**3GPP TSG RAN WG1 #105-e R1-21xxxxx**

**e-Meeting, May 10th – 27th, 2021**

**Title: LS on UL skipping for PUSCH in Rel-16**

**Release: Rel-16**

**Work Item: NR\_newRAT-Core, TEI16**

**Source:** RAN1

**To:** RAN2

**Cc:**

**Attachments:**

**Contact Person:**

**Name:** Xiaohang Chen

**E-mail Address:** chenxiaohang@vivo.com

**1. Overall Description:**

In RAN1 #105-e meeting, RAN1 discussed the behavior of UL skipping with UCI in case of PUSCH repetitions in Rel-16. RAN1 made the following agreement.

|  |
| --- |
| **Conclusion**  UE is not expected that PUSCH skipping (including both enhancedSkipUplinkTxDynamic-r16 and enhancedSkipUplinkTxConfigured-r16) and PUSCH repetitions (including both type A and type B) are enabled together when Rel-16 LCH based prioritization is not configured and there is a single PHY priority for UL transmissions. |

**2. Actions:**

RAN1 respectfully asks RAN2 to

* Take into account the above agreements and update Rel-16 RAN2 specifications (if needed) to support Rel-16 PUSCH skipping

**3. Date of Next RAN1 Meetings:**

TSG-RAN WG1 Meeting #106-e 16 – 27 Aug 2021 Electronic Meeting

TSG-RAN WG1 Meeting #106-bis-e 11 – 19 Oct 2021 Electronic Meeting