**Tdoc list SA4# 83 meeting**

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| --- | --- | --- | --- | --- |
| Tdoc | Title | Source(s) | Agenda Item(s) | Replaced by |
| S4-150255 | Draft Report of SA4#82 meeting, v. 0.0.1 | TSG SA WG4 Secretary |  |  |
| S4-150256 | Proposed Meeting Agenda for SA4#83 | SA4 Chairman | 2 |  |
| S4-150257 | Proposed Meeting Schedule for SA4#83 | SA4 Chairman | 2 |  |
| S4-150258 | Report from SA#67 on SA4 matters | SA4 Chairman | 4.1 |  |
| S4-150259 | Proposed meeting agenda for MTSI SWG during SA4#83 | SA4 MTSI SWG Chairman | 10.2 |  |
| S4-150260 | TV-Prof: Update to Technical Report based on Telco Agreements | Qualcomm Incorporated (Editor) | 9 |  |
| S4-150261 | Proposed meeting agenda for VIDEO SWG during SA4#83 | VIDEO SWG Chairman | 9 |  |
| S4-150262 | Report of the Ad-Hoc Joint Video-MTSI Telco on VTRI\_EXT (24th February 2015) | VIDEO SWG Chairman | 4.2 |  |
| S4-150263 | Report of the Ad-Hoc Video Telco on TVProf (9h March, 2015) | VIDEO SWG Chairman | 4.2 |  |
| S4-150264 | Proposed Errata for RFC 4867 | Nokia Networks | 10 | S4-150456 |
| S4-150265 | CR 26.114-0311 Clarification of usage of EVS parameters in SDP offer (Release 12) | Nokia Networks | 6, 10, 12.7 |  |
| S4-150266 | Updates to proposed requirements in TR 26.924 based on reply from CT3 | Nokia Networks | 10 | S4-150444 |
| S4-150267 | CR 26.346-0444 Add QoE metric parameter in SDP for MBMS download session (Release 12) | China Mobile Com. Corporation | 7 | S4-150483 |
| S4-150268 | CR 26.346-0445 QoE metric division for download delivery method (Release 12) Rejected | China Mobile Com. Corporation | 7 |  |
| S4-150269 | Proposed agenda for the SQ SWG meeting during SA4#83 | SQ SWG Chairman | 8.2 |  |
| S4-150270 | Report from SA4 SQ SWG conf. call on ATeMPO\_SPINE & E\_LTE\_UED (24th March 2015) | SQ SWG Chairman | 4.2 |  |
| S4-150271 | EVS Codec Funding Statement | ETSI | 6 |  |
| S4-150272 | CR 26.445-0004 Corrections to the Algorithmic Description (Release 12) | 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 | S4-150410 |
| S4-150273 | LS reply on the validation of Recommendation ITU-T P.863 on the EVS Codec (To: ITU-T SG12) | TSG SA WG4 | 6, 11, 12.7 |  |
| S4-150274 | Some data on noise reduction using different background noise simulation methods | Audience, Inc. | 8.5 |  |
| S4-150275 | Draft CR for TR 26.931 (FS\_SEATS) WITHDRAWN MISSING | Audience, Inc. | 8.8 |  |
| S4-150276 | CR 26.447-0003 Corrections to the description of the packet loss concealment algorithm (Release 12) | 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 |  |
| S4-150277 | Proposed Agenda for Joint EVS/SQ/MTSI SWG Meeting at SA4#83, 13-17 April 2015 | SA4 EVS SWG Chairman | 6 |  |
| S4-150278 | Report from SA4 MTSI SWG conf. call on Media Handling Aspects of IMS-based Telepresence (IMS\_TELEP\_S4) on March 3, 2015. | Acting Secretary (Ozgur Oyman) | 4.2 |  |
| S4-150279 | Report from SA4 Joint MTSI and Video SWG conf. call on Video Enhancements by Region-of-Interest Information Signalling (ROI) on March 19, 2015 | Acting Secretary (Ozgur Oyman) | 4.2 |  |
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| S4-150281 | User experience issue in MCPTT support | HuaWei Technologies Co., Ltd | 7 | S4-150475 |
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| S4-150292 | Composite ZIP of proposed EVS Fixed-Point Source Code v12.3.0 | 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 |  |
| S4-150293 | Composite ZIP of proposed EVS Floating-Point Source Code v12.2.0 | 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 |  |
| S4-150294 | CR 26.114-0312 Configuring channels when ch-send and ch-recv are different (Release 12) WITHDRAWN | Samsung Electronics Co., Ltd | 6, 10.4 |  |
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| S4-150302 | Report from SA4 MTSI SWG conf. call on QoS End-to-end MTSI extensions (QOSE2EMTSI) on March 18, 2015 | SA4 MTSI SWG Acting Secretary (Ericsson LM) | 4.2 |  |
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| S4-150305 | Proposed agenda for MBS SWG at SA4#83 | MBS SWG Chairman (Ericsson LM) | 7.2 |  |
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| S4-150424 | IMS\_TELEP\_S4: Updated Draft TR 26.923 Study on Media Handling Aspects of IMS-based Telepresence (Release 13) v.0.5.0 | Intel (IMS\_TELEP\_S4 Rapporteur) | 10.5.3 | S4-150426 |
| S4-150425 | CR 26.114-0313 rev 1 Accepting received CMR and RTCP-APP of EVS Primary Mode (Release 12) WITHDRAWN | Samsung Electronics Co., Ltd | 6 |  |
| S4-150426 | IMS\_TELEP\_S4: Updated Draft TR 26.923 Study on Media Handling Aspects of IMS-based Telepresence (Release 13) v.0.6.0 | Intel (IMS\_TELEP\_S4 Rapporteur) | 10.5.3 | S4-150441 |
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| S4-150434 | Liaison Statement on DASH-IF IOP Version 3.0 and UHD/HDR/WCG/HFR POSTPONED | DASH-IF | 4.4, 7, 9.3 |  |
| S4-150435 | Continuation of SETA (SRVCC Enhancements for Transcoding Avoidance) in SA4 | Ericsson LM, ORANGE, Deutsche Telekom AG, Rogers Communications | 5, 17 |  |
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| S4-150437 | Proposed ROI Signaling Framework | Intel | 10.5.4 |  |
| S4-150438 | CR 26.114-0318 rev 1 Video Region-of-Interest Signaling (Release 13) | Intel | 10.5.4 | S4-150447 |
| S4-150439 | CR 26.131- 0064 Correcting inconsistent receive distortion value between narrowband and wideband (for ratio at -3 dBm0) (Release 12) WITHDRAWN | BlackBerry UK Limited | 8.4 |  |
| S4-150440 | CR 26.346-0469 rev 1 Multiple TMGIs in SDP (Release 11) | Qualcomm Incorporated, Samsung Electronics Co., Ltd | 7 | S4-150472 |
| S4-150441 | IMS\_TELEP\_S4: Updated Draft TR 26.923 Study on Media Handling Aspects of IMS-based Telepresence (Release 13) v.0.7.0 | Intel (IMS\_TELEP\_S4 Rapporteur) | 10.5.3, 14.3.1 | S4-150584 |
| S4-150442 | IMS\_TELEP\_S4: Skeleton TS 26.223, v. 0.0.1 | Intel | 10.5.3, 14.3.2 |  |
| S4-150443 | Codec Profiling for IMS-based Telepresence | Intel | 10.5.3 |  |
| S4-150444 | Updates to proposed requirements in TR 26.924 based on reply from CT3 | Nokia Networks | 10.5.1 |  |
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| S4-150446 | ROI: Finalized Permanent Document v.1.1.0 | Intel (ROI Rapporteur) | 10.5.4, 14.4 |  |
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| S4-150451 | Draft Reply LS on Media Handling Aspects related to CLUE ProtocoI (To: TSG CT WG1) | TSG SA WG4 | 10.5.3, 14.3.1 |  |
| S4-150452 | IMS\_TELEP\_S4: Proposed Time Plan v0.5.0 | Intel (IMS\_TELEP\_S4 Rapporteur) | 10.5.3, 14.3 |  |
| S4-150453 | MMCMH Permanent Document, v0.2.0 | Ericsson LM | 10.5.2, 14.2 | S4-150583 |
| S4-150454 | MMCMH Project Plan, v0.1.0 | MMCMH rapporteur (Ericsson LM) | 10.5.2, 14.2 |  |
| S4-150455 | CR 26.114-0319 rev 1 RTCP Reporting Interval (Release 12) | Qualcomm Incorporated | 10.4, 12.11 |  |
| S4-150456 | Proposed Errata for RFC 4867 | Nokia Networks, Ericsson LM | 12.11 | S4-150512 |
| S4-150457 | CR 26.114-0317 rev 1 on Transport of media and mode adaptation signalling in MTSI deploying RFC 4867 (Release 12) | Ericsson LM, Nokia Networks | 12.11 | S4-150525 |
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| S4-150459 | QOSE2EMTSI Project Plan, v0.0.7 | QOSE2EMTSI rapporteur (Ericsson LM) | 10.5.1, 14.1 |  |
| S4-150460 | Draft report of the MTSI SWG meeting held during SA4#83 | SA4 MTSI SWG Acting Secretaries | 13.3 |  |
| S4-150461 | MEPRO Work item time plan v1.0 | Rapporteur (Samsung Electronics Co., Ltd) | 7 | S4-150487 |
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| S4-150463 | CR 26.346-0455 rev 1 Clarification on Distribution of Symbol Count Underrun (Release 11) | Qualcomm Incorporated | 7, 12.11 |  |
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| S4-150465 | CR 26.346-0457 rev 1 Clarification on Distribution of Symbol Count Underrun (Release 13) | Qualcomm Incorporated | 7, 12.11 |  |
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| S4-150494 | CR 26.244-0056 Adding orientation information in the file format via an orientation sub-box and an orientation timed metadata track in 26.244 (Release 13) | BlackBerry UK Limited | 7 | S4-150507 |
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| S4-150504 | Time and Work Plan for FS\_IS3 | Rapporteur (Qualcomm Incorporated) | 15.3 | S4-150589 |
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| S4-150524 | TVProf Work Item Timeplan v. 3.0 | TV\_Prof Rapporteur | 9, 14.6 |  |
| S4-150525 | CR 26.114-0317 rev 2 on Transport of media and mode adaptation signalling in MTSI deploying RFC 4867 (Release 12) | Ericsson LM, Nokia Networks | 12.11 |  |
| S4-150526 | CR 26.131-0065 Aligning requirements in TS 26.131 to test conditions in TS 26.132 related to free-field correction for hands-free modes (Release 12) | BlackBerry UK Limited | 8.4 | S4-150536 |
| S4-150527 | CR 26.132-0083 Correcting test conditions for Handset/headset narrowband/wideband STMR (Release 12) | BlackBerry UK Limited | 8.4 | S4-150535 |
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| S4-150531 | CR 26.346-0472 Correction of MBMS FEC Reference (Release 13) | Qualcomm Incorporated | 7, 12.11 |  |
| S4-150532 | Draft Project plan for ATEMPO-SPINE work item | Editor (Qualcomm Incorporated) | 8.5 | S4-150537 |
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| S4-150536 | CR 26.131-0065 rev 1 Aligning requirements in TS 26.131 to test conditions in TS 26.132 related to free-field correction for hands-free modes (Release 12) | BlackBerry UK Limited | 8.4, 14.12 | S4-150542 |
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| S4-150539 | Draft TR 26.931 Study of Enhanced Acoustic Test Specifications (FS\_SEATS), v. 0.0.6 | Rapporteurs (Audience Inc., Intel) | 8.8, 15.1 |  |
| S4-150540 | EVS - Objective Codec Evaluation - including results of codec release version 12.1.0 | HEAD acoustics GmbH | 6 | S4-150559 |
| S4-150541 | Draft LS on SETA (To: TSG SA WG2) | TSG SA WG4 | 17 | S4-150548 |
| S4-150542 | CR 26.131-0065 rev 2 Aligning requirements in TS 26.131 to test conditions in TS 26.132 related to free-field correction for hands-free modes (Release 12) | BlackBerry UK Limited | 8.4, 12.11 | S4-150562 |
| S4-150543 | CR 26.132-0083 rev 2 Correcting test conditions for Handset/headset narrowband/wideband STMR (Release 12) | BlackBerry UK Limited | 8.4, 12.11 |  |
| S4-150544 | New work item on development of super-wideband and fullband P.835 test framework, databases, and performance specification (DESUDAPS) | Audience, Inc., HEAD acoustics GmbH, SPRINT Corporation, Qualcomm Incorporated, Sony Mobile Communications | 8.4, 17 | S4-150564 |
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| S4-150548 | DRAFT2 LS on SETA (To: TSG SA, TSG SA WG2) | Ericsson LM | 11, 17 | S4-150566 |
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| S4-150553 | CR 26.346-0444 rev 2 Add QoE metric parameter in SDP for MBMS download session (Release 12) | China Mobile Com. Corporation | 7 | S4-150521 |
| S4-150554 | EVS Frequency Responses: Text to be Included in TR 26.952 (update) | Editor (Qualcomm) | 6 |  |
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| S4-150557 | Draft report from SA4#83 EVS SWG | EVS SWG Secretary | 13.1 | S4-150590 |
| S4-150558 | LS reply on reference jitter buffer model for VoLTE work in ITU-T (To: ITU-T SG12) | TSG SA WG4 | 11, 12.7 |  |
| S4-150559 | EVS - Objective Codec Evaluation - including results of codec release version 12.1.0 | HEAD acoustics GmbH | 6, 12.7 |  |
| S4-150560 | DRAFT3 Revised WID for SRVCC Enhancements for Transcoding Avoidance | Ericsson LM, ORANGE, Deutsche Telekom AG, Rogers Communications, TELECOM ITALIA S.p.A. | 17 | S4-150565 |
| S4-150561 | LS on CT Impacts of the ROI WI (To: CT1, CT3, CT4) | TSG SA WG4 | 11, 14.4 |  |
| S4-150562 | CR 26.131-0065 rev 3 Aligning requirements in TS 26.131 to test conditions in TS 26.132 related to free-field correction for hands-free modes (Release 12) | BlackBerry UK Limited | 12.11 |  |
| S4-150563 | Proposed test plan for a Round Robin Test for comparison of background noise simulations | Audience Inc., HEAD acoustics GmbH, MICROSOFT EUROPE SARL, Qualcomm Incorporated, Sony Mobile Communications, Intel | 13.4 |  |
| S4-150564 | New work item on development of super-wideband and fullband P.835 test framework, databases, and performance specification (DESUDAPS) | Audience, Inc., HEAD acoustics GmbH, SPRINT Corporation, Qualcomm Incorporated, Sony Mobile Communications | 17 |  |
| S4-150565 | WID for Media and Quality Aspects of SRVCC Enhancements for Transcoding Avoidance (SETA-S4) | Ericsson LM, ORANGE, Deutsche Telekom AG, Rogers Communications, TELECOM ITALIA S.p.A., SPRINT Corporation | 17 | S4-150582 |
| S4-150566 | LS on WID for Media and Quality Aspects of SRVCC Enhancements (To: TSG SA WG2) | TSG SA WG4 | 11, 17 | S4-150581 |
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| S4-150574 | Draft TR 26.922 Video Telephony Robustness Improvements Extensions (VTRI\_EXT); Performance Evaluation v0.3.2 | Editor (Qualcomm Incorporated) | 14.5.1 |  |
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| S4-150576 | CR 26.346-0469 rev 4 Multiple TMGIs in SDP (Release 11) | Qualcomm Incorporated, Samsung Electronics Co., Ltd, Ericsson LM | 12.11 |  |
| S4-150577 | CR 26.346-0470 rev 2 Multiple TMGIs in SDP (Release 12) | Qualcomm Incorporated, Samsung Electronics Co., Ltd, Ericsson LM | 12.11 |  |
| S4-150578 | CR 26.346-0471 rev 2 Multiple TMGIs in SDP (Release13) | Qualcomm Incorporated, Samsung Electronics Co., Ltd, Ericsson LM | 12.11 |  |
| S4-150579 | CR 26.952-0002 rev 1 Inclusion of verification results (Release 12) | Qualcomm Incorporated | 12.7 | S4-150592 |
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| S4-150581 | LS on WID for Media and Quality Aspects of SRVCC Enhancements (To: TSG SA WG2) | TSG SA WG4 | 11, 17 |  |
| S4-150582 | New WID for Media and Quality Aspects of SRVCC Enhancements for Transcoding Avoidance (SETA-S4) | Ericsson LM, ORANGE, Deutsche Telekom AG, Rogers Communications, TELECOM ITALIA S.p.A., SPRINT Corporation | 17 |  |
| S4-150583 | MMCMH Permanent Document, v0.2.1 | Ericsson LM | 14.2 |  |
| S4-150584 | IMS\_TELEP\_S4: Draft TR 26.923 Study on Media Handling Aspects of IMS-based Telepresence (Release 13) v.0.8.0 | Intel (IMS\_TELEP\_S4 Rapporteur) | 14.3.1 |  |
| S4-150585 | CR 26.346-0464 rev 4 Signaling independent Units (Release 13) | Expway | 14.14 |  |
| S4-150586 | (Revised) MBS SWG report during SA4#83 | MBS acting Chairman (ORANGE) | 13.2 |  |
| S4-150587 | Revised WID eDASH update for mosaic services | HuaWei Technologies Co., Ltd | 14.8 |  |
| S4-150588 | Draft MCPTT TR 26.8xx Mission Critical Push To Talk; Media, codecs and MBMS enhancements for Mission Critical Push to Talk over LTE (Release 13) v0.1.1 | Rapporteur (Ericsson LM) | 14.10 |  |
| S4-150589 | Time and Work Plan for FS\_IS3 | Rapporteur (Qualcomm Incorporated) | 15.3 |  |
| S4-150590 | Revised report from SA4#83 EVS SWG | EVS SWG Secretary | 13.1 |  |
| S4-150591 | EVSoCS Project Plan v.0.3 | Editor (Qualcomm Corporation) | 14.11.1 |  |
| S4-150592 | CR 26.952-0002 rev 2 Inclusion of verification results (Release 12) | Qualcomm Incorporated | 12.7 |  |
| S4-150593 | Draft Report of SA4#83 meeting, v. 0.0.1 | TSG-S4 Secretary |  |  |