**3GPP TSG-CT WG1 Meeting #136-eC1-22xxxx**

**E-Meeting, 12th – 20th May 2022**

Title: LS on NSAG-based cell reselection and random access

Response to: -

Release: Rel-17

Work Item: NR\_slice-Core

Source: CT1

To: SA2

Cc:

**Contact Person:** **Xu Chen**

**chenxu@chinamobile.com**

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

Attachments:

**1. Overall Description:**

CT1 is working on the NSAG-aware cell reselection and random access based on the CRs agreed in SA2 (S2-2203618, S2-2203619, S2-2203620). While working on the stage 3 implementation, the following questions arose in CT1:

**Question 1:** What are the S-NSSAIs used to create NSAGs provided from NAS to AS for random access?

**Question 2:** If no priority value is included in the NSAG information signaled via NAS, is NSAG-aware random access disabled as well?

**2. Actions:**

**To SA2**

**ACTION:** CT1 kindly ask SA2 to answer the questions above.

**3. Date of Next CT1 Meetings:**

CT1#137e 18th - 26th August 2022 e-meeting

CT1#138e 10th - 14th October 2022 e-meeting