**3GPP TSG RAN WG4 Meeting #95-e DRAFT R4-2008610**

**Electronic meeting, 25th May – 5th June 2020 (revision of R4-2008199)**

**Title: Reply LS to RAN2 on dormant BWP**

**Release:** Rel-16

**Work Item:** LTE\_NR\_DC\_CA\_enh-Core

**Source:** RAN4

**To:** RAN2, RAN1

**Cc:**

**Contact Person:**

#### Name: Siva Subramani

#### E-mail Address: siva.subramani@futurewei.com

**Attachments:** None

**1. Overall Description:**

RAN4 would like to thank RAN2 for their LS R4-2003371 (R2-2002381) [1]. RAN4 discussed the impact of not supporting CSI reporting and SRS transmission. In order to maintain Rel-15 BWP switching delay requirements also for dormant BWP switching delay or even shorter dormant BWP switching delay, some UL transmissions would be beneficial. Not supporting UL transmissions could potentially risks performance losses and defining new set of requirements. RAN4 recommends maintaining some UL P-SRS transmissions for a dormant BWP:

RAN4 respectfully asks RAN2 to take this into consideration and decisions.

**2. Actions:**

**To RAN WG1:**

RAN4 respectfully asks RAN2 to take the above agreement into consideration in their future work.

**3. Date of Next TSG-RAN WG4 Meetings:**

TSG-RAN WG4 Meeting #96 August 24 – 28, 2020 E-meeting

TSG-RAN WG4 Meeting #96b October 12 – 16, 2020 Kochi, IN

**References**

[1] R4-2003371 (R2-2002381) LS on dormant BWP configuration and related operation, RAN4#94e-bis, April, 2020.