**3GPP TSG-SA3 Meeting #104-e *draft\_S3-212865-r4***

**e-meeting, 16 - 27 August 2021** Revision of S3-21xxxx

**Source: Qualcomm Incorporated,** **Nokia, Nokia Shanghai Bell**

**Title: Conclusion for the KI#2**

**Document for: Approval**

**Agenda Item: 5.11**

# 1 Decision/action requested

***This contribution proposes a conclusion of KI #2.***

# 2 References

[1] TR 33.850 v0.6.0

# 3 Rationale

This contribution proposes a conclusion of KI #2.

# 4 Detailed proposal

It is proposed that SA3 approve the below pCR for inclusion in the TR 33.850 [1].

**\*\*\*\*\* START OF CHANGES \*\*\*\*\***

## 7.x Conclusions on Key Issue #2

Following conclusions are made on Key Issue #2 " Security protection of MBS traffic ":

* Service-layer solution is used as a baseline for the normative work. MBSTF provides the security protection for MBS traffic. The MTK is used as a root key to derive application/protocol specific keys to protect (e.g., encrypt or integrity protect) MBS service traffic. This will be optional to implement in both UE and network.

**\*\*\*\*\* END OF CHANGES \*\*\*\*\***