**3GPP TSG-RAN WG3 #117bis-e R3-22xxxx**

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**Source:** ZTE, China Telecom, China Unicom

**Title:** TP to BL CR of 38.401 on RAN visible QoE

Document for: Discussion and Approval

# 1 Introduction

This paper provides a TP to BL CR of 38.401 on RAN visible QoE, based on the discussion on the discussion in [1].

# 2 Reference

[1] R3-225822 Discussion on QoE R17 left-over issues

# 3 TP to BL CR of 38.401

*Changes Start*

## 7.10 Support of RAN visible QoE measurement

The RAN visible QoE measurement function is specified in TS 38.300 [2].

In split gNB architecture, upon the reception of the RAN visible QoE measurement report from the UE, the gNB-CU may forward the corresponding QoE information to the gNB-DU. The QoE information transferred to gNB-DU may include the RAN visible QoE metrics in the RAN visible QoE measurement result from the UE, along with the corresponding DRB ID(s) of the QoE measurement session, which is mapped from PDU session ID(s) and QoS flow ID(s) by the gNB-CU.

*End of Change*