**3GPP TSG-CT Meeting #95-eCP-220398**

**E-Meeting, 14th – 16th March 2022**

Title: LS on parameters preconfigured in the UE to receive MBS service

Release: Release 17

Work Item: 5MBS

Source: CT

To: SA2

Cc: CT1, CT4, SA4, RAN2

**Contact Person:**

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

Attachments: None

**1. Overall Description:**

CT has an approved WID on 5MBS to define necessary CT WGs stage 3 details of the feature based on approved stage 2 requirements. UE pre-configuration for receiving MBS service is one of them. CT notes that the related requirement is in TS 23.247 subclause 7.3.1 stating that the UE can be preconfigured with needed configuration to receive MBS service and if this configuration exists, the UE does not need to interact with the network, quote:

*To receive the data of broadcast communication service, the UE is either preconfigured with needed configuration (e.g. USD as defined in TS 26.346 [13]) for the UE to receive MBS service, or provisioned with the configuration of broadcast session on application level (service announcement; the configuration may for instance be performed using SIP signalling, or methods described in TS 26.346 [13]). If the needed configuration is pre-configured, the UE does not need to interact with network.*

CT would like to ask SA2 the following question to define the necessary stage 3 details:

**Question:** Which parameters can be preconfigured by, e.g., operators for the UE to receive MBS service?

**2. Actions:**

**To SA2 group.**

**ACTION:** CT kindly asks SA2 to answer the above question.

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

3GPP TSG CT#96 06/2022 Budapest, Hungary