**3GPP TSG-SA3 Meeting #104-e- Ad-hoc *draft\_S3-213402-r3***

**e-meeting, 27 – 30 September 2021** Revision of S3-20xxxx

**Source: Huawei, HiSilicon, Nokia, Nokia Shanghai Bell**

**Title: User Consent Related Requirements**

**Document for: Approval**

**Agenda Item: 4.9**

# 1 Decision/action requested

***SA3 is kindly requested to approve the proposed changes in clause 5.8.X.***

# 2 References

[1] 3GPP TR 33.867 “Study on User Consent for 3GPP services”

[2] S2-2105408 “KI#15 – User consent”

# 3 Rationale

It is agreed in clause 8.5.1 and 8.5.3 in TR 33.867 [1], UDM services for user consent check and revocation are concluded.

It is also agreed in clause 8.4 in TR 33.867 [1], relationship between the subscriber and the end-users is concluded.

In agreed S2-2105408 [2], Nudm\_SDM\_Get and Nudm\_SDM\_Subscribe service is for user consent check and revocation usage.

Thus, the contribution proposes to add the agreed UDM parts in the main text.

# 4 Detailed proposal

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

5.8.X User consent related requirements

, not otherwise

The UDM shall provide the following services related to for the checking and revocation of the user consent.

- retrieval of user consent parameters .

- notification about user consent

The user consent parameters shall be stored in the UDM as subscription data.

The user consent parameters shall be effective only after the point in time that user consent was given, and they shall be effective until they are revoked.

Consumers of data subject to user consent shall check for user consent prior to requesting that data.

If a consumer learns about user consent no longer available for certain data that it is consuming, storing, or processing, it shall stop processing that data and it shall delete that data, except if mandated differently by lawful interception.

The 5GS shall provide means to track the distribution and usage of data that is subject to user consent.

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