**3GPP TSG RAN WG1 Meeting #103-e R1-20xxxxx**

**E-meeting, 26 October – 13 November, 2020**

**Title: [DRAFT] Reply LS on definition of NR V2X con-current operation**

**Response to: R4-2011713 (R1-2007503)**

**Release: Rel-16**

**Work Item: 5G\_V2X\_NRSL-Core**

**Source: Huawei [RAN1]**

**To: RAN4**

**Cc: RAN2**

**Contact person: Matthew Webb**

 **matthew.webb@huawei.com**

**Attachments: None**

# 1 Overall description

RAN1 thanks RAN4 for requesting a check on whether RAN1 is aligned with the current RAN4 definition of con-current operation in NR V2X:

***Con-current operation:*** *The simultaneous transmission and reception of sidelink and Uu interfaces while operation is agnostic of the service used on each interface.*

The definition is aligned with RAN1’s understanding. RAN1 notes that, in a licensed carrier, sidelink reception is not performed in downlink resources, because sidelink resources are configured only in uplink resources.

# 2 Actions

**To RAN4**

**ACTION:** RAN1 respectfully asks RAN4 to take the above information into account in their work.

# 3 Dates of next RAN1 meetings

RAN1#104-e 25 January – 5 February, 2021 E-meeting

RAN1#104-bis-e 12 – 20 April, 2021 E-meeting