**3GPP TSG- Meeting #**

**Gothenburg, , (revision of S6-253040)**

**Source: Airbus**

**Title: Scenario 2 - Recording non-session-based communications**

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

**Agenda item: 9.2**

**Document for: Approval**

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**1. Introduction**

This contribution proposes a new scenario that collects all features/procedures/clause numbers that are relevant for non-session based communications.

**2. Reason for Change**

**3. Proposal**

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

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

### 4.1.x Scenario 2 - Recording non-session-based communications

This scenario lists the features/procedures/clause numbers that are relevant for recording non-session-based user communications. These clauses may either have impact to the recording solution(s) and/or may need to be updated due to the recording feature.

* MC Common, TS 23.280
	+ (nothing)
* MCPTT, TS 23.379
	+ (nothing)
* MCVideo, TS 23.281
	+ (nothing)
* MCData, TS 23.282
	+ 7.4.2 Short data service for on-network
		- 7.4.2.2 One-to-one standalone short data service using signalling control plane
		- 7.4.2.5 Group standalone short data service using signalling control plane
	+ 7.5.2 File distribution for on-network
		- 7.5.2.2 File upload using HTTP
		- 7.5.2.3 File download using HTTP
		- 7.5.2.4 One-to-one file distribution using HTTP
		- 7.5.2.6 Group standalone file distribution using HTTP
		- 7.5.2.10 Group standalone file distribution using the MBMS download delivery method
	+ 7.9.3 Enhanced status for on-network
		- Same procedure as 7.4.2.5 Group standalone short data service using signalling control plane

\* \* \* End of changes \* \* \* \*