**3GPP TSG-CT3 Meeting #121e C3-222451**

**E-Meeting, 6th – 12th April 2022**

Title: LS on handling the event-triggered threshold reached reporting termination in the SS\_NetworkResourceMonitoring API

Response to: -

Release: Release 17

Work Item: eSEAL

Source: CT3

To: SA6

Cc: -

**Contact Person:**

Name: Igor Pastushok

E-mail Address: igor.pastushok@ericsson.com

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

Attachments: None

**1. Overall Description:**

CT3 is discussing the event-triggered threshold reached reporting termination option in the SS\_NetworkResourceMonitoring API as defined in 3GPP TS 23.434.

According to that TS, a subscription at the NRM server can be terminated based on the threshold provided by a VAL server.

CT3 has the following questions:

**Question 1:** Can the VAL server provide a multi-parameter threshold (e.g., the provided by the VAL server threshold contains the threshold values for the uplink delay, downlink delay, and average traffic volume for downlink) for the event-triggered threshold reached reporting termination?

If the answer to **Question 1** is yes, please consider the following question.

**Question 2:** How does the NRM server handle the subscription termination based on the multi-parameter threshold provided by the VAL server?

**2. Actions:**

**To SA6 group.**

**ACTION:** CT3 kindly requests SA6 to answer the question(s) above and update their Specifications if considered necessary.

**3. Date of Next CT3 Meetings:**

3GPP TSG CT3#122e 05/2022 E-Meeting

3GPP TSG CT3#122-bise 06/2022 E-Meeting (TBD)