**3GPP TSG RAN WG1 #104-e R1-210nnnn**

**e-Meeting, January 25th – February 5th, 2021**

**Agenda item:** 7.1

**Source:** Moderator (CATT)

**Title:** Summary of [104-e-NR-7.1CRs-09] Correction on UE sounding procedure

**Document for:** Discussion and Decision

# Introduction

This document is to capture company views on email discussion of “[104-e-NR-7.1CRs-09] Correction on UE sounding procedure”. This email thread is triggered by draft CR in [1].

# Company views

|  |  |  |
| --- | --- | --- |
| **Company** | **Agree or not** | **Comment** |
| Qualcomm | Support |  |
| ZTE | OK |  |
| OPPO | Ok |  |
| vivo | support |  |
| Ericsson | Partially support | **OK with dropping semi-persistent CSI, but need to further discuss why PUSCH without UCI should be dropped.**  Dropping PUSCH carrying only semi-persistent CSI makes sense given that periodic CSI is already dropped. However, why is PUSCH that does not carry UCI dropped? |
| Samsung | No | We have concerns on NBC. In current specification for Rel-15, SRS overlapping cases with semi-persistent CSI or PUSCH without UCI are missing. Hence, if we discuss and adopt this CR, a new behavior has made, and that can be a NBC. This is too late stage to adopt a new behavior for Rel-15. |

# Conclusion

To be concluded.

# Reference

1. [R1-2100329](C:\\Users\\wanshic\\OneDrive - Qualcomm\\Documents\\Standards\\3GPP Standards\\Meeting Documents\\TSGR1_104\\Docs\\R1-2100329.zip) Correction on UE sounding procedure CATT