**3GPP TSG-RAN WG2 Meeting #109e R2-20xxxxx**

**E-meeting, 24th Feb – 6th Mar 2019**

**Title: (draft)** Reply LS on CGI reading with autonomous gaps

**Response to:** R2-2000434 (R4-1914782)

**Release:** Release 16

**Work Item:** NR\_RRM\_Enh\_Core

**Source:** ZTE (to be RAN2)

**To:** RAN4

**Cc:** -

**Contact Person:**

#### Name: Jing Liu

E-mail Address: liu.jing30@zte.com.cn

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

**Attachments:**

CRs: R2-2002144, R2-2002145, R2-2002146, R2-2002147

1. **Overall Description:**

RAN2 thanks RAN4 for their LS on CGI reporting with autonomous gap in Rel-16.

RAN2 has defined the corresponding signalling and capabilities in NR and LTE specs, see attached the agreed CRs. And RAN2 assumes RAN4 will inform RAN2 the T321 timer values of autonomous gap when RAN4 makes conclusion.

**2. Actions:**

**To RAN4.**

**ACTION:** RAN2 kindly asks RAN1 to take into account the CRs in their work, and feedback to RAN2 the T321 timer values when RAN4 makes conclusion.

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

3GPP RAN2#109bis 20th – 24th April 2020 Sapporo, Japan

3GPP RAN2#110 25th – 29th May 2020 Athens, GR