**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](mailto: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. Not supporting UL P-SRS transmissions risks performance losses on UL/DL performance in TDD systems, UL PC, BFR/Beam management and Timing Advance. RAN4 see some benefits by maintaining some UL P-SRS with long periodicity.

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 and decisions.

**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.