3GPP TSG RAN WG3 Meeting #129 R3-255xxx

Bangalore, India, Aug 25th – 29th , 2025

**Title: [Draft] Reply LS on emergency call back and paging**

**Response to: Reply LS on emergency call back and paging (S2-2505938/ R3-255022)**

**Release: Rel-17**

**Work Item: NR\_newRAT-Core, NR\_redcap-Core**

**Source:** **Qualcomm Inc [To be RAN WG3]**

**To: SA WG2**

**CC: RAN2, CT1, TSG RAN**

**Contact person: Prasad Kadiri**

 **pkadiri@qti.qualcomm.com**

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

**Attachments:** None

# 1 Overall description

RAN3 would like to thank SA2 for the “Reply LS on emergency call back and paging”. Based on SA2 clarification questions, RAN3 further discussed and providing following response.

**Question 1：** Is it possible to have different behavior in NG-RAN node depending on the presence of the emergency PDU session to decide when to release RRC connection, compared to when there is no emergency PDU session?

**RAN3 Answer**: It is upto RAN implementation whether to use same or different logic when deciding to release a UE into RRC\_INACTIVE state in presence of emergency PDU session when compared with presence of normal PDU session.

**Question 2:**   If yes, when the emergency PDU session exist, whether it is required to configure the NG-RAN to not release RRC connection until the emergency PDU session is released by the SMF?

 **RAN3 Answer:** It is upto RAN implementation whether to release UE into RRC\_INACTIVE state or not in presence of emergency PDU session when emergency PDU session is setup.

# 2 Actions

**To SA2**

**ACTION:** RAN3 respectfully asks SA2 to take the RAN3 reply into account.

# 3 Dates of next TSG RAN WG3 meetings

RAN3#129bis 13th -17th October Prague, Czech Republic

RAN3#130 17th – 21st November Dallas, USA