**3GPP TSG-RAN WG3 Meeting #113-e R3-214313**

**E-meeting, 16-27 Aug 2021**

**Title: [Draft] MDT M6 calculation for split bearers in MR-DC**

**Response to:**

**Release: Rel-17**

**Work Item: NR\_ENDC\_SON\_MDT\_enh**

Source: Huawei [to be RAN3]

**To: RAN2**

**Cc:**

**Contact person:**

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**Send any reply LS to: 3GPP Liaisons Coordinator,** [**mailto:3GPPLiaison@etsi.org**](mailto:3GPPLiaison@etsi.org)

**Attachments:** **None**

# 1 Overall description

RAN3 noted that there are some RAN2 agreements for the RAN part delay measurement calculation for split bearers in MR-DC for Qos monitoring.

7 For QoS monitoring related delay reporting to CN, the minimum value between two legs is defined as the total delay measurement M6 over MCG/SCG for split bearers WITH PDCP duplication.

Agreement:

For QoS monitoring related delay reporting to CN, ‘weighted average (consider the number of packets) over MN and SN’ is used to calculate the total delay measurement M6 over MCG/SCG for split bearers WITHOUT PDCP duplication.

RAN3 would like RAN2 to confirm whether above mentioned agreements are also applied to M6 for split bearers in MR-DC in MDT.

# 2 Actions

**To RAN2**

**ACTION:** RAN3 respectfully asks RAN2 to confirm whether above mentioned agreements are also applied to M6 for split bearers in MR-DC in MDT.

# 3 Dates of next RAN3 meetings

3GPP TSG RAN3#114e 11/2021 E-Meeting

3GPP TSG RAN3#115e 02/2022 E-Meeting