**3GPP TSG RAN WG1 Meeting #114 R1-230xxxx**

Toulouse, France, August 21 – 25, 2023

**Agenda item: 9.17**

**Source: Nokia, Nokia Shanghai Bell**

**Title: Summary on email discussion on NR\_Mob\_enh2**

**Document for: Discussion and Decision**

# 1 Introduction

This document contains company observations on the draft CR to 38.214 for the Rel18 NR\_Mob\_end2.

First checkpoint for this discussion: **September 5th, 6:00am UTC**!

# 2 Discussion – first round

The comments in this section are based on the version 0 of the draft CR

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| Company | Comments | Editor reply/Notes |
| vivo | For section 5.2.1.4.2, the definition of SSBRI is based on the order of SSBs included in the *LTM-csi-SSB-ResourceList*. Therefore, SSBRI is unique value for a report. It seems “different” for SSBRI for each reported cell is not needed:  If a UE is configured with a [*LTM-CSI-ReportConfig*],  - the UE shall report in a single reporting instance *[noOfReportedRSPerCell] SSBRI* for each of the *[noOfReportedCells]* cells, for each report setting.  - if the UE is configured with [*SpCellInclusion* set to ‘enabled’], the UE shall report in a single reporting instance [*noOfReportedRSPerCell SSBRI* for the current SpCell and each of the *nrofReportedCells -1* cells], for each report setting.  - the UE shall report SSBRI, where SSBRI *k* (*k* ≥ 0) corresponds to the configured (*k*+1)-th entry of the associated [*LTM-csi-SSB-ResourceList*] in the corresponding[*LTM-CSI-SSB-ResourceSet*]*.* |  |
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