**3GPP TSG-SA WG6 Meeting #68 S6-253535**

**Gothenburg, Sweden 25th – 29th August 2025 (was S6-253401)**

 **(was S6-253012)**

**Source: Motorola Solutions**

**Title: Key issues for supporting Non session based MCData Recording.**

**Spec: 3GPP TR 23.700-39 V0.2.0**

**Agenda item: 9.2**

**Document for: Approval**

**Contact: Adinarayana Setty (****Adinarayana.setty@motorolasolutions.com****)**

 **Harish N (****harish.negalaguli@motorolasolutions.com****)**

**1. Introduction**

This contribution proposes Key for supporting Non session based MCData recording. It refers to scenario X

**2. Reason for Change**

**3. Conclusions**

**4. Proposal**

It is proposed to agree the following changes to 3GPP TR 23.700-39 V0.2.0.

\* \* \* First Change \* \* \* \*

## 5.x Key Issue x – Recording support for Non session based MCData.

Recording of non-session-based MCData includes procedures for the recording of short data messaging services for private, ad-hoc, and group communications, procedures for the recording of file distribution for private, ad-hoc, and group communications.

As described in the scenario X clause 4.1.x, the required MCData procedures, information flows already exist in the 3GPP Release-19 MC specifications.

It needs to be studied whether existing reference point i.e. REC-4 defined in 3GPP TS 23.280 [2], clause 7.5.2.34 can be extended to support support Non session based MCData recording.

It also needs to be studied whether new procedures need to be defined in 3GPP TS 23.280 [2], 3GPP TS 23.282 [5] to support Non session based MCData recording.

\* \* \* End of Changes \* \* \* \*