**3GPP TSG-WG SA2 Meeting #140E e-meeting *S2-2005625r05x***

**Elbonia, August 19 – September 1, 2020 (revision of S2-200xxxx)**

**Source: Huawei, HiSilicon**

**Title: KI #2: evaluation and conclusion**

**Document for: Approval**

**Agenda Item: 8.5**

**Work Item / Release: FS\_IIoT / Rel-17**

*Abstract: This contribution gives the evaluations for the solutions of KI#2 and proposes the conclusion for KI#2.*



# 2. Text Proposal

It is proposed to capture the following changes vs. 23.700-20 V0.4.0.

\* \* \* \* First change \* \* \* \*

\* \* \* \* First change \* \* \* \*

## 8.X Key Issue #2: UE-UE TSC communication

Editor's note: This clause will capture conclusions for Key Issue #<X>.

The following is taken as the basis for the way forward:

- TSN AF or any AF provides information (e.g. QoS requirements such as delay, burst size, periodicity, burst arrival time) about a UE-UE TSC stream.

- TSN AF or any AF sends the request separately for talker (uplink traffic) and listeners (downlink traffic).

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