**3GPP TSG-RAN WG3 Meeting #127bis R3-252273**

**Wuhan, China, 7th – 11th Apr 2025**

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

**Response to: S2-2502427/ R3-251521**

**Release: Rel-17**

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

**Source: ZTE Corporation (will be RAN3)**

**To: SA2, RAN2**

**Cc: CT1**

**Contact person: Jiren Han**

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

**Attachments: R3-252266, R3-252267**

# Overall description

RAN3 thanks SA2 for the LS on emergency call back and paging.

RAN3 has discussed the scenario raised by RAN2 and checked the response from SA2. According to SA2’s clarification, RAN3 agrees that the NG-RAN is able to be aware of the presence of emergency PDU session based on the received ARP value from CN. Regarding the open issues, the feedback from RAN3 is given as below:

1. Since the Priority Level IE has already been introduced over NG, there is no need to introduce a new signalling to indicate the presence of the emergency PDU session from CN to RAN.
2. If an emergency PDU session is established, the gNB should not use the Extended DRX when sending the UE to RRC\_INACTIVE state.

# Actions

**To RAN2, SA2:**

**ACTION:** RAN3 kindly asks RAN2 and SA2 to take the above information into consideration.

# 3 Dates of next RAN3 meetings

RAN3#128 19th - 23th May 2025 Malta, MT

RAN3#129 25th - 29th Aug 2025 Bengaluru, India