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| S4-141054 | Draft Report of SA4#80 meeting, v. 0.0.1 | TSG-S4 Secretary | 3 |  |
| S4-141055 | Proposed Meeting Agenda for SA4#80-BIS | SA4 Chairman | 2 |  |
| S4-141056 | Proposed Meeting Schedule for SA4#80-BIS | SA4 Chairman | 2 |  |
| S4-141057 | Listening Lab Report - EVS Selection Phase | DELTA | 6 |  |
| S4-141058 | Proposals for the Characterization Phase Test Plan | Samsung Electronics Co., Ltd | 6 | S4-141123 |
| S4-141059 | Listening Lab Report - EVS Selection Phase | Mesaqin.com s.r.o (Ltd.) | 6 |  |
| S4-141060 | SDP Parameters of EVS & Session Negotiation Procedures WITHDRAWN | Samsung Electronics Co., Ltd. | 6 |  |
| S4-141061 | Proposed MNRU Conditions for the EVS Characterization Phase | Dynastat, Inc. | 6 |  |
| S4-141062 | LS Response on Introducing the EVS codec in MTSI (To: CT3, Cc: CT1, CT4, SA2) | Editor | 4.1, 6 |  |
| S4-141063 | IPR policy declaration of NTT | NTT | 6 |  |
| S4-141064 | Listening Lab Report - EVS Selection Phase | Dynastat, Inc. | 6 |  |
| S4-141065 | Report of the Global Analysis Lab for the EVS Selection Phase | Dynastat, Inc. | 6 |  |
| S4-141066 | Proposed Agenda for Joint EVS/SQ/MTSI SWG Meeting at SA4#80bis, 30-31 August 2014 | SA4 EVS SWG Chairman | 6 |  |
| S4-141067 | Cross-Check Lab Report for EVS Selection Phase Test | Audio Research Labs | 6 |  |
| S4-141068 | EVS verification results | Intel | 6 |  |
| S4-141069 | Reply LS on introducing the EVS codec in MTSI | TSG RAN WG1 | 4.1 |  |
| S4-141070 | Host Lab Report for the EVS Selection Test | Dynastat, Inc. | 6 | S4-141106 |
| S4-141071 | Proposed Version 1.0.0 of TS 26.442 - EVS Codec ANSI C code (fixed-point) | Ericsson, 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 | S4-141094 |
| S4-141072 | Proposed Version 1.0.0 of TS 26.443 - EVS Codec ANSI C code (floating-point) | Ericsson, 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 |  |
| S4-141073 | Proposed Version 1.0.0 of TS 26.444 - EVS Codec Test Sequences | Ericsson, 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 | S4-141095 |
| S4-141074 | Proposed Version 1.0.0 of TS 26.445 – EVS Codec Detailed Algorithmic Description | Ericsson, 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 | S4-141096 |
| S4-141075 | Proposed Version 1.0.0 of TS 26.446 - EVS Codec AMR-WB Backward Compatible Functions | Ericsson,  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 | S4-141097 |
| S4-141076 | Proposed Version 1.0.0 of TS 26.447 - EVS Codec Error Concealment of Lost Packets | Ericsson, 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 | S4-141091 |
| S4-141077 | Proposed Version 1.0.0 of TS 26.448 - EVS Codec Jitter Buffer Management | Ericsson, 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 | S4-141098 |
| S4-141078 | Proposed Version 1.0.0 of TS 26.449 - EVS Codec Comfort Noise Generation (CNG) Aspects | Ericsson, 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 | S4-141099 |
| S4-141079 | Proposed Version 1.0.0 of TS 26.450 - EVS Codec Discontinuous Transmission (DTX) | Ericsson, 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 | S4-141100 |
| S4-141080 | Proposed Version 1.0.0 of TS 26.451 - EVS Codec Voice Activity Detection (VAD) | Ericsson, 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 | S4-141101 |
| S4-141081 | CR 26.114-0296 Introducing EVS into MTSI (Release 12) | Ericsson, Panasonic Corporation, Samsung Electronics Co., Ltd | 6 | S4-141102 |
| S4-141082 | EVS Design Constraints Analysis | Ericsson, 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 |  |
| S4-141083 | Verification report from Apple | Apple (UK) Limited | 6 |  |
| S4-141084 | Report on Objective Performance Evaluation of EVS Selection Candidate | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 6.3.1 |  |
| S4-141085 | Overview of Selection Deliverables Related to the EVS Candidate Codec | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 6.3.1 | S4-141092 |
| S4-141086 | IPR policy declaration of NTT DOCOMO | NTT DOCOMO, INC. | 6 |  |
| S4-141087 | Draft report from SA4 EVS/SQ SWG Teleconference #37 (18th August 2014) | EVS SWG Secretary (ORANGE) | 4.1 |  |
| S4-141088 | Draft report from SA4 EVS/SQ/MTSI SWG Teleconference #38 (25th August 2014) | EVS SWG Secretary (ORANGE) | 4.1 |  |
| S4-141089 | EVS Permanent Document EVS-7c: processing functions for characterization phase, v0.4.0 | Editor (Fraunhofer IIS) | 6.5.1 | S4-141126 |
| S4-141090 | Clarification on EVS source code version | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 6.3.3 |  |
| S4-141091 | Proposed Version 0.3.0 of TS 26.447 - EVS Codec Error Concealment of Lost Packets | Ericsson, 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 | S4-141108 |
| S4-141092 | Overview of Selection Deliverables Related to the EVS Candidate Codec | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 6.3.1 | S4-141104 |
| S4-141093 | Proposed Version 1.1.1 of TS 26.441 - EVS Codec General Overview | Ericsson, 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 | S4-141103 |
| S4-141094 | Proposed Version 0.1.2 of TS 26.442 - EVS Codec ANSI C code (fixed-point) | Ericsson, 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 | S4-141107 |
| S4-141095 | Proposed Version 0.1.3 of TS 26.444 - EVS Codec Test Sequences | Ericsson, 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, 8.1.1 | S4-141125 |
| S4-141096 | Proposed Version 0.2.1 of TS 26.445 – EVS Codec Detailed Algorithmic Description | Ericsson, 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 | S4-141105 |
| S4-141097 | Proposed Version 0.1.1 of TS 26.446 - EVS Codec AMR-WB Backward Compatible Functions | Ericsson,  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, 8.1.1 | S4-141121 |
| S4-141098 | Proposed Version 0.2.1 of TS 26.448 - EVS Codec Jitter Buffer Management | Ericsson, 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 | S4-141109 |
| S4-141099 | Proposed Version 0.1.1 of TS 26.449 - EVS Codec Comfort Noise Generation (CNG) Aspects | Ericsson, 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 | S4-141110 |
| S4-141100 | Proposed Version 0.2.0 of TS 26.450 - EVS Codec Discontinuous Transmission (DTX) | Ericsson, 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 | S4-141111 |
| S4-141101 | Proposed Version 0.1.1 of TS 26.451 - EVS Codec Voice Activity Detection (VAD) | Ericsson, 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 | S4-141112 |
| S4-141102 | CR 26.114-0296 rev 1 Introducing EVS into MTSI (Release 12) | Ericsson, Panasonic Corporation, Samsung Electronics Co., Ltd | 6 | S4-141124 |
| S4-141103 | Proposed Version 1.1.2 of TS 26.441 - EVS Codec General Overview | Ericsson, 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, 9.1.1 | S4-141115 |
| S4-141104 | Overview of Selection Deliverables Related to the EVS Candidate Codec | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 6.3.1 |  |
| S4-141105 | Proposed Version 0.2.2 of TS 26.445 – EVS Codec Detailed Algorithmic Description | Ericsson, 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, 8.1.1 | S4-141129 |
| S4-141106 | Host Lab Report for the EVS Selection Test | Dynastat, Inc. | 6, 8.1.1 |  |
| S4-141107 | Proposed Version 0.2.0 of TS 26.442 - EVS Codec ANSI C code (fixed-point) | Ericsson, 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 | S4-141113 |
| S4-141108 | Proposed Version 0.3.1 of TS 26.447 - EVS Codec Error Concealment of Lost Packets | Ericsson, 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, 8.1.1 | S4-141122 |
| S4-141109 | Proposed Version 0.2.2 of TS 26.448 - EVS Codec Jitter Buffer Management | Ericsson, 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, 8.1.1 | S4-141116 |
| S4-141110 | Proposed Version 0.1.2 of TS 26.449 - EVS Codec Comfort Noise Generation (CNG) Aspects | Ericsson, 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, 8.1.1 | S4-141117 |
| S4-141111 | Proposed Version 0.3.0 of TS 26.450 - EVS Codec Discontinuous Transmission (DTX) | Ericsson, 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, 8.1.1 | S4-141118 |
| S4-141112 | Proposed Version 0.1.2 of TS 26.451 - EVS Codec Voice Activity Detection (VAD) | Ericsson, 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, 8.1.1 | S4-141119 |
| S4-141113 | Proposed Version 0.2.1 of TS 26.442 - EVS Codec ANSI C code (fixed-point) | Ericsson, 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, 8.1.1 | S4-141120 |
| S4-141114 | Exception sheet for the WI EVS\_codec (update of S4-141028) | Rapporteur EVS\_codec | 6, 8.1.1 | S4-141135 |
| S4-141115 | Proposed Version 1.1.3 of TS 26.441 - EVS Codec General Overview | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 8.1.1 |  |
| S4-141116 | Proposed Version 0.3.0 of TS 26.448 - EVS Codec Jitter Buffer Management | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 8.1.1 |  |
| S4-141117 | Proposed Version 0.1.3 of TS 26.449 - EVS Codec Comfort Noise Generation (CNG) Aspects | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 8.1.1 |  |
| S4-141118 | Proposed Version 0.4.0 of TS 26.450 - EVS Codec Discontinuous Transmission (DTX) | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 8.1.1 |  |
| S4-141119 | Proposed Version 0.2.0 of TS 26.451 - EVS Codec Voice Activity Detection (VAD) | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 8.1.1 |  |
| S4-141120 | Proposed Version 0.3.0 of TS 26.442 - EVS Codec ANSI C code (fixed-point) | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 8.1.1 |  |
| S4-141121 | Proposed Version 0.2.0 of TS 26.446 - EVS Codec AMR-WB Backward Compatible Functions | Ericsson,  Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 8.1.1 |  |
| S4-141122 | Proposed Version 0.4.0 of TS 26.447 - EVS Codec Error Concealment of Lost Packets | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 8.1.1 |  |
| S4-141123 | EVS Permanent Document EVS-8c: Characterization Phase Test plan including lab task specification v. 0.2 | Editor (Samsung) | 6.5.2, 8.1.1 | S4-141131 |
| S4-141124 | CR 26.114-0296 rev 2 Introducing EVS into MTSI (Release 12) | Ericsson, Panasonic Corporation, Samsung Electronics Co., Ltd | 6, 8.1.1 | S4-141130 |
| S4-141125 | Proposed Version 0.1.8 of TS 26.444 - EVS Codec Test Sequences | Ericsson, 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, 8.1.1 | S4-141128 |
| S4-141126 | EVS Permanent Document EVS-7c: processing functions for characterization phase, v1.0.0 | Editor (Fraunhofer IIS) | 6.5.1, 8.1.1 |  |
| S4-141127 | Report of Joint sessions of Enhanced Voice Service (EVS) SWG, Speech Quality (SQ) SWG and Multimedia Telephony Service for IMS (MTSI) SWG during SA4#80-BIS | SA4 EVS SWG Secretary | 7.1 | S4-141136 |
| S4-141128 | TS 26.444 - EVS Codec Test Sequences, v. 0.2.0 | Ericsson, 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, 8.1.1 | S4-141134 |
| S4-141129 | Proposed Version 0.2.3 of TS 26.445 – EVS Codec Detailed Algorithmic Description | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 8.1.1 | S4-141133 |
| S4-141130 | CR 26.114-0296 rev 3 Introducing EVS into MTSI (Release 12) | Ericsson, Panasonic Corporation, Samsung Electronics Co., Ltd | 8.1.1 |  |
| S4-141131 | EVS Permanent Document EVS-8c: Characterization Phase Test plan including lab task specification v. 1.0 | Editor (Samsung) | 8.1.1 |  |
| S4-141132 | CR 26.114-0297 Incorporating EVS into MTSI (Release 12) POSTPONED | Ericsson, Panasonic Corporation, Samsung Electronics Co., Ltd | 8.1.1 |  |
| S4-141133 | Proposed Version 0.2.4 of TS 26.445 – EVS Codec Detailed Algorithmic Description | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 8.1.1 |  |
| S4-141134 | TS 26.444 - EVS Codec Test Sequences, v. 0.3.0 | Ericsson, Fraunhofer IIS, Huawei Technologies Co. Ltd, NOKIA Corporation, NTT, NTT DOCOMO, INC., ORANGE, Panasonic Corporation, Qualcomm Incorporated, Samsung Electronics Co., Ltd, VoiceAge, ZTE Corporation | 8.1.1 |  |
| S4-141135 | Exception sheet for the WI EVS\_codec (update of S4-141114) | Rapporteur EVS\_codec | 8.1.1 |  |
| S4-141136 | Report of Joint sessions of Enhanced Voice Service (EVS) SWG, Speech Quality (SQ) SWG and Multimedia Telephony Service for IMS (MTSI) SWG during SA4#80-BIS | SA4 EVS SWG Secretary | 7.1 |  |
| S4-141137 | Draft Report of SA4#80-BIS meeting, v. 0.0.1 | TSG-S4 Secretary |  |  |