**Tdoc list SA4# 84 meeting**

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| --- | --- | --- | --- | --- |
| Tdoc | Title | Source(s) | Agenda Item(s) | Replaced by |
| S4-150593 | Draft Report of SA4#83 meeting, v. 0.0.1 | TSG-S4 Secretary | 3 |  |
| S4-150594 | Proposed Meeting Agenda for SA4#84 | SA4 Chairman | 2 |  |
| S4-150595 | Proposed Meeting Schedule for SA4#84 | SA4 Chairman | 2 |  |
| S4-150596 | Report from SA#68 on SA4 matters | SA4 Chairman | 4.1 |  |
| S4-150597 | Proposed meeting agenda for MTSI SWG during SA4#84 | SA4 MTSI SWG Chairman | 10.2 |  |
| S4-150598 | Proposed meeting agenda for VIDEO SWG during SA4#84   | Video SWG Chairman | 9 |  |
| S4-150599 | Report of joint VIDEO-MTSI SWG ad-hoc conference call on VTRI\_EXT (27th May 2015) | Video SWG Chairman | 4.2 |  |
| S4-150600 | Report of joint VIDEO-MTSI SWG ad-hoc conference call on VTRI\_EXT (1st June 2015) | Video SWG Chairman | 4.2 |  |
| S4-150601 | Proposed Agenda for Joint EVS/SQ/MTSI SWG Meeting at SA4#84, 6-10 July 2015 | SA4 EVS SWG Chairman | 6 |  |
| S4-150602 | EVS floating point code conformance | Intel | 6 |  |
| S4-150603 | Proposed agenda for MBS SWG at SA4#84 | SA4 MBS SWG Chairman (Ericsson LM) | 7.2 |  |
| S4-150604 | Report of MBS SWG ad-hoc #41 conference call on Enhanced DASH (eDASH) – 6th May 2015 | SA4 MBS SWG Chairman (Ericsson LM) | 4.2 |  |
| S4-150605 | Report of for MBS SWG ad-hoc #42 conference call on MBMS Extensions and Profiling (MEPRO) – 11th May 2015 | SA4 MBS SWG Chairman (Ericsson LM) | 4.2 |  |
| S4-150606 | Report of MBS SWG ad-hoc #43 conference call on MBMS Extensions and Profiling (MEPRO) – 21st May 2015 | SA4 MBS SWG Chairman (Ericsson LM) | 4.2 |  |
| S4-150607 | Report of MBS SWG ad-hoc #44 conference call on MBMS Extensions and Profiling (MEPRO) – 12th June 2015 | SA4 MBS SWG Chairman (Ericsson LM) | 4.2 |  |
| S4-150608 | Report of MBS SWG ad-hoc #45 conference call on 3GPP Service Interactivity study item (FS\_IS3) - 15th June 2015 | SA4 MBS SWG Chairman (Ericsson LM) | 4.2 |  |
| S4-150609 | CR 26.445-0005 Corrections to the Algorithmic Description (Release 12) POSTPONED | Ericsson LM, Fraunhofer IIS, HuaWei Technologies Co., Ltd, Nokia Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 6, 12.7 |  |
| S4-150610 | Proposed agenda for the SQ SWG meeting during SA4#83 | SQ SWG Chairman | 8.2 |  |
| S4-150611 | Draft CR 26.931 Addition of details on analysis of OVRL rating in subjective double-talk [FS\_SEATS] | Audience, Inc. | 8.8 |  |
| S4-150612 | Some considerations for DESUDAPS [DESUDAPS] | Audience, Inc., Dynastat, Inc., HEAD acoustics GmbH | 8.9 |  |
| S4-150613 | CR 26.447-0004 Corrections to the description of the packet loss concealment algorithm (Release 12) POSTPONED | Ericsson LM, Fraunhofer IIS, HuaWei Technologies Co., Ltd, Nokia Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 6, 12.7 |  |
| S4-150614 | CR 26.114-0320 Integrating EVS into 3GPP MTSINP MO (Release 13) | Samsung Electronics Co., Ltd | 6, 12.7 |  |
| S4-150615 | CR 26.114-0321 Computing b=AS of EVS Primary in Dual-mono (Release 13) | Samsung Electronics Co., Ltd | 6 | S4-150854 |
| S4-150616 | CR 26.114-0322 Configuring "channels" when "ch-send" and "ch-recv" are different (Release 13) POSTPONED | Samsung Electronics Co., Ltd | 6 |  |
| S4-150617 | CR 26.114-0323 Accepting received RTCP-APP of EVS Primary Mode (Release 13) | Samsung Electronics Co., Ltd | 6 | S4-150851 |
| S4-150618 | FS\_VE\_3MS: Dolby Vision and HDR/WCG applied to 3GPP Use Cases: An Overview WITHDRAWN MISSING | Dolby Laboratories Inc. | 9.5 |  |
| S4-150619 | RTP-RTCP payload treatment for MCPTT support | HuaWei Technologies Co., Ltd | 7 |  |
| S4-150620 | remove alternative support in MCPTT support | HuaWei Technologies Co., Ltd | 7 |  |
| S4-150621 | user experience issue in MCPTT support | HuaWei Technologies Co., Ltd | 7 |  |
| S4-150622 | MCPTT profile | HuaWei Technologies Co., Ltd | 7 |  |
| S4-150623 | CR 26.247-0079 on Ad support for eDASH (Release 13) | HuaWei Technologies Co., Ltd | 7 | S4-150830 |
| S4-150624 | CR 26.244-0057 on Ad support for eDASH (Release 13) REJECTED | HuaWei Technologies Co., Ltd | 7 |  |
| S4-150625 | CR 26.442-0010 Corrections to EVS Fixed-Point Source Code (Release 12) POSTPONED | Ericsson LM, Fraunhofer IIS, HuaWei Technologies Co., Ltd, Nokia Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd., VoiceAge, ZTE Corporation | 6, 12.7 |  |
| S4-150626 | CR 26.443-0006 Corrections to EVS Floating-Point Source Code (Release 12) POSTPONED | Ericsson LM, Fraunhofer IIS, HuaWei Technologies Co., Ltd, Nokia Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd., VoiceAge, ZTE Corporation | 6, 12.7 |  |
| S4-150627 | Composite ZIP of proposed EVS Fixed-Point Source Code on CR 26.442-0010 | Ericsson LM, Fraunhofer IIS, HuaWei Technologies Co., Ltd, Nokia Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd., VoiceAge, ZTE Corporation | 6 |  |
| S4-150628 | Composite ZIP of proposed EVS Floating-Point Source Code on CR 26.443-0006 | Ericsson LM, Fraunhofer IIS, HuaWei Technologies Co., Ltd, Nokia Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd., VoiceAge, ZTE Corporation | 6 |  |
| S4-150629 | LS on Critical communication requirements for voice codecs | TCCA | 4.3 |  |
| S4-150630 | CR 26.444-0005 Update of test vectors for the EVS codec (Release 12) POSTPONED | Ericsson LM, Fraunhofer IIS, HuaWei Technologies Co., Ltd, Nokia Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 6, 12.7 |  |
| S4-150631 | TVProf: TS 26.116 TV over 3GPP services; Video Profiles v0.1.1 | SA4 TVProf Editor (Ericsson LM) | 9.4 |  |
| S4-150632 | DRAFT Report from SA4 MTSI SWG conf. call on QoS End-to-end MTSI extensions (QOSE2EMTSI) on May 4, 2015 | SA4 MTSI SWG Secretary (Ericsson LM) | 4.2 |  |
| S4-150633 | DRAFT Report from SA4 MTSI SWG conf. call on QoS End-to-end MTSI extensions (QOSE2EMTSI) on May 12, 2015 | SA4 MTSI SWG Secretary (Ericsson LM) | 4.2 |  |
| S4-150634 | DRAFT Report from SA4 MTSI SWG conf. call on MTSI extension on Multi-stream Multiparty Conferencing Media Handling (MMCMH) on June 8, 2015 | SA4 MTSI SWG Secretary (Ericsson LM) | 4.2 |  |
| S4-150635 | QOSE2EMTSI Project plan v0.0.8 | QOSE2EMTSI Rapporteur (Ericsson LM) | 10.5.1 | S4-150863 |
| S4-150636 | TR 26.924 v1.2.1 QOSE2EMTSI Editorial updates | QOSE2EMTSI Editor (Ericsson LM) | 10.5.1 | S4-150792 |
| S4-150637 | QOSE2EMTSI Proposal for modifications of requirements | Ericsson LM | 10.5.1 |  |
| S4-150638 | QOSE2EMTSI Proposal for updated handling of bitrate variations | Ericsson LM | 10.5.1 |  |
| S4-150639 | QOSE2EMTSI Proposed update to use case with EVS | Ericsson LM | 6 |  |
| S4-150640 | QOSE2EMTSI Proposal for conclusions and recommendations | Ericsson LM | 10.5.1 |  |
| S4-150641 | MMCMH project plan v0.1.2 | MMCMH Rapporteur (Ericsson LM) | 10.5.2 | S4-150800 |
| S4-150642 | MMCMH permanent document v0.2.3 | MMCMH Editor (Ericsson LM) | 10.5.2 | S4-150801 |
| S4-150643 | MMCMH Use Case for Pausing Unused Streams | Ericsson LM | 10.5.2 |  |
| S4-150644 | MMCMH Use Case for Rate Adaptation | Ericsson LM | 10.5.2 |  |
| S4-150645 | MMCMH Proposal for Draft CR to TS 26.114 | Ericsson LM | 10.5.2 | S4-150809 |
| S4-150646 | Clarification on CVO and imageattr in MTSI | Ericsson LM | 10.4 |  |
| S4-150647 | CR 26.114-0324 Clarification on CVO and imageattr in MTSI (Release 12) POSTPONED | Ericsson LM | 10.4 |  |
| S4-150648 | CR 26.114-0325 Clarification on CVO and imageattr in MTSI (Release 13) POSTPONED | Ericsson LM | 10.4 |  |
| S4-150649 | CR 26.114-0316 rev 1 Correction on session negotiation for EVS (Release 12) POSTPONED | Ericsson LM | 6 |  |
| S4-150650 | CR 26.114-0298 rev 4 MTSI Client Answer to an Open Offer (Release 12) REJECTED | Ericsson LM, Verizon UK Ltd | 10.4, 12.11 |  |
| S4-150651 | CR 26.346-0477 clientId instead of reportClientId (Release 12) | Ericsson LM | 7.5, 12.11 |  |
| S4-150652 | CR 26.346-0478 clientId instead of reportClientId (Release 13) | Ericsson LM | 7.5, 12.11 |  |
| S4-150653 | CR 26.346-0479 Consumption Reports control (Release 12) POSTPONED | Ericsson LM, Qualcomm Incorporated | 7.5 |  |
| S4-150654 | CR 26.346-0480 Consumption Reports control (Release 13) POSTPONED | Ericsson LM, Qualcomm Incorporated | 7.5 |  |
| S4-150655 | CR 26.346-0481 mbms-counting-indication (Release 13) | Ericsson LM | 7.5, 14.15 |  |
| S4-150656 | CR 26.346-0482 serviceID in MooD header (Release 12) | Ericsson LM, Qualcomm Incorporated | 7.5 | S4-150838 |
| S4-150657 | CR 26.346-0483 serviceID in MooD header (Release 13) | Ericsson LM, Qualcomm Incorporated | 7.5 | S4-150839 |
| S4-150658 | CR 26.346-0484 USD Example correction (Release 11) | Ericsson LM | 7.5, 12.11 |  |
| S4-150659 | CR 26.346-0485 USD Example correction (Release 12) | Ericsson LM | 7.5, 12.11 |  |
| S4-150660 | CR 26.346-0486 USD Example correction (Release 13) | Ericsson LM | 7.5, 12.11 |  |
| S4-150661 | MCPTT Work Plan v0.1.0 | Rapporteur (Ericsson LM) | 7.9 | S4-150833 |
| S4-150662 | DRAFT CR  TS 26.247 on Network Control of DASH (Release 13) | Ericsson LM | 7.7 |  |
| S4-150663 | CR 26.346-0454 rev 1 Service Announcement Profile for MBMS (Release 13) (S4-AHI498) | Ericsson LM | 7.8.1 | S4-150670 |
| S4-150664 | TR 26.916 on FS\_SETA\_S4 v0.0.1 | FS\_SETA\_S4 Editor (Ericsson LM) | 10.6.1 | S4-150797 |
| S4-150665 | On Interworking Guidelines for EVS | Ericsson LM | 6 | S4-150858 |
| S4-150666 | On CMR-Coding for EVSoCS | Ericsson LM | 6 |  |
| S4-150667 | CR 26.102-0030 rev 2 Use of CMR=15 on Nb and AoIP for AMR and AMR-WB (Release 12) WITHDRAWN | Ericsson LM | 10.4 |  |
| S4-150668 | CR 26.114-0326 Correction on session negotiation for EVS (Release 13) POSTPONED | Ericsson LM | 6 |  |
| S4-150669 | CR 26.114-0327 MTSI Client Answer to an Open Offer (Release 13) REJECTED | Ericsson LM, Verizon UK Ltd | 10.4 |  |
| S4-150670 | CR 26.346-0454 rev 2 Service Announcement Profile for MBMS (Release 13) (S4-AHI501) | Ericsson LM, Qualcomm Incorporated | 7.8.1 | S4-150671 |
| S4-150671 | CR 26.346-0454 rev 3 Service Announcement Profile for MBMS (Release 13) (S4-AHI508) | Ericsson LM | 7.8.1 | S4-150672 |
| S4-150672 | CR 26.346-0454 rev 4 Service Announcement Profile for MBMS (Release 13) | Ericsson LM | 7.8.1 | S4-150828 |
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| S4-150674 | Discussion about how to use existing HLS sources in MBMS services | China Mobile Com. Corporation | 7 |  |
| S4-150675 | Architecture considerations for FS\_IS3 | Sony Europe Limited | 7.10 |  |
| S4-150676 | Frame rate aspects with TV display | Sony Europe Limited | 9.4 |  |
| S4-150677 | Codec for MCPTT | BlackBerry UK Limited | 7 |  |
| S4-150678 | CR 26.247-0080 Support for Highlight Descriptor Scheme (Release 13) POSTPONED | BlackBerry UK Limited | 7 |  |
| S4-150679 | MEPRO: OMA DM for application & firmware update | BlackBerry UK Limited, Verizon UK Ltd | 7 |  |
| S4-150680 | WebRTC interworking Considerations for IMS-based Telepresence | BlackBerry UK Limited | 10.5.3 |  |
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| S4-150682 | TRAPO Work item time plan v2.0 | Expway | 7.8 | S4-150827 |
| S4-150683 | CR 26.269-0008 Round trip time measurements (Release 13) | Qualcomm Incorporated | 5, 14.15 | S4-150824 |
| S4-150684 | CR 26.969-0004 Round trip time measurements (Release 13) | Qualcomm Incorporated | 5 | S4-150775 |
| S4-150685 | Proposals for EVSoCS | Qualcomm Incorporated | 6 |  |
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| S4-150687 | Draft TR 26.953 on FS\_IS3, v0.2.1 | Rapporteur (Qualcomm Incorporated) | 7, 15.3 |  |
| S4-150688 | Interactivity Trigger Mechanisms | Qualcomm Incorporated | 7 |  |
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| S4-150690 | CR 26.346-0487 Partial file Delivery Change (Release 11) WITHDRAWN | Qualcomm Incorporated | 7 |  |
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| S4-150692 | CR 26.346-0489 Multiple TMGIs in SDP Bug Fixes (Release 11) | Qualcomm Incorporated | 7 | S4-150840 |
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| S4-150706 | DRAFT DESUDAPS-1: Common subjective testing framework for validation of SWB and FB P.835 test predictors | Qualcomm Incorporated | 8.9 | S4-150786 |
| S4-150707 | DRAFT DESUDAPS-2: Requirements for the objective P.835 predictor model performance and P.835 database collection, v. 0.1 | Qualcomm Incorporated | 8.9 | S4-150787 |
| S4-150708 | Comparison of listening test scores of a reference set for P.835 FB subjective tests and EATS P.835 WB subjective tests | Qualcomm Incorporated | 8.9 |  |
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| S4-150712 | FS\_VE\_3MS: A discussion of use cases | Qualcomm Incorporated, INTERDIGITAL COMMUNICATIONS | 9 |  |
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| S4-150716 | TR 26.922 Video Telephony Robustness Improvements Extensions (VTRI\_EXT); Performance Evaluation v1.1.0 | Editor (Qualcomm Incorporated) | 9 | S4-150813 |
| S4-150717 | Draft CR 26.114 Video telephony robustness improvements extensions | Qualcomm Incorporated | 9 | S4-150811 |
| S4-150718 | VTRI\_EXT Project plan, v0.2.0 | Qualcomm Incorporated | 9.6 | S4-150817 |
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| S4-150720 | MMCMH: Encoding and Decoding Capabilities for UE Mixing of Media Conferences | Qualcomm Incorporated | 10.5.2 |  |
| S4-150721 | IMS\_TELEP: Draft LS to GSMA RiLTE on EVS in IR.39 | Qualcomm Incorporated, Ericsson LM | 6, 10 | S4-150859 |
| S4-150722 | CR 26.114-0328 Mandating AVPF with RTCP-APP (Release 13) | Qualcomm Incorporated | 10.5.5 | S4-150810 |
| S4-150723 | CR 26.114-0329 AV Synch Recommendation for MTSI (Release 13) POSTPONED | Qualcomm Incorporated | 10.5.5 |  |
| S4-150724 | Reply LS on TR 26.924 Study on improved end-to-end QoS handling (Source: TSG SA WG4, To: TSG SA WG2, TSG CT WG1, TSG CT WG3, TSG CT WG4) | TSG SA WG4 | 4.2 |  |
| S4-150725 | Reply LS on TR 26.924 Study on improved end-to-end QoS handling | TSG CT WG1 | 4.3 |  |
| S4-150726 | Reply LS on CT Impacts of the ROI WI | TSG CT WG1 | 4.3 |  |
| S4-150727 | Reply LS on TR 26.924 Study on improved end-to-end QoS handling | TSG CT WG4 | 4.3 |  |
| S4-150728 | Reply LS on CT Impacts of the ROI WI | TSG CT WG4 | 4.3, 10.3 |  |
| S4-150729 | LS on RAN2 EVS over UTRAN recommendations | TSG RAN WG2 | 4.3, 6.6 |  |
| S4-150730 | Reply LS on Study on improved end-to-end QoS handling | TSG SA WG2 | 4.3 |  |
| S4-150731 | LS on requested feedback on TR 26.924 | TSG SA WG2 | 4.3, 10.3 |  |
| S4-150732 | LS on the information of revised P.313 | ITU-T Study Group 12 | 4.4, 8.3 |  |
| S4-150733 | LS on the revision of Recommendation P.10/G.100 | ITU-T Study Group 12 | 4.4, 8.3 |  |
| S4-150734 | LS on the revision of Recommendation ITU-T G.100.1 WITHDRAWN | ITU-T Study Group 12 | 4.4 | S4-150736 |
| S4-150735 | LS - Update on SG12 work on P.ONRA POSTPONED | ITU-T Study Group 12 | 4.4, 8.3 |  |
| S4-150736 | LS on codec overload point on audio levels (Recommendation ITU-T G.100.1) | ITU-T Study Group 12 Chairman | 4.4, 8.3 |  |
| S4-150737 | CR 26.445-0006 Corrections to Payload Format Parameters (Release 12) POSTPONED | Samsung Electronics Co., Ltd | 6 |  |
| S4-150738 | Delivery Profiles | Samsung Electronics Co., Ltd | 7 |  |
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| S4-150743 | Draft MEPRO TR | Samsung Electronics Co., Ltd | 7 | S4-150848 |
| S4-150744 | Report from SA4 MTSI SWG conf. call #3 on Media Handling Aspects of IMS-based Telepresence (IMS\_TELEP\_S4) on June 9, 2015 | Acting Secretary (Ozgur Oyman) | 4.2 |  |
| S4-150745 | IMS\_TELEP\_S4: Updated Time Plan | Intel (IMS\_TELEP\_S4 Rapporteur) | 10.5.3 | S4-150803 |
| S4-150746 | IMS\_TELEP\_S4: Draft TS 26.223 Telepresence using the IP Multimedia Subsystem (IMS); Media Handling and Interaction (Release 13) v.0.0.2 | IMS\_TELEP\_S4 Rapporteur (Intel) | 10.5.3 | S4-150791 |
| S4-150747 | IMS\_TELEP\_S4: Draft TR 26.923 Study on Media Handling Aspects of IMS-based Telepresence (Release 13) v.1.1.0 | Intel (IMS\_TELEP\_S4 Rapporteur) | 10.5.3 | S4-150802 |
| S4-150748 | IMS\_TELEP\_S4: Proposed Updates  to TS 26.223 | Intel | 10.5.3 |  |
| S4-150749 | IMS\_TELEP\_S4: Proposed Updates  to TR 26.923 WITHDRAWN MISSING | Intel | 10.5.3 |  |
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| S4-150751 | ROI: Proposed Time Plan v0.7.0 | ROI Rapporteur (Intel) | 10.5.4, 14.4 |  |
| S4-150752 | Draft Reply LS Proposal on CT Impacts of the ROI WI (To: CT4, Cc: CT1, CT3) | Intel | 10.5.4 | S4-150793 |
| S4-150753 | Clarifications on Transcoding and Conferencing and Interworking Aspects of ROI | Intel | 10.5.4 |  |
| S4-150754 | Proposed Guidelines on ROI Command Jitter Buffer POSTPONED | Intel  | 10.5.4 |  |
| S4-150755 | Draft CR 26.114 Corrections, Clarifications and Guidelines on ROI (Release 13) | Intel | 10.5.4 | S4-150794 |
| S4-150756 | Draft CR 26.114 SDP Examples on ROI (Release 13) | Intel | 10.5.4 |  |
| S4-150757 | Discussion Paper on ETSI Mobile-Edge Computing (MEC) and its Relevance to 3GPP Multimedia Services | Intel | 7.11, 17 |  |
| S4-150758 | Draft LS on ETSI MEC Use Cases in 3GPP Multimedia Services | Intel | 7.11, 10.7, 17 | S4-150871 |
| S4-150759 | New Study Item on Mobile-Edge Computing Enhancements for 3GPP Multimedia Services (FS\_MEC\_3MS) | Intel | 7.11, 17 | S4-150872 |
| S4-150760 | Draft CR to TS 26.346 on 'Signaling independent Units (Release 13) | Expway | 7.11, 17 | S4-150836 |
| S4-150761 | Clarification on AAC-LD | Fraunhofer IIS | 10.5.3 |  |
| S4-150762 | Reference Impairments for Superwideband and Fullband P.835 Tests - Processing and Auditory Results | HEAD acoustics GmbH | 8.9 |  |
| S4-150763 | Draft Report from SA4 EVS SWG Teleconference#46 | EVS SWG Secretary (ORANGE) | 4.2 |  |
| S4-150764 | Draft Report from SA4 EVS SWG Teleconference#47 | EVS SWG Secretary (ORANGE) | 4.2 |  |
| S4-150765 | Proposals for EVSoCS | ORANGE | 6 |  |
| S4-150766 | Pseudo CR to TR 26.916 Introduction and Scope | Ericsson LM | 10.6.1 | S4-150796 |
| S4-150767 | Pseudo CR to TR 26.916 References, Definitions, symbols and abbreviations | Ericsson LM | 10.6.1 | S4-150798 |
| S4-150768 | Pseudo CR to TR 26.916 SRVCC Reference Architecture | Ericsson LM | 10.6.1 | S4-150799 |
| S4-150769 | Pseudo CR to TR 26.916 SRVCC Reference Procedure | Ericsson LM | 10.6.1 |  |
| S4-150770 | Pseudo CR to TR 26.916 Codec Compatibility | Ericsson LM | 10.6.1 |  |
| S4-150771 | Pseudo CR to TR 26.916 Selected Scenarios for SRVCC | Ericsson LM | 10.6.1 |  |
| S4-150772 | Pseudo CR to TR 26.916 SRVCC Reference Procedure Details | Ericsson LM | 10.6.1 |  |
| S4-150773 | Proposed updates for solution proposals of TR 26.924 | Nokia Networks | 10.5.1 |  |
| S4-150774 | Draft Report from SA4 SQ SWG conf. call on ATeMPO\_SPINE (28th April 2015) | SA4 SQ SWG Chairman | 4.2 |  |
| S4-150775 | CR 26.969-0004 rev 1 Round trip time measurements (Release 13) | Qualcomm Incorporated | 5, 14.15 | S4-150825 |
| S4-150776 | Draft CR 26.114 SDP examples of evs-mode-switch parameter (Release 13) WITHDRAWN | Samsung Electronics Co., Ltd. | 6 |  |
| S4-150777 | Draft CR 26.445 additional corrections to payload format parameters (Release 12) | Samsung Electronics Co., Ltd. | 6 |  |
| S4-150778 | Draft CR 26.114 clarifying co-existence of br and br-send/-recv, bw and bw-send/-recv (Release 12) WITHDRAWN | Samsung Electronics Co., Ltd. | 6 |  |
| S4-150779 | The EVS Codec in MCPTT | HuaWei Technologies Co., Ltd, Ericsson LM, Fraunhofer IIS, NTT, Qualcomm Incorporated, Samsung Electronics Co., Ltd., VoiceAge, ZTE Corporation | 7 |  |
| S4-150780 | LS on Outstanding audio scenarios POSTPONED | GCF PAG | 4.4 |  |
| S4-150781 | CR 26.946-0012 Partial file Delivery Change (Release 11) POSTPONED | Qualcomm Incorporated | 7 |  |
| S4-150782 | CR 26.946-0013 Partial file Delivery Change (Release 12) POSTPONED | Qualcomm Incorporated | 7 |  |
| S4-150783 | TV-Prof: Additional Proposed Update for Technical Report | Qualcomm Incorporated | 9 |  |
| S4-150784 | LTE delay-loss profiles and DTX support for E\_LTE\_UED WI | ORANGE | 8.7 |  |
| S4-150785 | Draft TR 26.931 Study of Enhanced Acoustic Test Specifications (FS\_SEATS), v. 0.0.7 | Rapporteurs (Audience Inc., Intel) | 8.8, 15.1 |  |
| S4-150786 | DRAFT DESUDAPS-1: Common subjective testing framework for validation of SWB and FB P.835 test predictors, v. 0.1 | Qualcomm Incorporated | 8.9 | S4-150856 |
| S4-150787 | (Draft) DESUDAPS-2: Requirements for SWB/FB P.835 objective predictor model(s), v. 0.2 | Qualcomm Incorporated | 8.9 | S4-150857 |
| S4-150788 | Time plan for E\_LTE\_UED Work Item, v. 0.4.0 | Rapporteur (ORANGE) | 8.7, 14.12 |  |
| S4-150789 | Reply LS on the revision of Recommendation P.10/G.100 (To: ITU-T SG12, Cc: ETSI TB STQ) POSTPONED | SQ SWG | 8.3, 11 |  |
| S4-150790 | On spatial audio use cases for MMCMH | ORANGE | 10 | S4-150808 |
| S4-150791 | IMS\_TELEP\_S4: Draft TS 26.223 Telepresence using the IP Multimedia Subsystem (IMS); Media Handling and Interaction (Release 13) v.0.0.3 | IMS\_TELEP\_S4 Rapporteur (Intel) | 10.5.3, 14.3.2 |  |
| S4-150792 | Draft TR 26.924 Study on improved end-to-end QoS handling (Release 13) v. 1.3.0 | QOSE2EMTSI Editor (Ericsson LM) | 10.5.1, 14.1.1 |  |
| S4-150793 | Draft Reply LS Proposal on CT Impacts of the ROI WI (To: CT4, Cc: CT1, CT3) | TSG SA WG4 | 11, 14.4 | S4-150820 |
| S4-150794 | Draft CR 26.114 Corrections, Clarifications and Guidelines on ROI (Release 13) | Intel | 10.5.4 |  |
| S4-150795 | CR 26.114-0332 SDP Examples on ROI (Release 13) | Intel | 10.5.4, 14.4 |  |
| S4-150796 | Pseudo CR to TR 26.916 Introduction and Scope | Ericsson LM | 10.6.1 | S4-150805 |
| S4-150797 | TR 26.916 on FS\_SETA\_S4 v0.0.2 | FS\_SETA\_S4 Editor (Ericsson LM) | 10.6.1 | S4-150807 |
| S4-150798 | Pseudo CR to TR 26.916 References, Definitions, symbols and abbreviations | Ericsson LM | 10.6.1 | S4-150806 |
| S4-150799 | Pseudo CR to TR 26.916 SRVCC Reference Architecture | Ericsson LM | 10.6.1 | S4-150804 |
| S4-150800 | MMCMH project plan v0.1.3 | MMCMH Rapporteur (Ericsson LM) | 10.5.2, 14.2 |  |
| S4-150801 | MMCMH permanent document v0.2.4 | MMCMH Editor (Ericsson LM) | 10.5.2, 14.2 | S4-150822 |
| S4-150802 | IMS\_TELEP\_S4: Draft TR 26.923 Study on Media Handling Aspects of IMS-based Telepresence (Release 13) v.1.2.0 | IMS\_TELEP\_S4 Rapporteur (Intel) | 14.3.1 |  |
| S4-150803 | IMS\_TELEP\_S4: Updated Time Plan, v. 0.7.0 | IMS\_TELEP\_S4 Rapporteur (Intel) | 14.3 |  |
| S4-150804 | Pseudo CR to TR 26.916 SRVCC Reference Architecture | Ericsson LM | 10.6.1 |  |
| S4-150805 | Pseudo CR to TR 26.916 Introduction and Scope | Ericsson LM | 10.6.1 |  |
| S4-150806 | Pseudo CR to TR 26.916 References, Definitions, symbols and abbreviations | Ericsson LM | 10.6.1 |  |
| S4-150807 | TR 26.916 on FS\_SETA\_S4 v0.1.0 | FS\_SETA\_S4 Editor (Ericsson LM) | 10.6.1, 15.4 |  |
| S4-150808 | On spatial audio use cases for MMCMH POSTPONED | ORANGE | 14.2 |  |
| S4-150809 | MMCMH Proposal for Draft CR to TS 26.114 | Ericsson LM | 10.5.2 |  |
| S4-150810 | CR 26.114-0328 rev 1 Mandating AVPF with RTCP-APP (Release 13) POSTPONED | Qualcomm Incorporated | 10.5.5 |  |
| S4-150811 | Draft CR 26.114 Video telephony robustness improvements extensions | Qualcomm Incorporated | 9 |  |
| S4-150812 | FS\_VE\_3MS: Proposed text changes the TR sections 6 and 7 | Qualcomm Incorporated, INTERDIGITAL COMMUNICATIONS | 9 |  |
| S4-150813 | TR 26.922 Video Telephony Robustness Improvements Extensions (VTRI\_EXT); Performance Evaluation v1.1.1 POSTPONED | Editor (Qualcomm Incorporated) | 9, 14.5.1 |  |
| S4-150814 | TR 26.949 Video formats for 3GPP services v0.4.0 | Editor (Qualcomm Incorporated) | 9, 14.6.1 |  |
| S4-150815 | 3GPP TR 26.948 Study on Video Enhancements in 3GPP Multimedia Services V0.3.0 | Editor (Qualcomm Incorporated) | 9, 15.2 |  |
| S4-150816 | CR 26.114-0333 Video Telephony Robustness Improvements Extensions (Release 13) | Qualcomm Incorporated | 9, 14.5.2 | S4-150823 |
| S4-150817 | VTRI\_EXT Project plan, v0.2.1 | Qualcomm Incorporated | 9.6, 14.5 |  |
| S4-150818 | Presentation of TR 26.922 Video Telephony Robustness Improvements Extensions; Performance Evaluation (VTRI\_EXT) (Release 13), Version 2.0.0 POSTPONED | Editor (Qualcomm Incorporated) | 9, 14.5.1 |  |
| S4-150819 | VIDEO SWG report during SA4#84 | VIDEO SWG Chairman | 13.5 |  |
| S4-150820 | Reply LS on CT Impacts of the ROI WI (To: CT4, CT1, CT3) | TSG SA WG4 | 11, 14.4 |  |
| S4-150821 | LS on Video Region-of-Interest (ROI) (To:IETF AVTEXT WG) | TSG SA WG4 | 10, 14.4 |  |
| S4-150822 | MMCMH permanent document v0.3.0 | MMCMH Editor (Ericsson LM) | 14.2 |  |
| S4-150823 | CR 26.114-0333 rev 1 Video Telephony Robustness Improvements Extensions (Release 13) | Qualcomm Incorporated | 14.5.2 |  |
| S4-150824 | CR 26.269-0008 rev 1 Round trip time measurements (Release 13) | Qualcomm Incorporated | 14.15 |  |
| S4-150825 | CR 26.969-0004 rev 2 Round trip time measurements (Release 13) | Qualcomm Incorporated | 14.15 |  |
| S4-150826 | Draft SA4 MBS SWG report at SA4#84 | MBS Chairman (Ericsson LM) | 13.2 | S4-150849 |
| S4-150827 | TRAPO Work item time plan v2.1 | Expway | 7.8, 14.9 |  |
| S4-150828 | CR 26.346-0454 rev 5 Service Announcement Profile for MBMS (Release 13) POSTPONED | Ericsson LM | 7.8.1 |  |
| S4-150829 | Pseudo-CR on Download Delivery Profile (PROD) | Qualcomm Incorporated | 7 |  |
| S4-150830 | CR 26.247-0079 rev1 on Ad support for eDASH (Release 13) POSTPONED | HuaWei Technologies Co., Ltd | 7 |  |
| S4-150831 | eDASH: Draft CR for Alignment with ISO/IEC 23009-1:2014 | Qualcomm Incorporated | 7 | S4-150844 |
| S4-150832 | eDASH: Mosaic Channel in MPEG | Qualcomm Incorporated | 7 |  |
| S4-150833 | MCPTT Work Plan v0.2.0 | Rapporteur (Ericsson LM) | 7.9, 14.10 |  |
| S4-150834 | MCPTT: Considerations in mandatory MCPTT codec selection | Qualcomm Incorporated | 7 |  |
| S4-150835 | MEPRO: Scenarios for TRAPO and API | Qualcomm Incorporated | 7 |  |
| S4-150836 | Draft CR to TS 26.346 on 'Signaling independent Units (Release 13) | Expway | 7.11, 17 |  |
| S4-150837 | Draft TR 26.879 V0.2.0 Media, codecs and MBMS enhancements for MC-PTT over LTE | Editor (Ericsson LM) | 7.9, 14.10.1 |  |
| S4-150838 | CR 26.346-0482 rev 1 serviceID in MooD header (Release 12) | Ericsson LM, Qualcomm Incorporated | 7.5, 12.9 | S4-150845 |
| S4-150839 | CR 26.346-0483 rev 1 serviceID in MooD header (Release 13) | Ericsson LM, Qualcomm Incorporated | 7.5, 12.9 | S4-150846 |
| S4-150840 | CR 26.346-0489 rev 1 Multiple TMGIs in SDP Bug Fixes (Release 11) | Qualcomm Incorporated, Ericsson LM, Samsung Electronics Co., Ltd | 7, 12.11 |  |
| S4-150841 | CR 26.346-0490 rev 1 Multiple TMGIs in SDP Bug Fixes (Release 12) | Qualcomm Incorporated, Ericsson LM, Samsung Electronics Co., Ltd | 7, 12.11 |  |
| S4-150842 | CR 26.346-0491 rev 1 Multiple TMGIs in SDP Bug Fixes (Release 13) | Qualcomm Incorporated, Ericsson LM, Samsung Electronics Co., Ltd | 7, 12.11 |  |
| S4-150843 | TS 26.307 v0.3.0 on HTML5 | Editor (Samsung) | 7, 14.7 |  |
| S4-150844 | eDASH: Draft CR for Alignment with ISO/IEC 23009-1:2014 | Qualcomm Incorporated | 7, 14.8 | S4-150847 |
| S4-150845 | CR 26.346-0482 rev 2 serviceID in MooD header (Release 12) | Ericsson LM, Qualcomm Incorporated | 12.9 |  |
| S4-150846 | CR 26.346-0483 rev 2 serviceID in MooD header (Release 13) | Ericsson LM, Qualcomm Incorporated | 12.9 |  |
| S4-150847 | eDASH: Draft CR 26.247 for Alignment with ISO/IEC 23009-1:2014 | Qualcomm Incorporated | 14.8 |  |
| S4-150848 | Draft TR 26.852 Profiling and Extensions of MBMS v0.0.2 | Editor (Samsung Electronics Co., Ltd) | 14.9.1 |  |
| S4-150849 | SA4 MBS SWG report at SA4#84 | MBS Chairman (Ericsson LM) | 13.2 |  |
| S4-150850 | Not used |  |  |  |
| S4-150851 | CR 26.114-0323 rev 1 Accepting received RTCP-APP of EVS Primary Mode (Release 13) | Samsung Electronics Co., Ltd | 12.7 |  |
| S4-150852 | CR 26.114-0330 SDP examples of evs-mode-switch parameter (Release 13) | Samsung Electronics Co., Ltd | 12.7 | S4-150855 |
| S4-150853 | CR 26.114-0331 clarifying co-existence of br and br-send/-recv, bw and bw-send/-recv (Release 13) POSTPONED | Samsung Electronics Co., Ltd | 12.7 |  |
| S4-150854 | CR 26.114-0321 rev 1 Computing b=AS of EVS Primary in Dual-mono (Release 13) | Samsung Electronics Co., Ltd | 12.7 |  |
| S4-150855 | CR 26.114-0330 rev 1 SDP examples of evs-mode-switch parameter (Release 13) | Samsung Electronics Co., Ltd | 12.7 | S4-150860 |
| S4-150856 | DRAFT DESUDAPS-1: Common subjective testing framework for validation of SWB and FB P.835 test predictors, v. 0.2 | Qualcomm Incorporated | 8.9, 14.14 |  |
| S4-150857 | (Draft) DESUDAPS-2: Requirements for SWB/FB P.835 objective predictor model(s), v. 0.3 | Qualcomm Incorporated | 8.9, 14.14 |  |
| S4-150858 | On Interworking Guidelines for EVS | Ericsson LM | 6 |  |
| S4-150859 | LS to update IR.39 Specification with 3GPP SA4 EVS codec (To: GSMA NG RiLTE) | TSG SA WG4 | 11, 14.3 |  |
| S4-150860 | CR 26.114-0330 rev 2 SDP examples of evs-mode-switch parameter (Release 13) | Samsung Electronics Co., Ltd | 6, 12.7 | S4-150876 |
| S4-150861 | DRAFT LS on bitrate variations and handling in RAN (To: RAN2) | Ericsson LM | 10.5.1, 14.1.1 | S4-150866 |
| S4-150862 | DRAFT LS on QCI for Source-Controlled Variable Bit Rate (VBR) Codec Mode (To: SA2, RAN2) POSTPONED | Qualcomm Incorporated | 11, 14.1.1 |  |
| S4-150863 | QOSE2EMTSI Project plan v0.0.9 | QOSE2EMTSI Rapporteur (Ericsson LM) | 10.5.1, 14.1 |  |
| S4-150864 | Draft LS on Video Region of Interest (To: IETF) | TSG SA WG4 | 10, 14.4 | S4-150821 |
| S4-150865 | Draft report of the MTSI SWG meeting held during SA4#84 | SA4 MTSI SWG Acting Secretary | 13.3 |  |
| S4-150866 | LS on bitrate variations and handling in RAN (To: TSG RAN WG2) | Ericsson LM | 11, 14.1.1 |  |
| S4-150867 | Not used |  |  |  |
| S4-150868 | Not used |  |  |  |
| S4-150869 | Not used |  |  |  |
| S4-150870 | LS on EVS over UTRAN (To: RAN1, RAN2, RAN3, CT1, CT3, CT4) | TSG SA WG4 | 14.11.1 |  |
| S4-150871 | Draft LS on ETSI MEC Use Cases in 3GPP Multimedia Services (To: ETSI MEC ISG) | TSG SA WG4 | 7.11, 17 |  |
| S4-150872 | New Study Item on Mobile-Edge Computing Enhancements for 3GPP Multimedia Services (FS\_MEC\_3MS) | Intel | 7.11, 17 |  |
| S4-150873 | Draft LS on Video Region of Interest (To: IETF) | TSG SA WG4 | 10, 14.4 | S4-150864 |
| S4-150874 | EVSoCS Codec Type, Code Point, and Mode Sets | Qualcomm Incorporated | 6 |  |
| S4-150875 | CR 26.114-0334 SDP examples of evs-mode-switch parameter (Release 12) | Samsung Electronics Co., Ltd | 12.7 | S4-150879 |
| S4-150876 | CR 26.114-0330 rev 3 SDP examples of evs-mode-switch parameter (Release 13) | Samsung Electronics Co., Ltd | 12.7 | S4-150880 |
| S4-150877 | Draft LS on EVS over UTRAN (To: RAN1, RAN2, RAN3, CT1, CT3, CT4) | TSG SA WG4 | 14.11.1 | S4-150870 |
| S4-150878 | Draft report from SA4#84 EVS SWG | EVS SWG Secretary | 13.1 |  |
| S4-150879 | CR 26.114-0334 rev 1 SDP examples of evs-mode-switch parameter (Release 12) | Samsung Electronics Co., Ltd | 12.7 |  |
| S4-150880 | CR 26.114-0330 rev 4 SDP examples of evs-mode-switch parameter (Release 13)  | Samsung Electronics Co., Ltd | 12.7 |  |
| S4-150881 | Draft Report of SA4#84 meeting, v. 0.0.1 | TSG SA4 Secretary |  |  |