**3GPP TSG SA WG5 (Telecom Management) Meeting #142e S5-222003**

**e-meeting, 4-12 April 2022**

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

| Agenda | Tdoc | Title | Source | Type | Started | Deadline | Closed | Conclusion |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  | **SA5 LEVEL EMAIL APPROVALS** |  |  |  |  |  |  |
|  |  | - |  |  |  |  |  |  |
|  |  | **OAM EMAIL APPROVALS** |  |  |  |  |  |  |
| 6.1 | S5-222570 | Reply LS on methodology harmonization update | (Chair) | LS out | 13 Apr | 14 Apr23.59 GMT | 15 Apr23.59 GMT | D2 approved |
| 6.2 | S5-222631 | New SID Study on measurement data collection to support RAN intelligence | (Intel Korea, Ltd. Verizon, AT&T, CMCC) (Joey Chou) | SID | 13 Apr | 14 Apr23.59 GMT | 15 Apr23.59 GMT | D1 agreed |
| 6.3 | S5-222632 | Rel-17 draftCR for TS28.552 Correct the QoS flow setup related counters | (ZTE) (Weihong Zhu) | draftCR | 12 Apr | 14 Apr23.59 GMT | 15 Apr23.59 GMT | Noted |
| 6.4.1 | S5-222634 | 28.317 Skeleton Proposal(with update to only keep the stage 1 template and the main clause headings for the rest) | (China Mobile, Huawei) (Yaxi Hu) | **pCR** | 13 Apr | 14 Apr23.59 GMT | 15 Apr23.59 GMT | D1 approved |
| 6.5.4 | S5-222636 | pCR 28.836 Add background of mapping in TS 28.531 | (Huawei) (Lei Zhu) | **pCR** | 13 Apr | 14 Apr23.59 GMT | 15 Apr23.59 GMT | D2 approved |
| 6.5.4 | S5-222637 | pCR 28.836 Add background information related to 28.312 | (Huawei) (Lei Zhu) | **pCR** | 13 Apr | 14 Apr23.59 GMT | 15 Apr23.59 GMT | D2 approved |
| 6.5.14 | S5-222755 | pCR 28.819 Proposed overall process | (China Mobile Com. Corporation, Lenovo, Motorola Mobility) (Chuyi Guo) | **pCR** | 13 Apr | 14 Apr23.59 GMT | 15 Apr | Noted |
| 6.5.22 | S5-222756 | pCR 28.824 Describe possible solution for EGMF  | (Huawei, Orange, Ericsson) (Lei Zhu) | **pCR** | 12 Apr | 14 Apr23.59 GMT | 15 Apr | D3 approved |
| 6.5.22 | S5-222725 | pCR 28.824 solution on exposure architecture and related API  | (Alibaba Group, AsiaInfo) (Xiaobo Yu) | **pCR** | 13 Apr | 19 Apr23.59 GMT | 20 Apr | D2 approved |
| 6.6.1 | S5-222757 | Input to DraftCR Adding Signalling Based Activation for NR  | (Ericsson) (Robert Petersen) | Input to draftCR | 13 Apr | 14 Apr23.59 GMT | 15 Apr | Noted |
| 6.6.1 | S5-222758 | LS out to CT4 Adding attribute qoETarget | (Ericsson) | LS out | 13 Apr | 14 Apr23.59 GMT | 15 Apr | Noted |
| 6.6.5 | S5-222639 | Adding MDA output IOC (28.104) |  (Nokia Germany) (Konstantinos Samdanis) | **pCR** | 14 Apr (13:12 CEST) | 19 Apr23.59 GMT | 20 Apr | Noted |
| 6.6.5 | S5-222704 | pCR TS 28.104 Add Alarm analytics solution-stage 2  | (Huawei) (Lei Zhu) | **pCR** | 13 Apr | 14 Apr23.59 GMT | 15 Apr | Noted |
| 6.6.8 | S5-222724(in the same package of S5-222640) | Rel-17 CR TS 28.541 Add feasibility check NRM fragment | Huawei,China Unicom, Deutsche Telekom,China Mobile, Samsung, Nokia, TELUS, KDDI | draftCR | 13 Apr | 14 Apr23.59 GMT | 15 Apr | D2 approved |
| 6.6.8 | S5-222640(in the same package of S5-222724) | Rel-17 CR TS 28.531 Update procedure of reservation and checking feasibility of network slice subnet  | (Nokia, Nokia Shanghai Bell, Huawei.China Unicom, Deutsche Telekom,China Mobile) (Malathi Ponniah) | draftCR | 13 Apr | 14 Apr23.59 GMT | 15 Apr | D3 approved |
| 6.6.4 | S5-222751 | DraftCR for eCOSLA - TS 28.535 | Ericsson | draftCR | 13 Apr | 14 Apr23.59 GMT | 15 Apr | D2 approved |
| 6.6.4 | S5-222752 | DraftCR for eCOSLA - TS 28.536 | Ericsson | draftCR | 13 Apr | 14 Apr23.59 GMT | 15 Apr | D1 approved |
| 6.6.2 | S5-222643 | DraftCR for MADCOL TS 28.622 | Nokia | draftCR | 13 Apr | 14 Apr23.59 GMT | 15 Apr | D1 approved |
| 6.6.2 | S5-222644 | DraftCR for MADCOL TS 28.623 | Samsung | draftCR | 12 Apr | 14 Apr23.59 GMT | 15 Apr | D1 approved |
| 6.6.6 | S5-222642 | DraftCR for eECM – TS 28.538 | Samsung | draftCR | 14 Apr (07:16 CEST) | 14 Apr23.59 GMT | 15 Apr | D1 approved |
| 6.4.1 | S5-222726 | Latest draft TS 28.317 | China Mobile |  | 15 Apr | 19 Apr23.59 GMT | 20 Apr | D1 approved |
| 6.5.1 | S5-222727 | Latest draft TR 28.910 | China Mobile |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.2 | S5-222728 | Latest draft TR 28.909 | China Mobile |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.3 | S5-222729 | Latest draft TR 28.912 | Huawei |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.4 | S5-222730 | Latest draft TR 28.836 | Ericsson |  | 19 Apr (12:05 CEST)  | 19 Apr23.59 GMT | 20 Apr | D1 approved |
| 6.5.5 | S5-222731 | Latest draft TR 28.908 | Intel |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.6 | S5-222732 | Latest draft TR 28.864 | China Telecom |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D2 approved |
| 6.5.7 | S5-222733 | Latest draft TR 28.830 | China Mobile |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.8 | S5-222734 | Latest draft TR 28.925 | Huawei |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.9 | S5-222735 | Latest draft TR 28.831 | Nokia |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.10 | S5-222736 | Latest draft TR 28.832 | China Unicom |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.11 | S5-222737 | Latest draft TR 28.833 | China Mobile |  | 14 Apr (04:47 CEST) | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.13 | S5-222738 | Latest draft TR 28.835 | China Unicom |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.14 | S5-222739 | Latest draft TR 28.819 | Lenovo |  | 18 Apr  | 19 Apr23.59 GMT | 20 Apr | D1 approved |
| 6.5.15 | S5-222740 | Latest draft TR 28.837 | Nokia |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.17 | S5-222741 | Latest draft TR 28.907 | Huawei |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.18 | S5-222742 | Latest draft TR 28.913 | Orange |  | 12 Apr | 14 Apr 23.59 GMT | 15 Apr | D3 approved |
| 6.5.19 | S5-222743 | Latest draft TR 28.829 | Samsung |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.20 | S5-222744 | Latest draft TR 28.863 | Huawei |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D2 approved |
| 6.5.21 | S5-222745 | Latest draft TR 28.865 | Huawei |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.5.22 | S5-222746 | Latest draft TR 28.824 | Alibaba |  | 20 Apr | 20 Apr23.59 GMT |  |  |
| 6.5.23 | S5-222747 | Latest draft TR 28.903 | Huawei |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.6.3 | S5-222748 | Latest draft TS 28.312 | Huawei |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
| 6.6.5 | S5-222749 | Latest draft TS 28.104 | Intel |  | 20 Apr | 20 Apr23.59 GMT |  |  |
| 6.6.5 | S5-222750 | Latest draft TS 28.105 | Intel |  | 13 Apr | 14 Apr 23.59 GMT | 15 Apr | D1 approved |
|  |  | **CHARGING EMAIL APPROVALS** |  |  |  |  |  |  |
| 7.4.1 | S5-222761 | Draft TS 32.257 | Intel Sweden AB | Draft TS | 13 Apr | 14 Apr23.59 GMT | 16 Apr | d2 approved |
| 7.5.1 | S5-222762 | Draft TR 32.847 | MATRIXX Software | Draft TR | 12 April | 14 Apr23.59 GMT | 16 Apr | d1 approved |
| 7.5.2 | S5-222763 | Draft TR 28.826 | Ericsson LM | Draft TR | 13 Apr | 14 Apr23.59 GMT | 16 Apr | d1 approved |
| 7.5.3 | S5-222764 | Draft TR 28.827 | Ericsson LM | Draft TR | 13 Apr | 14 Apr23.59 GMT | 16 Apr | d1 approved |
| 7.5.4 | S5-222765 | Draft TR 28.828 | China Mobile | Draft TR | 13 Apr | 14 Apr23.59 GMT | 16 Apr | d2 approved |