**3GPP TSG-SA WG4 Meeting #125S4-231304**

**Goteburg, 21– 25 August 2023**

**Title: draft Reply LS on buffer level threshold-based RVQoE reporting**

**Response to: S4-230461/R2-2302042 (further to S4-231119)**

**Release: Rel-18**

**Work Item: NR\_QoE\_enh-Core**

**Source:** **3GPP SA4**

**To:** **3GPP RAN2, 3GPP RAN3**

**Cc:**

**Contact person: Waqar Zia**

**waqar\_zia (at) apple.com**

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

**Attachments:** TS 26.247 CRXYZ

# 1 Overall description

In SA4 reply LS to RAN2 and RAN3 on their LS on buffer level threshold-based RVQoE reporting in S4-231119, SA4 informed that appropriate alternatives for application layer triggering of buffer level threshold-based RVQoE reporting are being considered in SA4. SA4 has not identified any buffer level threshold-based RVQoE reporting mechanism and does not see any value in working further in this direction. RAN2 and RAN3 are requested to take this information in account.

# 2 Actions

**To RAN2, RAN3**

**ACTION:** SA4 kindly requests RAN2 and RAN3 to take the above information in account.

# 3 Dates of next TSG SA WG 4 meetings

SA4#125 21st–25th August 2023 Gothenburg, Sweden

SA4#126 13th–17th November 2023 Chicago, United States of America