**3GPP TSG-SA3 Meeting #124 *draft\_S3-253103-v2***

**Wuhan, China, 13 - 17 October 2025**

**Source: Chair of 3GPP TSG SA WG3**

**Title: Detailed Agenda for SA3#124**

**Document for: Information**

**Agenda Item: 1**

**Detailed Agenda for SA3#124\***

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|  | **8- 9am** | **9 -10:30am** | **10:30-11am** | **11-12:30pm** | **12:30 -2:00pm** | **2:00 – 3:30** | **3:30****- 4 pm** | **4 – 5:30 pm** | **5:30- 5:45 pm** | **5:45 - 7 .15 pm** |
|   | **Session1** | **Morning Break** | **Session 2** | **Lunch**  | **Session 3** | **Afternoon break** | **Session 4** | **Evening break** | **Session 5** |
| **Monday****Main room** |   | 1. Agenda &Detailed agenda2.Meeting Reports3 Incoming LSs (71) |   | 3 Incoming LSs (71) (Cont.) |  | 3 Incoming LSs (71) (Cont.)4.1.1 All Rel-19 and pre-Rel-19 WIs (82) |   | 4.1.1 All Rel-19 and pre-Rel-19 WIs (82) (Cont.)  |  | 4.1.1 All Rel-19 and pre-Rel-19 WIs (82) (Cont.)4.1.2 All Rel-19 and pre-Rel-19 SIs (2) |
| **Tuesday****Main room** | Drafting session5.3.1 6G Security SID | 5.2.1 Study on transitioning to Post Quantum Cryptography (PQC) in 3GPP (43) (1 TU) |  | 5.2.3 AIMLE Service Security (8) (0.5 TU: 45 mins)5.2.6 AI/ML Ph2 (20) (0.5 TU: 45 mins) | Drafting session 5.3.2 Supporting AEAD algorithms (in Main room) | 5.2.9 Satellite Access in 5G Phase 4 (16) (0.5 TU: 45 mins)5.2.4 PLMN hosting a NPN phase2 (6) (0.5 TU: 45 mins) |  | 5.2.7 New SID on security aspects of Integrated Sensing and Communication (25) (1 TU) |  | Harmonization between 2 parallel sessions.5.1.3 New WID on Security Assurance Specification for 5G-Advanced (18) (0.25 TU: 22 mins)5.1.5 New WID on SCAS for NR Femto (2) (0.25 TU: 22 mins)5.1.6 New WID on SCAS for NR Femto SeGW (9) (0.25 TU: 22 mins)*Social event 7:30-10:00 PM* |
|  **Tuesday Breakout room** | Drafting sessionTBD  | TBD | 5.2.5 PSK for MPQUIC/TLS (10) (0.5 TU: 45 mins)5.2.8 SCAS for Container-based Product (6) (0.5 TU: 45 mins) | 5.2.2 IMS resiliency (5) (0.5 TU: 45 mins)5.2.10 CAPIF Phase 4 (13) (0.5 TU: 45 mins) | TBD |
| **Wednesday****Main room** | Drafting session LS reply to S3-253118 (voice over NB-IoT) | 5.3.1 6G Security SID (79) (1 TU) |  | 5.3.1 6G Security SID (79) (1 TU) (Cont.) |  | 5.3.2 Supporting AEAD algorithms (32) (0.5 TU: 45 mins)5.2.12 Best security practices for SBA (7) (0.5 TU: 45 mins) |  | 5.1.1 Security related Events Handling (24) (1 TU) |  | 6.1 New 5G-Advance SIDs/WIDs (10) 6.2 New 6G SIDs/WIDs (1) 6.3 SIDs/WIDs Prioritization (1) 7 CVD and research (3) |
| **Wednesday Breakout room** | Drafting sessionTBD  | TBD |  TBD | TBD | TBD |
| **Thursday****Main room** | Drafting sessionTBD | 5.1.4 New WID on PRINS Refinement (2) (0.5 TU: 45 mins)3 Incoming LSs (71) (LS outs)4.1.1 All Rel-19 and pre-Rel-19 WIs (82) (Revisions) |   | 5.2.13 NR Femto Ph2 (8) (0.5 TU: 45 mins)5.2.14 WAB nodes for NR (10) (0.5 TU: 45 mins) |    | 5.2.11 AIoT Ph2 (20) (1 TU) |   | Revisions |   | Revisions |
| **Thursday Breakout room** | Drafting sessionTBD | -- |  | TBD |  | TBD |  | -- |  | -- |
| **Friday** | Drafting session TBD | 3 Incoming LSs (71) (LS outs)4.1.1 All Rel-19 and pre-Rel-19 WIs (82) (Revisions) |   | Revisions |   | RevisionsSA3 Calendar |   Conclusion by 4:30 pm |

🡪 \*Agenda is tentative, may be re-scheduled/revised as required for the timely progress of all topics. Drafting session topics and breakout sessions are TBD. The reported contribution count (x) is derived according to the TDoc reservation and does not reflect any later reassignments.

🡪 If there are any breakouts needed on specific topics, rapporteurs/moderators please request.

🡪 **Kindly note** that if the allocated topics for a particular session are completed ahead of schedule, the topics assigned for the subsequent session may be addressed during the same session.