**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