RRC\_INACTIVE can be configured together. And if yes, whether UE configured for MBS multicast reception in RRC\_INACTIVE monitors group paging during SDT. | 4.2.1 | Discuss based on companies’ contributions |
| MRB ID is not configured in PTM configuration for multicast in INACTIVE. FFS if anything is needed. | 6.3.6 | From Rapporteur’s perspective, it works fine with the current RRC running CR.But in case companies identify any issue that requires anything additional, it can be discussed based on companies’ contributions |
| The exact value of *maxNrofThresholdMBS-r18.* | 6.4 | Discuss based on companies’ contributions |

**Any other open issues critical to completion of RRC CR/MBS WI? (**Please note that enhancements will not be considered in this open issue list but can still be raised in the contributions if companies would like to**)**

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| **Company** | **Comments** |
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# Summary of RRC Open issues

TBD

# 3. References

1. R2-230xxxx, Introduction of MBS enhancement to RRC, Huawei, HiSilicon