**3GPP TSG-RAN WG2 Meeting #114 Electronic DRAFT R2-210xxxx**

**19 – 27 May 2021**

**Title: [DRAFT]** Reply LS on limited service availability of an SNPN

**Response to:** LS on limited service availability of an SNPN

**Release:** Release 17

**Work Item:** eNPN

**Source:** Nokia [TSG RAN WG2]

**To:** CT1

**Cc:** SA1, SA2

**Contact Person:**

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

**Attachments:** -

**1. Overall Description:**

RAN2 thanks CT1 for their LS on limited service availability of an SNPN (C1-21212601/R2-2104704).

**Question 1 (from CT1):** Can the lower layer of a UE operating in SNPN access mode in the limited service state ensure that the UE (re)selects an SNPN cell supporting emergency services?

**[RAN2 answer]:** Yes. However, RAN2 would like to inform CT1 that there is still no decision in RAN2 whether the legacy emergency support indication (*ims-EmergencySupport*) will be re-used or a new indication per SNPN will be introduced.

**Question 2 (from CT1):** If the answer to Question 1 is “no”, then what will the lower layer be providing to the NAS layer to support a UE operating in SNPN access mode in the limited service state to select an SNPN supporting emergency services?

**[RAN2 answer]:** Not applicable, as the answer to Question 1 is “yes”.

**2. Actions:**

**To CT1**

**ACTION:**  RAN2 respectfully asks to take this into account.

**3. Date of Next TSG-RAN WG2 Meeting:**

3GPP RAN2#115-e from 2021-08-16 to 2021-08-27 Electronic Meeting