**3GPP TSG-SA3 Meeting #109AdHoc-e *draft\_S3-230167-r2***

**Electronic meeting, 16 - 20 January 2023** Revision of S3-23xxxx

**Source: Huawei, HiSilicon**

**Title: Conclusion for key issue#2**

**Document for: Approval**

**Agenda Item: 5.22**

# 1 Decision/action requested

***The contribution*** ***proposes a conclusion to address KI#2 in TR 33.896.***

# 2 References

# 3 Rationale

This contribution proposes the conclusion for Key Issue #2 User consent for NTN.

# 4 Detailed proposal

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* Start of 1st Change \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

7 Conclusions

Editor’s Note: This clause contains the agreed conclusions that will form the basis for any normative work.

## 7.X Conclusion for Key Issue #2

For KI #2 on the NTN feature, it is concluded that no normative work is required. The user consent is bound to the subscription contract for such services. If local regulation does not permit such feature without user consent, then how to authorize or reject the use of the NTN feature and related services based on the presence or absence of the necessary user consent is left to implementation. If there is a regulatory requirement to verify the location information for NTN access, then NTN access can be provided only if there exists user consent which allows location information collection. It is agreed that the feature cannot work properly without the collection of location information. Therefore, whenever required by local regulation, the acquisition of the necessary consent for the NTN feature and services is left to the operators and hence left out of 3GPP scope as described in Annex V of TS 33.501 [3].

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* End of 1st Change \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*