**3GPP TSG SA WG5 (Telecom Management) Meeting #138e S5-214003**

**e-meeting, 23-31 August 2021**

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

| Agenda | Tdoc | Title | Source | Type | Started | Deadline | Closed | Status |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  | **SA5 LEVEL EMAIL APPROVALS** |  |  |  |  |  |  |
| 5.2 | S5-214526 | SA5 presentation for SA Rel-18 workshop | SA5 Chair, SA5 Vice chair (Huawei), SA5 Vice chair (Nokia) | DP | 1 Sep | 3 Sep23.59 **GMT** |  |  |
| 5.3 | S5-214522 | Reply LS to TM Forum on Intent Management | Ericsson | LS | 1 Sep | 2 Sep23.59 GMT | 3 Sep | Noted (and incoming LS **S5**-**2140193 is Postponed** |
| 5.3 | S5-214515 | Reply LS on slicing management aspects in relation to SEAL | Ericsson | LS | 1 Sep | 2 Sep23.59 GMT | 3 Sep | Noted (and incoming LS **[S5-214019](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_138e/Docs/S5-214019.zip) is Postponed** |
|  |  | **OAM EMAIL APPROVALS** |  |  |  |  |  |  |
| 6.1 | S5-214520 | Reply LS on QoE configuration and reporting related issues | Huawei | LS | 1 Sep | 2 Sep23.59 **GMT** | 3 Sep | D3 approved |
| 6.2 | ([S5-214402](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_138e/Docs/S5-214402.zip)->) S5-214738 | New Rel-18 WID on network slice provisioning enhancement | Samsung | WID | 1 Sep | 2 Sep23.59 GMT | 3 Sep | Noted |
| 6.2 | ([S5-214486](https://www.3gpp.org/ftp/TSG_SA/WG5_TM/TSGS5_138e/Docs/S5-214486.zip)->) S5-214739 | New Rel-18 SID AI/ML management | Intel, NEC, Orange, Verizon, China Telecom, China Unicom, Samsung, CATT, ZTE, AT&T, Deutsche Telekom | WID | 1 Sep | 2 Sep23.59 GMT | 3 Sep | Noted |
| 6.4.8 | S5-214525 | Rel-17 CR 28.537 Add requirements for data management (latest draftCR S5-213673 from SA5#137e converted to CR) | Nokia | CR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D2 agreed |
| 6.4.14 | S5-214653 | DraftCR for E-HOO - TS 28.313 | Ericsson | DraftCR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.4.16 | S5-214654 | DraftCR for 5GDMS  - TS 28.533 | Huawei | DraftCR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.4.16 | S5-214655 | DraftCR for 5GDMS  - TS 28.622 | Huawei | DraftCR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.4.16 | S5-214656 | DraftCR for 5GDMS  - TS 28.623 | Huawei | DraftCR | 1 Sep | 2 Sep23.59 **GMT** | 3 Sep | D1 approved |
| 6.4.20 | S5-214592 | DraftCR for FIMA TS 28.537 | Nokia | DraftCR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.4.20 | S5-214593 | Updated FIMA draftCR converted to CR (corresponding to 4592) | Nokia | CR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 agreed |
| 6.4.20 | S5-214758 | DraftCR for FIMA TS 28.622 | Nokia | DraftCR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.4.1 | S5-214627 | Latest draft TS 28.557 | Huawei | TS | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.4.9 | S5-214641 | Latest draft TS 28.100 | China Mobile | TS | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.4.11 | S5-214657 | Latest draft TS 28.556 | China Mobile | TS | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.4.18 | S5-214658 | Latest draft TS 28.104 | Intel | TS | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D2 approved |
| 6.4.19 | S5-214659 | Latest draft TS 28.314 | Ericsson | TS | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.4.21 | S5-214660 | Latest draft TS 28.538 | Samsung | TS | 1 Sep | 2 Sep23.59 **GMT** | 3 Sep | D2 approved |
| 6.5.1 | S5-214661 | Latest draft TR 28.813 | Orange | TR | 2 Sep | 3 Sep23.59 GMT |  |  |
| 6.5.2 | S5-214662 | Latest draft TR 28.814 | Intel | TR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.5.3 | S5-214663 | Latest draft TR 28.811 | Huawei | TR | 1 Sep | 2 Sep23.59 **GMT** | 3 Sep | D1 approved |
| 6.5.4 | S5-214664 | Latest draft TR 28.818 | Ericsson | TR |  2 Sep | 3 Sep23.59 GMT |  |  |
| 6.5.5 | S5-214750 | Latest draft TR 28.817 | Nokia | TR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.5.6 | S5-214757 | Latest draft TR 28.824 | Alibaba | TR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.5.7 | S5-214751 | Latest draft TR 28.819 | Lenovo | TR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.5.8 | S5-214752 | Latest draft TR 28.925 | Huawei, Ericsson | TR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 6.5.9 | S5-214753 | Latest draft TR 28.825 | China Unicom | TR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
|  |  | **CHARGING EMAIL APPROVALS** |  |  |  |  |  |  |
| 7.3 | S5-214709 | Rel-16 CR 32.291 Update OpenAPI version  | Huawei | CR | 1 Sep | 2 Sep23.59 **GMT** | 3 Sep | D1 approved |
| 7.3 | S5-214710 | Rel-17 CR 32.291 Update OpenAPI version  | Huawei | CR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 7.4.2 | S5-214667 | LS on UPF reporting for redundant transmission on transport layer | Huawei | LS | 31 Aug | 2 Sep23.59 GMT | 3 Sep | D2 approved |
| 7.1 | S5-214668 | LS Reply on the offline charging only indication  | Matrixx | LS | 31 Aug | 3 Sep23.59 GMT |  |  |
| 7.5.1 | S5-214727 | Presentation of TR 28.815 for information | Intel  | Other | 31 Aug | 2 Sep23.59 GMT | 3 Sep | D1 approved in final S5-214756 |
| 7.5.1 | S5-214686 | Latest draft TR 28.815 | Intel | Draft TR | 31 Aug | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 7.5.2 | S5-214691 | Latest draft TR 28.816 | Huawei | Draft TR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 7.5.3 | S5-214696 | Latest draft TR 32.846 | CATT | Draft TR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 7.5.4 | S5-214700 | Latest draft TR 28.822 | Huawei | Draft TR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 7.5.5 | S5-214702 | Latest draft TR 32.847 | Matrixx | Draft TR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |
| 7.5.7 | S5-214704 | Latest draft TR 32.847 | Ericsson | Draft TR | 1 Sep | 2 Sep23.59 GMT | 3 Sep | D1 approved |