**3GPP TSG-SA3 Meeting #103-e *S3-211516-r1***

**e-meeting, 17 – 28 May 2021** Revision of S3-20xxxx

**Source: Nokia, Nokia Shanghai Bell**

**Title: pCR – Scope for 5G NSWO TR**

**Document for: Approval**

**Agenda Item: 5.22**

# 1 Decision/action requested

***Approve this contribution to add text in the Scope clause for 5G NSWO TR***

# 2 References

[1] SP-210262

# 3 Rationale

The SID for NSWO-5G has been approved in SA#91-e in SP\_210262. The contribution adds text in the Introduction caluse for 5G NSWO TR.

# 4 Detailed proposal

pCR

\*\*\* BEGINNING OF CHANGES (all text new) \*\*\*

# Scope

The scope of this study is to support Non-seamless WLAN Offload (NSWO) in 5GS. The following will be studied in this SID:

1. Solutions to support NSWO in 5GS
2. Procedures to support authentication methods for the respective solutions in objective.
3. Maintain privacy of subscription identifier similar to 3GPP/non-3GPP access to 5GC, even for NSWO authentication from WLAN.

SA2 positive feedback regarding the architectures for the selected solutions is required before they can proceed to normative phase.

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