**3GPP TSG SA WG5 (Telecom Management) Meeting #139e S5-215003**

**e-meeting, 11-20 October 2021**

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

| Agenda | Tdoc | Title | Source | Type | Started | Deadline | Closed | Status |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  | **SA5 LEVEL EMAIL APPROVALS** |  |  |  |  |  |  |
| 5.3 | S5-215486 | Reply to TM Forum on Intent Management | Ericsson | LS  | 20 Oct | 22 Oct23.59 GMT | 24 Oct | D4 approved |
|  |  | **OAM EMAIL APPROVALS** |  |  |  |  |  |  |
| 6.4.2 | S5-215649 | Rel-17 CR 28.541 Update relationship between GST and Network Slice NRM fragment | Telefonica | CR | 20 Oct | 22 Oct23.59 GMT | 24 Oct | D1 approved |
| 6.4.4 | S5-215487 | Enhance 5G Core managed NF Profile NRM fragment (Stage 2) | Nokia, Orange, DT, Telefonica | CR | 21 Oct | 22 Oct23.59 GMT | 24 Oct | D1 approved |
| 6.4.4 | S5-215488 | 5GC NRM enhancements for AMFFunction and ManagedNFProfile (Stage 3) | Nokia | CR | 21 Oct | 22 Oct23.59 GMT | 24 Oct | D1 approved |
| 6.4.4 | S5-215489 | NR NRM additions to support 5GC enhancements (Stage 3) | Nokia | CR | 21 Oct | 22 Oct23.59 GMT | 24 Oct | D1 approved |
| 6.4.1 | S5-215623  | Latest draft TS 28.557 | Huawei | Draft TS | 21 Oct | 22 Oct23.59 GMT | 24 Oct | D1 approved |
| 6.4.9 | S5-215624  | Latest draft TS 28.100 | China Mobile | Draft TS | Oct.21 | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.4.10 | S5-215625  | Latest draft TS 28.312 | Huawei | Draft TS | 21 Oct | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.4.11 | S5-215626  | Latest draft TS 28.556 | China Mobile | Draft TS | Oct.21 | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.4.18 | S5-215627  | Latest draft TS 28.104 | Intel | Draft TS | Oct.21 | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.4.19 | S5-215628  | Latest draft TS 28.314 | Ericsson | Draft TS | Oct.21 | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.4.19 | S5-215629  | Latest draft TS 28.315 | Ericsson | Draft TS | Oct.21 | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.4.21 | S5-215630  | Latest draft TS 28.538 | Samsung | Draft TS | 21 Oct | 22 Oct23.59 GMT | 23 Oct | D3 approved |
| 6.5.1 | S5-215631  | Latest draft TR 28.813 | Orange | Draft TR | Oct.20 | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.5.2 | S5-215632  | Latest draft TR 28.811 | Huawei | Draft TR | 21 Oct | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.5.4 | S5-215633  | Latest draft TR 28.824 | Alibaba | Draft TR | 21 Oct | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.5.5 | S5-215634  | Latest draft TR 28.819 | Lenovo | Draft TR | 21 Oct | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.5.6 | S5-215635  | Latest draft TR 28.925 | Huawei, Ericsson | Draft TR | Oct.21 | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.5.7 | S5-215636  | Latest draft TR 28.825 | China Unicom | Draft TR | 21 Oct | 22 Oct23.59 GMT | 23 Oct | D1 approved |
| 6.4.12 | S5-215652 | Rel-17 CR 28.536 Focused ACCL  | (Samsung Research America) | CR | 21 Oct | 22 Oct23.59 GMT | 23 Oct | D3 approved |
| 6.4.13 | S5-215655 | Rel-17 CR 28.313 add RRM related measurements information  | (Intel Corporation (UK) Ltd) | CR | Oct.21 | 22 Oct23.59 GMT | 23 Oct | D2 approved |
| 6.4.13 | S5-215547 | Rel-17 CR 28.541 Add D-LBO and C-LBO procedures  | (Intel Corporation (UK) Ltd) | Input to draftCR | Oct.21 | 22 Oct23.59 GMT | 23 Oct | D2 approved |
| 6.4.13 | S5-215553 | Rel-17 CR 28.541 Add Stage 2 solutions to support D-LBO  | (Intel Corporation (UK) Ltd) | CR | Oct.21 | **25 Oct****23.59 GMT** |  |  |
| 6.4.13 | S5-215656 | Rel-17 CR 28.541 Add Stage 3 solutions to support D-LBO  | (Intel Corporation (UK) Ltd) | CR | Oct.21 | **25 Oct****23.59 GMT** |  |  |
| 6.4.12 | S5-215622 | DraftCR for eCOSLA - TS 28.535 | Ericsson | DraftCR | 21 Oct | 22 Oct23.59 GMT | 23 Oct  | D1 approved |
| 6.4.13 | S5-215651 | DraftCR for eSON\_5G – TS 28.313 | Intel | DraftCR | 23 Oct | **25 Oct****23.59 GMT** |  |  |
|  |  | **CHARGING EMAIL APPROVALS** |  |  |  |  |  |  |
| 7.5.6 | S5-215594 | Rel-17 pCR 28.826 Key issue on charging information | Ericsson | pCR | 20 Oct | 22 Oct23.59 GMT | 24 Oct | Not pursued |
| 7.3 | S5-215582 | Rel-16 CR 32.291 Alignment of the charging data request and response | Huawei | CR | 20 Oct | 22 Oct23.59 GMT | 24 Oct | Not pursued |
| 7.3 | S5-215583 | Rel-17 CR 32.291 Alignment of the charging data request and response | Huawei | CR(Rel-17 mirror) | 20 Oct | 22 Oct23.59 GMT | 24 Oct | Not pursued |
| 7.4.2 | S5-215446 | Draft TS 32.257 | Intel | Draft TS | 20 Oct | 22 Oct23.59 GMT | 24 Oct | D2approved |
| 7.5.1 | S5-215447 | Latest draft TR 28.815 | Intel | Draft TR | 21 Oct | 22 Oct23.59 GMT | 24 Oct | D1approved |
| 7.5.2 | S5-215448 | Latest draft TR 28.816 | Huawei | Draft TR | 21 Oct | 22 Oct23.59 GMT | 24 Oct | D2approved |
| 7.5.3 | S5-215449 | Latest draft TR 32.846 | CATT | Draft TR | 20 Oct | 22 Oct23.59 GMT | 24 Oct | D2approved |
| 7.5.4 | S5-215450 | Latest draft TR 28.822 | Huawei | Draft TR | 20 Oct | 22 Oct23.59 GMT | 24 Oct | D1approved |
| 7.5.5 | S5-215451 | Latest draft TR 32.847 | Matrixx | Draft TR | 20 Oct | 22 Oct23.59 GMT | 24 Oct | D1approved |
| 7.5.6 | S5-215452 | Latest draft TR 28.826 | Ericsson | Draft TR | 20 Oct | **25 Oct23.59 GMT** | 24 Oct | D2approved |
| 7.5.7 | S5-215453 | Latest draft TR 28.827 | Ericsson | Draft TR | 20 Oct | 22 Oct23.59 GMT | 24 Oct | D2approved |