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

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

**Title: [DRAFT]** LS reply on NR SRS carrier switching

**Response to:** R1-2005209 / R2-2006362 LS on NR SRS carrier switching

**Release:** Release 15

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

**Source:** **Qualcomm Incorporated** [RAN1]

**To:** RAN2

**Cc:**

**Contact Person:**

#### **Name: Alberto Rico**

#### **E-mail Address: albertor@qti.qualcomm.com**

**1. Overall Description:**

RAN1 discussed the LS R1-2005209 / R2-2006362, where RAN2 requested feedback on whether the following two cases are allowed:

|  |
| --- |
| […] for typeA RAN2 didn’t achieve consensus on whether the following 2 cases on NR SRS carrier switching are allowed:   * Case 1: SRS carrier switching to a SUL without PUCCH/PUSCH while PUCCH/PUSCH is configured in NUL; * Case 2: SRS carrier switching to both NUL and SUL, neither of which are configured with PUCCH/PUSCH. |

While in RAN1 there are multiple companies that understand that, for type A, neither of the cases are allowed from RAN1 specification point of view, there is one company which has a different view. Consequently, RAN1 can’t reach a conclusion on this issue.

**2. Actions:**

**To RAN2:**

**ACTION:** RAN1 respectfully requests RAN2 to take the above into account.

**3. Date of Next TSG-RAN WG1 Meetings:**

TSG-RAN WG1 Meeting #103-e 2020-10-26 / 2020-11-13