**3GPP TSG RAN WG1 #102-e R1-200XXXX**

**e-Meeting, August 17th – 28th, 2020**

**Agenda item:** 7.1

**Source:** Moderator (Nokia)

**Title:** Summary for [102-e-NR-7.1CRs-14] Corrections to PDSCH PRB bundling notation (Issue #28)

**Document for:** Discussion and Decision

# Introduction

This document is created to facilitate the email discussion “[102-e-NR-7.1CRs-14] Corrections to PDSCH PRB bundling notation. This thread is triggered by Issue #28 of [1] and originates from a draft CR to TS38.214 in [2]. As the CR is a non-critical correction and of editorial nature it is targeted for Rel-16.

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| --- | --- | --- | --- |
| **Issue#** | **Tdoc#** | **Source** | **Issue description** |
| 28 | R1-2006468 | Nokia, NSB | Editorial correction but without this correction there could be confusions. |

# Company views

Please provide company’s view in the table below:

|  |  |
| --- | --- |
| **Company** | **View** |
| Nokia | The CR is proposed due to misalignment of the parameter naming in the TS5.1.2.3 and even though it has no functional impact it contributes to the quality of the specification. Hence, we believe that the CR should be adopted as proposed in [2] |
| vivo | It seems the major misalignment comes from the following paragraph. The change could be limited to the following paragraph rather than update the whole section.  The first PRG size is given by and the last PRG size given by  if , and the last PRG size is if . |
| Samsung | We agree that the editorial correction could be beneficial. To make consistency, we think that  is used for all other misaligned parameters. |
| ZTE | The same view with Samsung |
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# Conclusion

To be added after the discussion.

# Reference

1. [R1-2006958](https://www.3gpp.org/ftp/tsg_ran/WG1_RL1/TSGR1_102-e/Inbox/R1-2006958.zip) RAN1#102-e preparation phase on NR Rel-15 CRs, Ad-hoc chair (Samsung)
2. [R1-2006468](https://www.3gpp.org/ftp/tsg_ran/WG1_RL1/TSGR1_102-e/Docs/R1-2006468.zip) 38.214CRdraft (Rel-16,F) Corrections to PDSCH PRB bundling notation (Rel-15 origin), Nokia, Nokia Shanghai Bell