**3GPP TSG RAN WG1 Meeting #109-e R1-220xxxx**

**May 9th – May 20th, 2022**

**Agenda item: 7.2.2**

**Source: Moderator (Qualcomm Incorporated)**

**Title: Preparation phase email discussion for NR-U**

**Document for: Discussion and Decision**

# Introduction

The paper summarizes the preparation phase email discussion for contribution submitted to 7.2.2 on NR-U CR under the following email thread

* [109-e-Prep-AI7.2.2] Preparation phase for Rel-16 NR-U maintenance: Jing (Qualcomm)

# Issues identified

This section lists the issues discussed in submitted papers. I tried to put them under technical proposal or editorial proposal categories, but I might be wrong though.

Issues may need technical discussion:

|  |  |  |  |
| --- | --- | --- | --- |
| Issue ID | Brief summary | Summarydocument | Supporting document |
| T1 | Correction on assumption of SSB transmission | [5] | CR for 38.213 in [5] |

Issues more editorial in nature:

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| --- | --- | --- | --- |
| Issue ID | Brief summary | Summarydocument | Supporting document |
| E1 | Clarification which “transmission” the 25us interval ends immediately before. | [1] | 1st issue in [1] |
| E2 | RRC parameter name consistency for channelAccessMode, semiStatic | [1], [2], [3] | CR for 37.213 in [1] (2nd issue)CR for 38.213 in [2]CR for 37.213 in [3]CR for 38.212 in [4] |

# Discussion on which CR to treat

Please provide your view below. “Y” to acknowledge it is an issue and need to discuss.

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Other comments:

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# Conclusion

# Reference

1. R1-2203084, Corrections on semi-static channel occupancy in TS 37.213, Huawei, HiSilicon
2. R1-2203296, Correction on RRC parameter for semi-static channel access procedure in TS 38.213, ZTE, Sanechips
3. R1-2203297, Correction on RRC parameter for semi-static channel access procedure in TS 37.213, ZTE, Sanechips
4. R1-2203298, Correction on RRC parameter for semi-static channel access procedure in TS 38.212, ZTE, Sanechips
5. R1-2204639, Correction on assumption of SSB transmission, ASUSTeK