**3GPP TSG RAN WG1 #108-e R1-220xxxx**

**e-Meeting, February 21st – March 3rd ,2022**

Title: Moderator Summary #1 of 38.214 alignment CR considering R1-2201601 and R1-2202443

Source: Moderator (ZTE)

Agenda item: 7.2.4

Document for: Discussion and decision

# Introduction

This paper synthesizes companies' views on the changes to TS 38.214 from R1-2201601 and R1-2202443.

# Discussions

## Correction on misalignment for RRC parameters for using TRIV

**<Unchanged parts omitted>**

**8.1.5 UE procedure for determining slots and resource blocks for PSSCH transmission associated with an SCI format 1-A**

The set of slots and resource blocks for PSSCH transmission is determined by the resource used for the PSCCH transmission containing the associated SCI format 1-A, and fields '*Frequency resource assignment*', '*Time resource assignment*' of the associated SCI format 1-A as described below.

'*Time resource assignment*' carries logical slot offset indication of N = 1 or 2 actual resources when *sl-MaxNumPerReserve* is 2, and N = 1 or 2 or 3 actual resources when *sl-MaxNumPerReserve* is 3, in a form of time RIV (TRIV) field which is determined as follows:

**<Unchanged parts omitted>**

*Q1 Please indicate your views on whether the above change is needed and other suggestions if any.*

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## Corrections on the parameters for configuring and indicating the additional MCS table in TS 38.214

**<Unchanged parts omitted>**

**8.1.3.1 Modulation order and target code rate determination**

*IMCS* is given by the '*Modulation and coding scheme*' field in SCI format 1-A.

The MCS table is determined as follows: Table 5.1.3.1-1 is used if no additional MCS table is configured by higher layer parameter *sl-Additional-MCS-Table*;otherwise an MCS table is determined according to Table 8.1.3.1-1 or Table 8.1.3.1-2 and ' *Additional MCS table indicator*' field in SCI format 1-A.

**<Unchanged parts omitted>**

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# Conclusion

TBD

# References

1. R1-2201601, Corrections of the parameters for configuring and indicating the additional MCS table in TS 38.214, ZTE, Sanechips, Feb 21st – Mar 3rd, 2022.

[2] R1-2202443, Correction on misalignment for RRC parameters for using TRIV, Huawei, HiSilicon, Feb 21st – Mar 3rd, 2022.