**3GPP TSG-SA5 Meeting #150 S5-235003**

**Göteborg, Sweden, 21-25 August 2023**

Source: SA5 Vice Chair
Title: Post-meeting Email approval status
Document for: Information
Agenda Item: 5.1

**Deadlines:**

Time to start:     Mon 28 Aug. 22:00 UTC

Last comments: Thu 31 Aug. 22:00 UTC

Exceptions to these deadlines may be decided by the email approval moderators.

| Agenda | Tdoc | Title | Source | Type | Started | Deadline | Closed | Conclusion |
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|  |  | **SA5 LEVEL EMAIL APPROVALS** |  |  |  |  |  |  |
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|  |  | **OAM EMAIL APPROVALS** |  |  |  |  |  |  |
| 6.1 | S5-235016 | Living document for stage 2-3 alignment | WG Vice Chair | Other | 1 Sept | 4 Sep 22:00 UTC |  |  |
| 6.1 | S5-236127 | Reply to S6\_on\_clarification on EAS instantiation duration | Huawei | LSout | 28 Aug | 31 Aug 22:00 UTC | 1 Sep | D2 approved |
| 6.1 | S5-236128 | LS reply to LS on Cell ID (re)configuration for mobile IAB cell | Oy LM Ericsson AB | LSout | 25 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 6.3.11 | S5-236130 | Clarify MnsRegistry handling | Ericsson Hungary Ltd | CR | 29 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 agreed |
| 6.3.11 | S5-236131 | Clarify MnsRegistry handling | Ericsson Hungary Ltd | CR | 29 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 agreed |
| 6.3.11 | S5-236132 | Clarify MnsRegistry handling, YANG SS | Ericsson Hungary Ltd | CR | 29 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 agreed |
| 6.3.11 | S5-236133 | Clarify MnsRegistry handling, YANG SS | Ericsson Hungary Ltd | CR | 29 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 agreed |
| 6.7.1.5 | S5-236135 | Draft TS 28.318 | Samsung | Draft TS | 27 Aug | 31 Aug 22:00 UTC | 1 Sep | D3 approved |
| 6.7.1.5 | S5-236136 | Draft TR 28.910 | China Mobile | Draft TR | 25 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 6.4.1.4 | S5-235816 | Draft TS 28.317 | China Mobile | Draft TR | 29 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 6.7.3.6 | S5-235832 | Draft TR 28.836 | Ericsson | Draft TR | 28 Aug | 31 Aug 22:00 UTC | 1 Sep | D2 approved |
| 6.7.3.6 | S5-236137 | Draft TR 28.909 | China Mobile | Draft TR | 25 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 6.7.4.4 | S5-236138 | Draft TR 28.830 | China Mobile | Draft TR | 28 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 6.8.1.5 | S5-236139 | Draft TR 28.842 | Nokia | Draft TR | 28 Aug | 31 Aug 22:00 UTC | 1 Sep | D2 approved |
| 6.7.2.5 | S5-236137 | Draft TR 28.909 | China Mobile | Draft TR | 25 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 6.5.1.8 | S5-235868 | Draft TS 28.111 | Ericsson | Draft TS | 28 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 6.9.1.6 | S5-236123 | Draft TR 28.863 | Huawei | Draft TR | 26 Aug | 31 Aug 22:00 UTC | 1 Sep | D2 approved |
| 6.6.1 | S5-235998 | DraftCR 28.533 on Access control for management service | Nokia | DraftCR | 28 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 6.4.2 | S5-235762 | Draft CR eMDAS\_Ph2 – TS28.104 Further enhancements into the Management Data Analytics (Phase 2) | NEC | DraftCR | 29 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 6.4.3 | S5-235988 | Draft CR AIML\_MGMT - TS 28.105; Enhancements for AI-ML management | Intel | DraftCR | 29 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 6.5.8.1 | S5-235989 | Draft CR eECM – TS28.538 | Samsung | DraftCR | 1 Sep | 4 Sep 22:00 UTC |  |  |
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|  |  | **CHARGING EMAIL APPROVALS** |  |  |  |  |  |  |
| 7.5.1 UID\_ 920020 Study on Nchf charging services phase 2 | S5-235742 | TR 28.826 email approval | Ericsson LM | Draft TR | 29 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 7.5.2 UID\_ 920021 Study on 5G roaming charging architecture for wholesale and retail scenarios | S5-235743 | TR 28.827 email approval | Ericsson LM | Draft TR | 29 Aug | 31 Aug 22:00 UTC | 1 Sep | D2 approved |
| 7.5.3 UID\_ 970032 Study on Time Sensitive Networking charging | S5-235744 | TR 28.839 email approval | Huawei | Draft TR | 25 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 7.5.4 UID\_ 980026 Study on Study on CHF Segmentation | S5-235745 | TR 28.840 email approval | Nokia, Nokia Shanghai Bell | Draft TR | 28 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 7.5.5 UID\_ 980027 Study on Study on Structure of Charging for Verticals | S5-235746 | TR 28.843 email approval | Huawei | Draft TR | 25 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 7.5.6 UID\_ 980028 Study on charging aspects of Satellite in 5GS | S5-235747 | TR 28.844 email approval | CATT | Draft TR | 29 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 7.5.7 UID\_ 1000009 Study on Charging Aspects of Ranging and Sidelink Positioning | S5-235748 | TR 28.845 email approval | China Telecom  | Draft TR | 28 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 7.4.1 | S5-235740 | Draft TS 28.203 | MATRIXX Software | Draft TS | 27 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 7.4.2 | S5-235741 | Draft TS 28.204 | MATRIXX Software | Draft TS | 27 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 approved |
| 7.3 | S5-235749 | Rel-16 CR 32.291 Update OpenAPI version | Huawei | CR | 25 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 agreed |
| 7.3 | S5-235750 | Rel-17 CR 32.291 Update OpenAPI version | Huawei | CR | 25 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 agreed |
| 7.3 | S5-235751 | Rel-18 CR 32.291 Update OpenAPI version | Huawei | CR | 25 Aug | 31 Aug 22:00 UTC | 1 Sep | D1 agreed |