**3GPP TSG-SA WG1 Meeting #66**

**Sapporo, Japan, 12th-16th May 2014**

# tdoc list SA1#66 draft May 3rd

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|  | 7.3 | [S1-141120](docs\S1-141120.zip) | NSN | Proposed LS on WebRTC Security to Sa3 and SA3 LI |  |  |  |  |  |  |  |  |  |
|  | 7.1 | [S1-141121](docs\S1-141121.zip) | KPN, Huawei, NEC, China Mobile | Proposed SEES conclusion |  |  |  |  |  |  |  |  |  |
|  | 7.1 | [S1-141122](docs\S1-141122.zip) | Huawei, NEC, KPN | Exposure of charging to 3rd party | 22.115 | 0073 |  |  |  |  |  |  |  |
|  | 7.1 | [S1-141123](docs\S1-141123.zip) | Huawei, NEC, KPN | Exposure of network service and capabilities to 3rd party | 22.101 | 0473 |  |  |  |  |  |  |  |
|  | 8.3 | [S1-141124](docs\S1-141124.zip) | Ericsson | Late provisioning of a selected MNO |  |  |  |  |  |  |  |  |  |
|  | 8.3 | [S1-141125](docs\S1-141125.zip) | Ericsson | Change of selected MNO |  |  |  |  |  |  |  |  |  |
|  | 8.6 | [S1-141126](docs\S1-141126.zip) | Cisco | Traffic steering on network status to be on RAN status |  |  |  |  |  |  |  |  |  |
|  | 8.3 | [S1-141127](docs\S1-141127.zip) | Ericsson | Single IP address |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141128](docs\S1-141128.zip) | Orange | P-CR to TR 22.828 on Section 4 Potential Requirements |  |  |  |  |  |  |  |  |  |
|  | 6.2 | [S1-141129](docs\S1-141129.zip) | Orange | Clarification on the use of codecs by the WebRTC IMS client | 22.228 | 0203 |  |  |  |  |  |  |  |
|  | 7.6 | [S1-141130](docs\S1-141130.zip) | Orange | SMS-outbox update on Mobile | 22.101 | 0474 |  |  |  |  |  |  |  |
|  | 7.6 | [S1-141131](docs\S1-141131.zip) | Orange | Discussion Paper SMS-outbox update on mobile |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141132](docs\S1-141132.zip) | Rapporteur | Addition of Requirement Numbers to TR22.828 |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141133](docs\S1-141133.zip) | Rapporteur | Addition of Requirement Numbers to TR22.828 |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141134](docs\S1-141134.zip) | Rapporteur | Addition of Requirement Numbers to TR22.828 |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141135](docs\S1-141135.zip) | Rapporteur | Addition of Requirement Numbers to TR22.828 |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141136](docs\S1-141136.zip) | Intel, Samsung, Interdigital, Sony Mobile Communications, T-Mobile USA, China Mobile, China Telecom, KPN, Acer | Revsion of APN-AMBR Note & Add New Requirement |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141137](docs\S1-141137.zip) | Intel; Interdigital; Samsung; Sony Mobile Communications; T-Mobile USA | Considerations on Security for CSIPTO |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141138](docs\S1-141138.zip) | Intel, Interdigital, Samsung, Sony Mobile Communications; T-Mobile USA | Considerations on Charging for CSIPTO |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141139](docs\S1-141139.zip) | Intel, Samsung, Interdigital, Sony Mobile Communications; T-Mobile USA | Considerations on Evolution & Rollout for CSIPTO |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141140](docs\S1-141140.zip) | Intel, Samsung, Sony Mobile Communications, Interdigital | Proposed Conclusion to CSIPTO TR |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141141](docs\S1-141141.zip) | Intel, Sony Mobile Communications, Samsung, Interdigital, T-Mobile USA, Acer, KPN, China Mobile, China Telecom | Discussion Paper - Consolidation of Requirements for CSIPTO |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141142](docs\S1-141142.zip) | Intel, Samsung, Sony Mobile Communications, Interdigital, T-Mobile USA, Acer, China Mobile, China Telecom, KPN | Proposed Text for CSIPTO Consolidated Requirements |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141143](docs\S1-141143.zip) | Intel, Samsung, Interdigital, Sony Mobile Communications, T-Mobile USA, Acer, China Mobile, China Telecom, KPN | Proposed WID for CSIPTO |  |  |  |  |  |  |  |  |  |
|  | 9.3 | [S1-141144](docs\S1-141144.zip) | WG Chairman | Requirement numbering: updated to include proposal for existing TS under change control |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141145](docs\S1-141145.zip) | Intel, Samsung, Interdigital, Sony Mobile Communications, T-Mobile USA, KPN, China Telecom, China Mobile, Acer | Discussion Paper - Draft CR to add CSIPTO to TS 22.101 |  |  |  |  |  |  |  |  |  |
|  | 7.2 | [S1-141146](docs\S1-141146.zip) | Motorola Solutions Inc., Harris Corporation, US Department of Commerce | Additional Requirements for Late Call Entry Performance |  |  |  |  |  |  |  |  |  |
|  | 7.2 | [S1-141147](docs\S1-141147.zip) | Motorola Solutions Inc., Harris Corporation, US Department of Commerce | Requirements for Audio / Voice Quality |  |  |  |  |  |  |  |  |  |
|  | 6.1 | [S1-141148](docs\S1-141148.zip) | Alcatel-Lucent | Discussion Paper regarding creation of TS 22.519 |  |  |  |  |  |  |  |  |  |
|  | 6.1 | [S1-141149](docs\S1-141149.zip) | Rapporteur | Draft 3GPP TS 22.519 |  |  |  |  |  |  |  |  |  |
|  | 8.6 | [S1-141150](docs\S1-141150.zip) | China Mobile, Hua Wei | FMSS Conclusion |  |  |  |  |  |  |  |  |  |
|  | 5.2 | [S1-141151](docs\S1-141151.zip) | China Mobile, Hua Wei | Proposed WID for Flexible Mobile Service Steering (FMSS) |  |  |  |  |  |  |  |  |  |
|  | 7.2 | [S1-141152](docs\S1-141152.zip) | Motorola Solutions | Way forward for MCPTT requirements in TS 22.179 |  |  |  |  |  |  |  |  |  |
|  | 7.2 | [S1-141153](docs\S1-141153.zip) | Motorola Solutions | Annex with primary requirements for TS 22.179 |  |  |  |  |  |  |  |  |  |
|  | 6.2 | [S1-141154](docs\S1-141154.zip) | Huawei, Alcatel-Lucent | Removable of requirements & use cases to align IMS WebRTC stage 1 with stage 2 | 22.228 | 0200 |  |  |  |  |  |  |  |
|  | 6.2 | [S1-141155](docs\S1-141155.zip) | Huawei, Alcatel-Lucent | Alignment of IMS WebRTC stage 1 Authentication requirements with stage 2 | 22.228 | 0201 |  |  |  |  |  |  |  |
|  | 7.3 | [S1-141156](docs\S1-141156.zip) | Huawei | Addition of WebRTC Firewall Traversal requirement | 22.228 | 0202 |  |  |  |  |  |  |  |
|  | 8.7 | [S1-141157](docs\S1-141157.zip) | Huawei, China Mobile | ECIP Introduction |  |  |  |  |  |  |  |  |  |
|  | 8.7 | [S1-141158](docs\S1-141158.zip) | Huawei, China Mobile | ECIP Scope |  |  |  |  |  |  |  |  |  |
|  | 8.7 | [S1-141159](docs\S1-141159.zip) | Huawei, China Mobile | ECIP â€“ update to References, Definitions and Abbreviations |  |  |  |  |  |  |  |  |  |
|  | 8.6 | [S1-141160](docs\S1-141160.zip) | Huawei | Use case on traffic steering based on APN |  |  |  |  |  |  |  |  |  |
|  | 8.6 | [S1-141161](docs\S1-141161.zip) | Huawei | Use case on traffic steering based on time and/or location |  |  |  |  |  |  |  |  |  |
|  | 8.6 | [S1-141162](docs\S1-141162.zip) | Huawei | Traffic steering in roaming cases |  |  |  |  |  |  |  |  |  |
|  | 8.1 | [S1-141163](docs\S1-141163.zip) | LG Electronics, Inc. | Some clarification in the statement of honouring ACDC category |  |  |  |  |  |  |  |  |  |
|  | 8.1 | [S1-141164](docs\S1-141164.zip) | Rapporteur | ACDC TR editorial: references |  |  |  |  |  |  |  |  |  |
|  | 8.1 | [S1-141165](docs\S1-141165.zip) | Rapporteur | ACDC TR editorial: to solve Editor's NOTE on a term 'honour' |  |  |  |  |  |  |  |  |  |
|  | 8.1 | [S1-141166](docs\S1-141166.zip) | NTT DOCOMO | ACDC TR clean-up: use case 2 and 3, removing overlap with SCM. |  |  |  |  |  |  |  |  |  |
|  | 8.1 | [S1-141167](docs\S1-141167.zip) | NTT DOCOMO, Qualcomm Incorporated | ACDC TR clean-up: use case 9, removing overlap with SCM. |  |  |  |  |  |  |  |  |  |
|  | 8.1 | [S1-141168](docs\S1-141168.zip) | NTT DOCOMO | ACDC TR clean-up: use case 16, update of description due to SCM. |  |  |  |  |  |  |  |  |  |
|  | 8.1 | [S1-141169](docs\S1-141169.zip) | NTT DOCOMO | ACDC TR clean-up: clause 7, update of the list of potential requirements due to SCM. |  |  |  |  |  |  |  |  |  |
|  | 5.2 | [S1-141170](docs\S1-141170.zip) | NTT DOCOMO, Qualcomm Incorporated, Sony Mobile Communication, et.al | WID proposal for Application specific Congestion control for Data Communication (ACDC) |  |  |  |  |  |  |  |  |  |
|  | 5.2 | [S1-141171](docs\S1-141171.zip) | NTT DOCOMO, Qualcomm Incorporated, Sony Mobile Communication | Requirements for ACDC | 22.011 | 0203 |  |  |  |  |  |  |  |
|  | 5.2 | [S1-141172](docs\S1-141172.zip) | China Unicom | Study on Enhancements to User Location Reporting Support |  |  |  |  |  |  |  |  |  |
|  | 5.2 | [S1-141173](docs\S1-141173.zip) | China Unicom | Discussion on Enhancements to User Location Reporting Support | China Unicom |  |  |  |  |  |  |  |  |
|  | 8.6 | [S1-141174](docs\S1-141174.zip) | NEC | Use case on sub-networking for M2M traffic |  |  |  |  |  |  |  |  |  |
|  | 8.7 | [S1-141175](docs\S1-141175.zip) | China Mobile | Contents of Enhanced Calling Information |  |  |  |  |  |  |  |  |  |
|  | 8.7 | [S1-141176](docs\S1-141176.zip) | China Mobile | Relation with other services |  |  |  |  |  |  |  |  |  |
|  | 8.7 | [S1-141177](docs\S1-141177.zip) | China Mobile | Conclusion of FS\_ECIP |  |  |  |  |  |  |  |  |  |
|  | 8.8 | [S1-141178](docs\S1-141178.zip) | Sprint | PWS multi-media broadcast area use case |  |  |  |  |  |  |  |  |  |
|  | 8.8 | [S1-141179](docs\S1-141179.zip) | Sprint | PWS multi-media linked messages use case |  |  |  |  |  |  |  |  |  |
|  | 7.1 | [S1-141180](docs\S1-141180.zip) | KDDI | Additional Use Case to Address Third Party OTT Server Issues |  |  |  |  |  |  |  |  |  |
|  | 8.11 | [S1-141181](docs\S1-141181.zip) | KDDI | Coping with Third Party Server Issues |  |  |  |  |  |  |  |  |  |
|  | 5.2 | [S1-141182](docs\S1-141182.zip) | KDDI | Feasibility Study on Control of Applications when Third party Servers encounter difficulties |  |  |  |  |  |  |  |  |  |
|  | 8.6 | [S1-141183](docs\S1-141183.zip) | KDDI | Change Request to Use Case to Address steering based on status of subscription |  |  |  |  |  |  |  |  |  |
| -1 | 8.3 | [S1-141184](docs\S1-141184.zip) | Vodafone | Rationale for provisioning, storage, and management of APN(s) within the (U)SIM on the UICC |  |  |  |  |  |  |  |  | Revised to S1-141254 |
|  | 5.2 | [S1-141185](docs\S1-141185.zip) | Orange | Proposed new WID on SMS-outbox update on Mobile |  |  |  |  |  |  |  |  |  |
|  | 7.2 | [S1-141186](docs\S1-141186.zip) | General Dynamics UK Ltd | Clarification of statements about authorisation of actions |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141187](docs\S1-141187.zip) | Ericsson | Consideration on CSIPTO complexity and suggested conclusion |  |  |  |  |  |  |  |  |  |
|  | 8.4 | [S1-141188](docs\S1-141188.zip) | Rapporteur | MCC's Editorial and Formatting Changes to TR22.828 |  |  |  |  |  |  |  |  |  |
|  | 7.2 | [S1-141189](docs\S1-141189.zip) | UK Home Office | Discussion on Group Management in GCSE and the Relationship to MCPTT |  |  |  |  |  |  |  |  |  |
|  | 7.2 | [S1-141190](docs\S1-141190.zip) | UK Home Office | Group Management for MCPTT |  |  |  |  |  |  |  |  |  |
|  | 7.2 | [S1-141191](docs\S1-141191.zip) | UK Home Office | Background Document for Group Management in GCSE and MCPTT |  |  |  |  |  |  |  |  |  |
|  | 8.3 | [S1-141192](docs\S1-141192.zip) | Alcatel-Lucent | Advantages of Device management based solution |  |  |  |  |  |  |  |  |  |
|  | 8.3 | [S1-141193](docs\S1-141193.zip) | Alcatel-Lucent | Disadvantages of UICC based solution |  |  |  |  |  |  |  |  |  |
|  | 8.3 | [S1-141194](docs\S1-141194.zip) | Alcatel-Lucent | Disadvantages of UICC based solution |  |  |  |  |  |  |  |  |  |
|  | 8.3 | [S1-141195](docs\S1-141195.zip) | Alcatel-Lucent | FS\_MAPN conclusion |  |  |  |  |  |  |  |  |  |
|  | 8.8 | [S1-141196](docs\S1-141196.zip) | Sprint | Multi-media PWS capable UEs in a PLMN only broadcasting text PWS Use Case |  |  |  |  |  |  |  |  |  |
|  | 7.2 | [S1-141197](docs\S1-141197.zip) | Alcatel-Lucent | EPS priority management |  |  |  |  |  |  |  |  |  |
|  | 8.6 | [S1-141198](docs\S1-141198.zip) | Huawei | FMSS TR Cleanup |  |  |  |  |  |  |  |  |  |
|  | 8.10 | [S1-141199](docs\S1-141199.zip) | LG Electronics, Inc. | Discussion on integrity-protected caller ID |  |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141200](docs\S1-141200.zip) | C1-140742 | LS on “Removal of option to subscribe for a notification of diversion occurrence” | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141201](docs\S1-141201.zip) | C1-141512 | Reply LS on MMTEL and SMS prioritization | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141202](docs\S1-141202.zip) | C1-141513 | Reply LS on GCSE QCIs and connected mode DRX | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141203](docs\S1-141203.zip) | C4-140714 | Reply LS on MTC Device Identification for LI | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141204](docs\S1-141204.zip) | CP-140187 | LS on Transfer of ETSI business trunking specifications | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141205](docs\S1-141205.zip) | MSG(14)AdH012r3 | Migration of eCall Transport | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141206](docs\S1-141206.zip) | OMA-LS\_998 | LS To 3GPP SA1 about SEES work item | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141207](docs\S1-141207.zip) | R2-141005 | LS on MMTEL and SMS prioritization | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141208](docs\S1-141208.zip) | R3-140950 | Reply LS on GCSE QCIs and connected mode DRX | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141209](docs\S1-141209.zip) | S2-140419 | LS on UE requirements for PSAP callback | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141210](docs\S1-141210.zip) | S2-140449 | LS reply on Next hop policy rule use case accepted into WT-300 | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141211](docs\S1-141211.zip) | S2-140494 | Reply LS on ProSe Lawful Interception | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141212](docs\S1-141212.zip) | S2-140510 | Reply to Wi-Fi Alliance on LS on Signaling Optimization | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141213](docs\S1-141213.zip) | S2-140554 | LS on Maintenance of I-WLAN Solution | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141214](docs\S1-141214.zip) | S2-140565 | Reply LS on interaction of oneM2M with Underlying Networks | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141215](docs\S1-141215.zip) | S2-140568 | LS reply on discovery message size | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141216](docs\S1-141216.zip) | S2-140846 | LS on GCSE QCIs and connected mode DRX | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141217](docs\S1-141217.zip) | S2-141481 | LS on co-ordination of response LS to ITU JCA-SDN | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141218](docs\S1-141218.zip) | S3-131155 | Reply LS on LS on interactions of oneM2M with Underlying Networks | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141219](docs\S1-141219.zip) | S3-140226 | Reply to LS on discovery message size | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141220](docs\S1-141220.zip) | SA3LI14\_009r1 | MTC Device Identification for LI | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141221](docs\S1-141221.zip) | SP-140149 | Reply LS on Maintenance of I-WLAN Solution | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141222](docs\S1-141222.zip) | SP-140160 | LS on 3GPP activities on Network Functions Virtualisation | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141223](docs\S1-141223.zip) | SP-140171 | Response LS on Transfer of ETSI business trunking specifications | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141224](docs\S1-141224.zip) | S1-140146/oneM2M-TP-2013-0382R02/S2-140269 | LS to 3GPP on support of alternate device triggering scheme for non-SMS capable devices | LS in |  |  |  |  |  | Postponed from previous meeting |  |  |
|  | 6 | [S1-141225](docs\S1-141225.zip) | TCCE (14)000043 | reply to 3GPP Liaison Statement: Mission-critical Push to Talk over LTE | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141226](docs\S1-141226.zip) | TIA TR88-14-024 | TD SP-130727 - LS on Mission Critical Push To Talk over LTE | LS in |  |  |  |  |  |  |  |  |
|  | 6 | [S1-141227](docs\S1-141227.zip) | OMA-LS\_1003 | LS to 3GPP TSG SA, SA1 and SA2 on MCPTT requirements | LS in |  |  |  |  |  |  |  |  |
|  |  | [S1-141228](docs\S1-141228.zip) |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [S1-141229](docs\S1-141229.zip) |  |  |  |  |  |  |  |  |  |  |  |
|  | 8.10 | [S1-141230](docs\S1-141230.zip) | LG Electronics, Inc. | Discussion on integrity-protected caller ID |  |  |  |  |  |  | Was allocated by ADN S1-141200 |  |  |
|  | 8.10 | [S1-141231](docs\S1-141231.zip) | LG Electronics, Inc. | Discussion on integrity-protected caller ID |  |  |  |  |  |  | Was allocated by ADN S1-141201 |  |  |
|  | 7.2 | [S1-141232](docs\S1-141232.zip) | Intel | Clarification on MCPTT operation modes |  |  |  |  |  |  | Was allocated by ADN S1-141202 |  |  |
|  | 5.2 | [S1-141233](docs\S1-141233.zip) | Rapporteur | Rel-13 Maintenance WI for Group Communication System Enablers for LTE |  |  |  |  |  |  | Was allocated by ADN S1-141203 |  |  |
|  | 8.3 | [S1-141234](docs\S1-141234.zip) | Rapporteur | FS\_MAPN conclusions |  |  |  |  |  |  | Was allocated by ADN S1-141204 |  |  |
|  | 7.2 | [S1-141235](docs\S1-141235.zip) | NSN | Comparing Group Member States in MCPTT and GCSE |  |  |  |  |  |  | Was allocated by ADN S1-141205 |  |  |
|  | 8.5 | [S1-141236](docs\S1-141236.zip) | InterDigital | Proposed Acronyms for eICBD |  |  |  |  |  |  | Was allocated by ADN S1-141206 |  |  |
|  | 7.2 | [S1-141237](docs\S1-141237.zip) | NSN | Aligning the General Group Call section with GCSE Terminology and clarifying roles of “UE” and “User” in MCPTT Requirements |  |  |  |  |  |  | Was allocated by ADN S1-141207 |  |  |
|  | 8.5 | [S1-141238](docs\S1-141238.zip) | InterDigital | Proposed missing requirements for eICBD security use case |  |  |  |  |  |  | Was allocated by ADN S1-141208 |  |  |
|  | 8.5 | [S1-141239](docs\S1-141239.zip) | InterDigital | Corrections to Service Discovery use case |  |  |  |  |  |  | Was allocated by ADN S1-141209 |  |  |
|  | 8.5 | [S1-141240](docs\S1-141240.zip) | KPN, Interdigital | Corrections to IP connection establishment use cases |  |  |  |  |  |  | Was allocated by ADN S1-141210 |  |  |
|  | 5.2 | [S1-141241](docs\S1-141241.zip) | Alcatel-Lucent | New WID for VoLTE Paging Distinction | WID |  |  |  |  |  |  |  |  |
|  | 5.2 | [S1-141242](docs\S1-141242.zip) | Alcatel-Lucent, Verizon, Oracle | Requirements to support differentiated paging for VoLTE | 22.228 | 0199 |  |  |  |  |  |  |  |
|  | 5.2 | [S1-141243](docs\S1-141243.zip) | Alcatel-Lucent, Verizon, Oracle | EPS Requirement to support differentiated paging for VoLTE | 22.278 | 0201 |  |  |  |  |  |  |  |
|  | 8.5 | [S1-141244](docs\S1-141244.zip) | KPN, Interdigital | eICBD charging use case | 22.807 |  |  |  |  | FS\_eICBD |  |  |  |
|  | 6.2 | [S1-141245](docs\S1-141245.zip) | Rapporteur, KPN | end of Release 12 alignment of M2M service requirements | 22.368 | 0153 | F | 12.3.0 | Rel-12 | MTCe-SRM |  |  |  |
|  | 8.2 | [S1-141246](docs\S1-141246.zip) | KPN | Operational aspects of subscription data for local services in an isolated E-UTRAN | 22.897 |  |  | 1.0.0 | Rel-13 | FS\_IOPS |  |  |  |
|  | 8.2 | [S1-141247](docs\S1-141247.zip) | KPN | Modification of service requirements for isolated E-UTRAN |  |  |  |  |  |  |  |  |  |
|  | 8.5 | [S1-141248](docs\S1-141248.zip) | KPN | offloading device-to-device IP connection use case | 22.807 PCR |  |  |  |  | FS\_eICBD |  |  |  |
|  | 8.8 | [S1-141249](docs\S1-141249.zip) | Sprint | Separated text and multi-media PWS messages use case |  |  |  |  |  |  |  |  |  |
|  | 8.10 | [S1-141250](docs\S1-141250.zip) | Sprint | User reporting spoofed call use case |  |  |  |  |  |  |  |  |  |
|  | 8.10 | [S1-141251](docs\S1-141251.zip) | Sprint | User reporting a call incorrectly identified as spoofed use case |  |  |  |  |  |  |  |  |  |
|  | 8.10 | [S1-141252](docs\S1-141252.zip) | Sprint | User retrieval of spoofed call history use case |  |  |  |  |  |  |  |  |  |
|  |  | [S1-141253](docs\S1-141253.zip) | LGE | Discussion on Change of Time Zone in IOPS |  |  |  |  |  |  |  |  |  |
|  | 8.3 | [S1-141254](docs\S1-141254.zip) | Vodafone | Rationale for provisioning, storage, and management of APN(s) within the (U)SIM on the UICC |  |  |  |  |  |  | Revision of S1-141184 |  |  |
|  | 7.4 | [S1-141255](docs\S1-141255.zip) | LG Electronics, Inc. | Discussion Paper – Considerations on Proper Indication on IOPS status to UE’s |  |  |  |  |  |  |  |  |  |