**Source: MBS SWG Chairman[[1]](#footnote-1)**

**Title: MBS SWG Tdoc allocation at SA4#111-e**

## Document for: Information

## Agenda Item: 8

**Legend for Tdocs:**

* **Color: not-yet processed**, **processed**, **late**, **~~withdrawn~~**, **moved to a different A.I.**, **under email agreement, to be dealt with at closing plenary**
* a agreed, app approved, n noted, pa partially agreed, np not pursued, pp postponed…

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| --- | --- | --- |
| 8 | Multicast-Broadcast-Streaming (MBS) SWG |  |
| 8.1 | Opening of the session |  |
| 8.2 | Registration of documents |  |
| 8.3 | Reports/Liaisons from other groups/meetings | 1460 (RAN3) -> MBS SWG reply in 1367->1576a, 1368n (NR QoE)1461 (SA2 / Data collection) -> MBS SWG reply in 1439->1571->1584app1463 (SA5 / QoE) -> MBS SWG -> reply in 1572->1600a1315n, 1438n1462 (SA2/ 5G MBS) -> MBS SWG reply in 1573->1586app1458 (ETSI JTC Broadcast) -> MBS SWG -> reply in 1601->1606a |
| 8.4 | Issues for immediate consideration |  |
| 8.5 | CRs to features in Release 16 and earlier | 26.501: 1351->1495a, 1353->1575a, 1359a, 1366a, 1429->1569->1582->1607a, 1578->1602a26.512: 1306->1577n, 1305a, 1342->1579->1608m, 1363m(->1581), 1365->1591n, 1408->1592->1622m (->1581), 1432m (->1581), 1433->1580a, 1434m (->1592), 1435->1593a, 1436->1594a, 1437->1596a, 1440->1597a, 1452->1595a, 1476->1590a, 1486a, all agreed and merged into 158126.346: 1360->1623a, 1383->1598->1605a26.234: 1474a1380n, 1381n, 1382n (late Tdocs)~~1304~~ |
| 8.6 | FS\_5GMS\_Multicast (Feasibility Study on Multicast Architecture Enhancements for 5GMSA) | Arch: 1385m, 1387m, 1427m, 1441m, 1470m (all ->1568) 1568->1583->1585a1574nHybrid: 1386aTR KIs: 1384a, 1469->1604n, 1493->1624aTR: 1626TP: 1443->1625~~1426~~ |
| 8.7 | FS\_EMSA (Feasibility Study on Streaming Architecture extensions For Edge processing) | TR: 1352->1587UC: 1354->1588n, 1388->1599n, 1454->1570->1589a, 1488n, 1489aEdge: 1364a, 1373n, 1415n,Arch.: 1316n, 1446a, 1456n, 1457n1310n, 1311n, 1312n, 1313n, 1314n, 1355n (late Tdocs)~~1424~~ |
| 8.8 | New Work / New Work Items and Study Items | 1375->16031430n (Traffic identification) |
| 8.9 | Others including TEI | 1356n (Exposure and other 5GMS3 Extensions)1358n (Aligning M1 API with AF Event Exposure Service for Metrics Reporting) |
| 8.10 | Review of the future work plan (next meeting dates, hosts) |  |
| 8.11 | Any Other Business |  |
| 8.12 | Close of the session |  |
| 12 | LSs received during the meeting and Postponed Liaisons (from A. I. 5) | 1460 (RAN3) -> MBS SWG reply in 1576a1461 (SA2 / Data collection) -> MBS SWG reply in 1584app1463 (SA5 / QoE) -> MBS SWG -> reply in 16001462 (SA2/ 5G MBS) -> MBS SWG reply in 1586app1458 (ETSI JTC Broadcast) -> MBS SWG -> reply in 1606 |
| 13 | Reports and general issues from sub-working-groups |  |
| 13.2 | MBS SWG | 1627, Tdoc status transfer |
| 14 | CRs to features in Release 16 and earlier | 26.501: 1495, 1575, 1359, 1366, 1607, 160226.346: 1623, 160526.512: 158126.234: 1474 |
| 15 | Release 17 Features |  |
| 15.7 | TEI17 and any other Rel-17 documents |  |
| 16 | Study Items |  |
| 16.1 | FS\_5GMS\_Multicast (Feasibility Study on Multicast Architecture Enhancements for 5GMSA) | 26.806: 1626TP: 1625 |
| 16.3 | FS\_EMSA (Feasibility Study on Streaming Architecture extensions For Edge processing) | 26.803: 1587TP: xxxx |
| 17 | Work Items and Study Items under the responsibility of other TSGs/WGs impacting SA4 work |  |
| 18 | New Work / New Work Items and Study Items | 1603 (5GMS Rel-17 SID) |
| 19 | Postponed issues |  |
| 20 | Review of the future work plan (next meeting dates, hosts) |  |

Documents status

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **TDoc** | **Title** | **Source** | **For** | **SWG Agenda item** | **TDoc Status** | **Revised to** | **Plenary Agenda item** |
| S4-201304 | Corrections to align with TS 26.512 v16.0.0 | BBC | Approval | 8.5 | withdrawn |  | - |
| [**S4-201305**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201305.zip) | Editorial corrections to TS 26.512 | BBC | Agreement | 8.5 | **agreed** |  | - |
| [**S4-201306**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201306.zip) | TS 26.512 snags | BBC | Information | 8.5 | **Revised** | **S4-201577** | - |
| S4-201310 | Discussion on LSin from SA2 eNA Study | OPPO | Agreement | 8.7 | noted |  | - |
| S4-201311 | Discussion on LSin from SA2 eNA Study | OPPO | Agreement | 8.7 | noted |  | - |
| S4-201312 | Discussion on LSin from SA2 eNA Study | OPPO | Agreement | 8.7 | noted |  | - |
| S4-201313 | Potential Architecture Extension for AI Model Downloading | OPPO | Agreement | 8.7 | noted |  | - |
| S4-201314 | Discussion on LSin from SA2 eNA Study | Guangdong OPPO Mobile Telecom. | Agreement | 8.7 | noted |  | - |
| [**S4-201315**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201315.zip) | Discussion on LSin from SA2 eNA Study | OPPO | Agreement | 8.7 | **Noted** |  | - |
| [**S4-201316**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201316.zip) | Potential Architecture Extension for AI Model Downloading | OPPO | Agreement | 8.7 | **Noted** |  | - |
| [**S4-201342**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201342.zip) | CR on AT Commands for RAN-based Network Assistance | QUALCOMM Europe Inc. - Italy |  | 8.5 | **revised** | [**S4-201579**](https://portal.3gpp.org/ngppapp/CreateTdoc.aspx?mode=view&contributionId=1170105) | - |
| [**S4-201351**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201351.zip) | Corrections on Metrics | 3GPP MCC | Agreement | 8.5 | **revised** | [**S4-201495**](https://portal.3gpp.org/ngppapp/CreateTdoc.aspx?mode=view&contributionId=1170105) | - |
| [**S4-201352**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201352.zip) | [EMSA] Updated TR 26.803 | QUALCOMM Europe Inc. - Italy |  | 8.7 | **revised** | S4-201587 | - |
| [**S4-201353**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201353.zip) | Corrections to align with TS 26.512 v16.0.0 | BBC | Approval | 8.5 | **revised** | S4-201575 | - |
| [**S4-201354**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201354.zip) | EMSA Use Case Walkthroughs | QUALCOMM Europe Inc. - Italy |  | 8.7 | **revised** | S4-201588 | - |
| [**S4-201355**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201355.zip) | Details on EMSA architecture mapping | QUALCOMM Europe Inc. - Italy |  | 8.7 | **Noted** |  | - |
| [**S4-201356**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201356.zip) | Exposure and other 5GMS3 extensions | QUALCOMM Europe Inc. - Italy |  | 8.9 | **Noted** |  | - |
| [**S4-201358**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201358.zip) | Aligning M1 API with AF Event Exposure Service for Metrics Reporting | Qualcomm Incorporated | Agreement | 8.9 | **Noted** |  | - |
| [**S4-201359**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201359.zip) | Corrections and Clarifications on Network Assistance | Qualcomm Incorporated, Sony Europe B.V. | Agreement | 8.5 | **agreed** |  | 14 |
| [**S4-201360**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201360.zip) | Correction on Subcarrier Spacing in USD for ROM Service Delivery | Qualcomm Incorporated | Agreement | 8.5 | **revised** | S4-201623 | - |
| [**S4-201363**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201363.zip) | Additions and Modifications to M1 API on Metrics Reporting Configuration | Qualcomm Incorporated | Agreement | 8.5 | **Merged (to S4-201581)** |  | - |
| [**S4-201364**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201364.zip) | Overview of concluded edge application server discovery solutions in SA2 | HUAWEI Technologies Japan K.K. | Agreement | 8.7 | **agreed** |  | - |
| [**S4-201365**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201365.zip) | Removal of Editor’s notes in 5GMS3 | HUAWEI Technologies Japan K.K. | Agreement | 8.5 | **revised** | S4-201591 | - |
| [**S4-201366**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201366.zip) | Corrections on Metrics Configuration and Reporting via 5G control plane | HUAWEI Technologies Japan K.K. | Agreement | 8.5 | **agreed** |  | 14 |
| [**S4-201367**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201367.zip) | [Draft] LS Reply on New service type of NR QoE | HUAWEI Technologies Japan K.K. | Agreement | 8.3 | **Revised** | S4-201576 | - |
| [**S4-201368**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201368.zip) | Discussion on potential impact from SID NR QoE from RAN3 | HUAWEI Technologies Japan K.K. | Agreement | 8.3 | **Noted** |  | - |
| [**S4-201373**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201373.zip) | FS\_EMSA: SA5 EAS management TR status and discussion | Tencent | Agreement | 8.7 | **Noted** |  | - |
| [**S4-201375**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201375.zip) | New Work Item proposal for “Content Preparation Template for adaptive streaming” | Tencent | Approval | 8.8 | **Revised** | S4-201603 | - |
| [**S4-201380**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201380.zip) | Proposed Corrections to TS 26.511 | Qualcomm Incorporated | Agreement | 8.5 | **Noted** |  | - |
| S4-201381 | Proposed Corrections to TS 26.512 | Qualcomm Incorporated | Agreement | 8.5 | **Noted** |  | - |
| S4-201382 | Proposed Updates to Client APIs | Qualcomm Incorporated | Agreement | 8.5 | **Noted** |  | - |
| [**S4-201383**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201383.zip) | Feature Request for 5G Broadcast | Qualcomm Incorporated | Agreement | 8.5 | **Revised** | S4-201598 | - |
| [**S4-201384**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201384.zip) | [FS\_5GMS\_Multicast] Key issue on re-use of MBMS service layer | Qualcomm Incorporated | Agreement | 8.6 | **Agreed** |  | - |
| [**S4-201385**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201385.zip) | [FS\_5GMS\_Multicast] Proposed architecture based on discussion with SA2 | Qualcomm Incorporated | Agreement | 8.6 | **Merged (1568)** |  | - |
| [**S4-201386**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201386.zip) | [FS\_5GMS\_Multicast] Hybrid use case | Qualcomm Incorporated | Agreement | 8.6 | **Agreed** |  | - |
| [**S4-201387**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201387.zip) | [FS\_5GMS\_Multicast] Interworking with EPC | Qualcomm Incorporated | Agreement | 8.6 | **Merged (1568)** |  | - |
| [**S4-201388**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201388.zip) | [FS\_EMSA] Betting on the edge | Qualcomm Incorporated | Agreement | 8.7 | **Revised** | S4-201599 | - |
| [**S4-201408**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201408.zip) | Text on Procedures for Uplink Streaming | Qualcomm Incorporated | Agreement | 8.5 | **Revised** | S4-201592 | - |
| [**S4-201415**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201415.zip) | FS\_EMSA: On EAS discovery | Samsung R&D Institute UK | Agreement | 8.7 | **Noted** |  | - |
| S4-201424 | Integrated EMSA Architecture | HUAWEI Technologies Japan K.K. | Agreement | 8.7 | withdrawn |  | - |
| [**S4-201426**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201426.zip) | Discussion for Mulitcast architecture based on 5GMSA and 5MBS | HUAWEI Technologies Japan K.K. | Agreement | 8.6 | **withdrawn** |  | - |
| [**S4-201427**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201427.zip) | Discussion for Mulitcast architecture based on 5GMSA and 5MBS | HUAWEI Technologies Japan K.K. | Agreement | 8.6 | **Merged (1568)** |  | - |
| [**S4-201429**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201429.zip) | Correction of Dynamic Policy Procedure | Ericsson LM | Agreement | 8.5 | **Revised** | **S4-201569** | - |
| [**S4-201432**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201432.zip) | Cumulative corrections of 5GMS3 APIs | Ericsson LM | Agreement | 8.5 | **Merged (to S4-201581)** |  | - |
| [**S4-201433**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201433.zip) | Correction of the missing SdfMethod type definition | Ericsson LM | Agreement | 8.5 | **Revised** | **S4-201580** | - |
| [**S4-201434**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201434.zip) | Correction of the missing “relevant uplink streaming API” table | Ericsson LM | Agreement | 8.5 | **Merged (1592)** |  | - |
| [**S4-201435**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201435.zip) | Correction of the missing CRUD operation notation | Ericsson LM | Agreement | 8.5 | **Revised** | **S4-201593** | - |
| [**S4-201436**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201436.zip) | Correction of the MediaPlayerEntry cardinality in the Service Access Information resource | Ericsson LM | Agreement | 8.5 | **Revised** | **S4-201594** | - |
| [**S4-201437**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201437.zip) | Correction of the Service Access Information subresource (URL) | Ericsson LM | Agreement | 8.5 | **Revised** | **S4-201596** | - |
| [**S4-201438**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201438.zip) | Discussion on LS on method for collection of data from the UE | Ericsson LM | Information | 8.3 | **Noted** |  | - |
| [**S4-201439**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201439.zip) | Draft LS reply on method for collection of data from the UE | Ericsson LM | Agreement | 8.3 | **revised** | S4-201571 | - |
| [**S4-201440**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201440.zip) | OpenAPI Implementation of M5 (yaml files) | Ericsson LM | Agreement | 8.5 | **Revised** | **S4-201597** | - |
| [**S4-201441**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201441.zip) | 5MBS Deployment Discussion | Ericsson LM | Agreement | 8.6 | **Merged (1568)** |  | - |
| [**S4-201443**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201443.zip) | Updated time and work plan FS\_5GMS\_Multicast | TELUS | Agreement | 8.6 | **Revised** | **S4-201625** | - |
| [**S4-201446**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201446.zip) | FS\_EMSA: Update and correction in Overview of Relevant Architectures | KPN N.V. | Agreement | 8.7 | **agreed** |  | - |
| [**S4-201452**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201452.zip) | Update on consumption reporting | ENENSYS, BBC | Agreement | 8.5 | **Revised** | **S4-201595** | - |
| [**S4-201454**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201454.zip) | FS\_EMSA: Update on the Edge Caching for Video Streaming use case | KPN N.V. | Agreement | 8.7 | **Revised** | **S4-201570** | - |
| [**S4-201456**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201456.zip) | Architectural Requirements for Edge Processing | Samsung Electronics Co., Ltd. |  | 8.7 | **Noted** |  | - |
| [**S4-201457**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201457.zip) | Architecture Requirements to Support EMSA Use Cases | Samsung Electronics Co., Ltd. | Agreement | 8.7 | **Noted** |  | - |
| [**S4-201469**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201469.zip) | pCR to TR26.802 on related multicast and broadcast work in 3GPP | TELUS, Huawei | Agreement | 8.6 | **Revised** | **S4-201604** | - |
| [**S4-201470**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201470.zip) | [FS\_5GMS\_Multicast] Scenarios and key issues for 5G MS multicast ingestion and distribtuion | TELUS | Discussion | 8.6 | **Merged (1568)** |  | - |
| [**S4-201474**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201474.zip) | Correction of reference to UAProf | Dolby Laboratories Inc. | Agreement | 8.5 | **agreed** |  | 14 |
| [**S4-201476**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201476.zip) | Bug Fixes on Metrics Reporting Functionality | Ericsson LM, Qualcomm Incorporated | Agreement | 8.5 | **revised** | S4-201590 | - |
| [**S4-201486**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201486.zip) | dCR 26.512-xxxx AF-based Network Assistance (Rel-16) | Sony Europe B.V., Ericsson LM | Agreement | 8.5 | **Agreed** |  | - |
| [**S4-201488**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201488.zip) | pCR 26.803 Signage system | Sony Europe B.V. | Agreement | 8.7 | **noted** |  | - |
| [**S4-201489**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201489.zip) | pCR 26.803 User-generated live streaming | Sony Corporation | Agreement | 8.7 | **agreed** |  | - |
| [**S4-201493**](https://www.3gpp.org/ftp/tsg_sa/WG4_CODEC/TSGS4_111-e/Docs/S4-201493.zip) | pCR 26.802 Multicast distribution in private networks | Sony Europe B.V. | Agreement | 8.6 | Revised | S4-201624 | - |
| S4-201495 | Corrections on Metrics | 3GPP MCC | Agreement | 8.5 | agreed |  | 14 |
| S4-201568 | Summary of an 5MBS offline discussion | Ericsson. Qualcomm, BBC | Information | 8.6 | agreed | S4-201583 | - |
| S4-201569 | Correction of Dynamic Policy Procedure | Ericsson LM | Agreement | 8.5 | Revised | S4-201582 | - |
| S4-201570 | FS\_EMSA: Update on the Edge Caching for Video Streaming use case | KPN N.V. | Agreement | 8.7 | Revised | S4-201589 | - |
| S4-201571 | Draft LS reply on method for collection of data from the UE | Ericsson LM | Agreement | 8.3 | Revised | S4-201584 | - |
| S4-201572 | DRAFT LS reply on QoE Measurement Collection (to SA5, RAN2 and RAN3) | Ericsson LM | Agreement | 8.3 | Revised | S4-201600 | - |
| S4-201573 | Reply LS on Service Layer aspects for 5G MBS (to SA2) | Ericsson LM | Agreement | 8.3 | Revised | S4-201586 | - |
| S4-201574 | Discussion on Nmbsf: review of xMB-C wrt user-plane properties | Ericsson LM | Discussion | 8.6 | Noted |  |  |
| S4-201575 | Corrections to align with TS 26.512 v16.0.0 | BBC | Approval | 8.5 | agreed | - | 14 |
| S4-201576 | [Draft] LS Reply on New service type of NR QoE | HUAWEI Technologies Japan K.K. | Agreement | 8.3 | agreed | - | 12 |
| S4-201577 | TS 26.512 snags | BBC | Information | 8.5 |  |  |  |
| S4-201578 | CR 26.501-0XXX rev0 Corrections and Clarifications on Metrics and Consumption Reporting (Rel-16) | Qualcomm Incorporated | Agreement | 8.5 | Revised | S4-201602 | - |
| S4-201579 | CR on AT Commands for RAN-based Network Assistance | QUALCOMM Europe Inc. - Italy | Agreement | 8.5 | Revised | S4-201608 | - |
| S4-201580 | Correction of the missing SdfMethod type definition | Ericsson LM | Agreement | 8.5 | **agreed** | - | - |
| S4-201581 | Cumulative corrections of 5GMS3 | Ericsson LM, […] | Agreement | 8.5 |  |  | 14 |
| S4-201582 | Correction of Dynamic Policy Procedure | Ericsson LM | Agreement | 8.5 | Revised | S4-201607 | - |
| S4-201583 | Summary of an 5MBS offline discussion | Ericsson. Qualcomm, BBC | Information | 8.6 | Revised | S4-201585 | - |
| S4-201584 | Draft LS reply on method for collection of data from the UE | Ericsson LM | Agreement | 8.3 | Approved |  | 12 |
| S4-201585 | Summary of an 5MBS offline discussion | Ericsson. Qualcomm, BBC, […] | Information | 8.6 | **agreed** | - | - |
| S4-201586 | Reply LS on Service Layer aspects for 5G MBS | Ericsson LM | Agreement | 8.3 | Approved |  | 12 |
| S4-201587 | [EMSA] Updated TR 26.803 | QUALCOMM Europe Inc. - Italy |  | 8.7 | **Not treated** |  | 16.3 |
| S4-201588 | EMSA Use Case Walkthroughs | QUALCOMM Europe Inc. - Italy |  | 8.7 | **Noted** |  | - |
| S4-201589 | FS\_EMSA: Update on the Edge Caching for Video Streaming use case | KPN N.V. | Agreement | 8.7 | **agreed** | - | - |
| S4-201590 | Bug Fixes on Metrics Reporting Functionality | Ericsson LM, Qualcomm Incorporated | Agreement | 8.5 | **agreed** | - | - |
| S4-201591 | Removal of Editor’s notes in 5GMS3 | HUAWEI Technologies Japan K.K. | Agreement | 8.5 | **Noted** | - | - |
| S4-201592 | Text on Procedures for Uplink Streaming | Qualcomm Incorporated | Agreement | 8.5 | Revised | S4-201622 | - |
| S4-201593 | Correction of the missing CRUD operation notation | Ericsson LM | Agreement | 8.5 | **agreed** | - | - |
| S4-201594 | Correction of the MediaPlayerEntry cardinality in the Service Access Information resource | Ericsson LM | Agreement | 8.5 | **agreed** | - | - |
| S4-201595 | Update on consumption reporting | ENENSYS, BBC | Agreement | 8.5 | **agreed** | - | - |
| S4-201596 | Correction of the Service Access Information subresource (URL) | Ericsson LM | Agreement | 8.5 | **agreed** | - | - |
| S4-201597 | OpenAPI Implementation of M5 (yaml files) | Ericsson LM | Agreement | 8.5 | **agreed** | - | - |
| S4-201598 | Feature Request for 5G Broadcast | Qualcomm Incorporated | Agreement | 8.5 | Revised | S4-201605 | - |
| S4-201599 | [FS\_EMSA] Betting on the edge | Qualcomm Incorporated | Agreement | 8.7 | Noted | - | - |
| S4-201600 | LS reply on QoE Measurement Collection | Ericsson LM | Agreement | 8.3 | **agreed** | - | 12 |
| S4-201601 | [Draft] Reply LS On ETSI TS 103 720 (5G Broadcast System for linear TV and radio services; LTE-based 5G terrestrial broadcast system) (to ETSI JTC Broadcast) | Qualcomm Incorporated | Agreement | 8.3 | Revised | S4-201606 | - |
| S4-201602 | CR 26.501-0XXX rev0 Corrections and Clarifications on Metrics and Consumption Reporting (Rel-16) | Qualcomm Incorporated | Agreement | 8.5 | **agreed** | - | 14 |
| S4-201603 | New Study Item proposal for “Content Preparation Template for adaptive streaming” | Tencent | Approval | 8.8 | Not treated | - | 18 |
| S4-201604 | pCR to TR26.802 on related multicast and broadcast work in 3GPP | TELUS, Huawei | Agreement | 8.6 | **Noted** | - | - |
| S4-201605 | CR to TS 26.346-XXXX Feature Request for 5G Broadcast (Rel-16) | Qualcomm Incorporated, Ericsson LM, Dolby Laboratories Inc., Enensys, BBC | Agreement | 8.5 | **agreed** | - | 14 |
| S4-201606 | [Draft] Reply LS On ETSI TS 103 720 (5G Broadcast System for linear TV and radio services; LTE-based 5G terrestrial broadcast system) (to ETSI JTC Broadcast) | Qualcomm Incorporated | Agreement | 8.3 | **agreed** | - | 12 |
| S4-201607 | CR to TS 26.501-XXXX Correction of Dynamic Policy Procedure (Rel-16) | Ericsson LM | Agreement | 8.5 | **agreed** | - | 14 |
| S4-201608 | CR on AT Commands for RAN-based Network Assistance | QUALCOMM Europe Inc. - Italy | Agreement | 8.5 | **Merged (to S4-201581)** |  | - |
| S4-201622 | CR to TS 26.512- 0006 on Procedures for Uplink Streaming | Qualcomm Incorporated, Ericsson LM | Agreement | 8.5 | **Merged (to S4-201581)** |  | - |
| S4-201623 | Correction on Subcarrier Spacing in USD for ROM Service Delivery | Qualcomm Incorporated | Agreement | 8.5 | **agreed** | - | 14 |
| S4-201624 | pCR 26.802 Multicast distribution in private networks | Sony Europe B.V. | Agreement | 8.6 | **agreed** | - | - |
| S4-201625 | Updated time and work plan FS\_5GMS\_Multicast | TELUS | Agreement | 8.6 | Not treated | - | 16.1 |
| S4-201626 | Draft TR 26.802 v0.1.0 5G Multimedia Streaming (5GMS); Multicast architecture | Editor (TELUS) | Agreement | 8.6 | Not treated | - | 16.1 |
| S4-201627 | MBS SWG report at SA4#111 | MBS SWG Chair | Approval | - | Not treated | - | 13.1 |
| S4-201628 |  |  |  |  |  |  |  |
| S4-201629 |  |  |  |  |  |  |  |
| S4-201630 |  |  |  |  |  |  |  |
| S4-201631 |  |  |  |  |  |  |  |
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