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| **TDoc** | **Clause** | **Title** | **Source** | **Type** | **Abstract** | **Comments** |
| discussion |
| [**S2-2102290**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102290.zip) |  | Signaling efficiency for Shared Delivery and others | Ericsson | discussion | This paper raises issues of SMF handling MBS Session for shared delivery and propose enhancement to involve AMF. |   |
| [**S2-2102301**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102301.zip) |  | Use the same multicast transport tunnel for both shared and individual delivery. | Juniper Networks | discussion | This document proposes to use the same multicast transport tunnel for both shared and individual delivery | This does not change/remove the MB-N9 interface.Only to use the same transport tunnel for both MB-N3 and MB-N9. |
| [**S2-2102393**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102393.zip) |  | Signalling efficiency of the MBS procedures. | Huawei, HiSilicon | discussion | This discussion paper aims at explaining the signalling efficiencies of the MBS session activation procedure, analyses the complexities of the solutions on the table, and demonstrates the preference on the solutions. |   |
| TR 23.757 |
| [**S2-2102125**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102125.zip) |  | Removing EN in '6.34 Solution #34: ASP-handled UE request and authorization'. | Juniper Networks | draftCR | This is to remove an EN in '6.34.2 Procedures' of 23.757. |  |
| TS 23.501 |
| [**S2-2102126**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102126.zip) |  | 5MBS architecture | Nokia, Nokia Shanghai Bell, Ericsson, LG Electronics | CR | Summary of change: The 5MBS architecture and related network functions and reference points are defined via references to 3GPP TS 23.247. |   |
| [**S2-2102151**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102151.zip) |  | N4 extensions for 5MBS | Nokia, Nokia Shanghai Bell | CR | Summary of change: Similar N4 extensions as for 5G VN group communication are added for MBS. An MBS internal interface identified by the MBS session ID is introduced. |   |
| [**S2-2102795**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102795.zip) |  | SMF discovery and selection | ZTE | CR | Summary of change: The SMF which can handle MBS join/leave operation using the DNN and S-NSSAI. The MB-SMF discovery and selection refer to 23.247. MB-SMF select the MB-UPF is described in the 23.247 |   |
| TS 23.502 |
| [**S2-2102441**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102441.zip) |  | Enhanced NRF services for MBS | CATT | CR | Summary of change: Add enhancements to NRF services for MB-SMF discovery and selection. |   |
| [**S2-2102796**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102796.zip) |  | MBS subscription in UDM | ZTE | CR | Summary of change: Adding a new reference. In the UE subscription, add the MBS subscription data. |   |
| TS 23.247 |
| [**S2-2102553**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102553.zip) | 2, 4.1 | Editorial updates in clauses 2 and 4.1. | Samsung | pCR | This document provides editorial updates in clauses 2 and 4.1. |   |
| [**S2-2102791**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102791.zip) | 4.1 | Adding clause 4.1 Principles of multicast and broadcast communication. | ZTE | pCR | This PCR is to add clause 4.1 'Principles of multicast and broadcast communication' to TS 23.247. |   |
| [**S2-2102391**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102391.zip) | 4.2 | TS 23.247: Update MB service provisioning. | Huawei, HiSilicon | pCR | This contribution updates the Multicast/broadcast service provisioning part for MBS. |   |
| [**S2-2102352**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102352.zip) | 4.2.1 | Correction on MB service provisioning . | Samsung | pCR | This document corrects MB service provisioning description on the new TS |   |
| [**S2-2102945**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102945.zip) | 4.2.3 | Multicast session state model. | Nokia, Nokia Shanghai-Bell | pCR |  |   |
| [**S2-2102663**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102663.zip) | 5.1 | Architecture update. | Vivo | pCR | Architecture update. |   |
| [**S2-2102282**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102282.zip) | 5.1, 5.3.1 | Update [5.1[ [5.3] Architecture and Reference Points . | Ericsson, Qualcomm Incorporated | pCR | This paper updates the reference points in system architecture and reference point architecture in clauses 5.1 and 5.3 |   |
| [**S2-2102664**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102664.zip) | 5.3.1 | Reference points update. | Vivo | pCR | Reference points update. |   |
| [**S2-2102390**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102390.zip) | 5.3.2 | TS 23.247: Update Functional Entities. | Huawei, HiSilicon | pCR | This contribution updates the main procedure for MBS Session Join and Establishment for MBS. |   |
| [**S2-2102450**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102450.zip) | 5.3.2 | MBS Functional Entities Clarification. | Tencent | pCR | This paper proposes text proposal to functional entites into TS 23.247. |   |
| [**S2-2102665**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102665.zip) | 5.3.2 | Functional entities update. | Vivo | pCR | Functional entities update. |   |
| [**S2-2102666**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102666.zip) | 6.1 | AF authorization for multicast and broadcast. | Vivo | pCR | Authorization general for multicast and broadcast. |   |
| [**S2-2102667**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102667.zip) | 6.1 | Update UE authorization for multicast. | Vivo | pCR | Authorization general for multicast and broadcast. |   |
| [**S2-2102283**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102283.zip) | 6.2, 7.3.4 | Update [6.2] [7.3.4] Local MBS service. | Ericsson | pCR | This paper adds a note that location dependent service is not supported if UE moves from one SMF service area to another. |   |
| [**S2-2102944**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102944.zip) | 6.2, 7.3.4 | Completing description of location dependent services. | Nokia, Nokia Shanghai-Bell | pCR |  |   |
| [**S2-2102353**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102353.zip) | 6.2 | Update on Local MBS service . | Samsung | pCR | This document modifies Local MBS service description on the new TS |   |
| [**S2-2102436**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102436.zip) | 6.2 | Support of Local MBS Service. | Tencent | pCR | This paper proposes some text proposal to support local MBS service in TS 23.247 based on TR 23.757 study and conclusion. |   |
| [**S2-2102668**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102668.zip) | 6.2 | Local MBS update. | Vivo | pCR | Local MBS update. |   |
| [**S2-2102554**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102554.zip) | 6.3 | Corrections on mobility support for MBS session. . | Samsung | pCR | This document corrects Mobility support for MBS session description on the new TS. |   |
| [**S2-2102669**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102669.zip) | 6.3.1 | Mobility update. | Vivo | pCR | Mobility update. |   |
| [**S2-2102670**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102670.zip) | 6.4 | Subscription. | Vivo | pCR | Subscription. |   |
| [**S2-2102792**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102792.zip) | 6.4.1 | Adding clause 6.4.1 Subscription to Multicast services. | ZTE | pCR | This PCR is to add clause 6.4.1 'Subscription to Multicast services' to TS 23.247. |   |
| [**S2-2102671**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102671.zip) | 6.5 | Identifiers update. | Vivo | pCR | Identifiers update. |   |
| [**S2-2102723**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102723.zip) | 6.5 | MBS Identifiers . | Tencent | pCR | This paper proposes update the MBS Session IDs in TS 23.247. |   |
| [**S2-2102770**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102770.zip) | 6.5 | MBS session ID and TMGI. | Qualcomm Incorporated, Ericsson | pCR | This contribution introduces the architecture and the solution for 5MBS-eMBMS interworking as per conclusions of TR 23.757. |   |
| [**S2-2102724**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102724.zip) | 6.6 | Requested MBS QoS and Dynamic PCC. | Tencent | pCR | This paper proposes to update the MBS QoS in TS 23.247. |   |
| [**S2-2102725**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102725.zip) | 6.6 | MBS Session-AMBR. | Tencent | pCR | This paper proposes to update the MBS Session-AMBR in TS 23.247. |   |
| [**S2-2102672**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102672.zip) | 6.7 | User plane management. | Vivo | pCR | User plane management. |   |
| [**S2-2102389**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102389.zip) | 6.7 | TS 23.247: User plane Management. | Huawei, HiSilicon | pCR | This contribution adds the description of the User plane Management part for MBS. |   |
| [**S2-2102284**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102284.zip) | 6.8 | Update [6.8] Mobility from E-UTRAN/EPC to NR/5GC. | Ericsson | pCR | This paper updates the mobility from E-UTRAN/EPC to NR/5GC in clause 6.8 to align with the conclusions in TR 23.757. |   |
| [**S2-2102793**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102793.zip) | 6.9.1 | Adding Clause 6.9.1 MBS UE Context. | ZTE | pCR | This PCR is to add new clause 6.9.1 'MBS UE Context' to TS 23.247. |   |
| [**S2-2102794**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102794.zip) | 6.9.2 | Adding Clause 6.9.2 MBS Session Context. | ZTE | pCR | This PCR is to add new clause 6.9.2 'MBS Session Context' to TS 23.247. |   |
| [**S2-2102682**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102682.zip) Revision of S2-2100449 | 5.2, 6.8, 7.4 | 5MBS interworking with eMBMS. | Qualcomm | pCR | This document proposes the architecture and the mobility procedure for 5MBS interworking with eMBMS. |  |
| [**S2-2102673**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102673.zip) | 7.1 | Update to configuration procedures. | Vivo | pCR | Update to configuration procedures. |   |
| [**S2-2102338**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102338.zip) | 7.1.1 | Clause 7.1.1: Clarification on MBS service area. | LG Electronics | pCR | This pCR proposes to clarify MBS service area in clause 7.1.1 of TS 23.247. |   |
| [**S2-2102392**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102392.zip) | 7.1.1, 7.2.1.3 | Updates for MBS session configuration. | Huawei, HiSilicon | pCR | This document provides clarifications in the MBS configuration procedure and MBS session establishment procedure for multicast distribution between MB-UPF and content provider. |   |
| [**S2-2102437**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102437.zip) | 7.1.1.1 | AF Influence enhancement for EAS IP replacement | Intel, Lenovo, Tencent, Motorola Mobility | pCR | Summary of change: Add following new parameters into AF influenced Traffic Steering Enforcement Control: Indication of Enabling EAP IP Replacement in 5GC; Source EAS identifier; Target EAS identifier. |   |
| [**S2-2102577**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102577.zip) | 7.1.1 | Missed parameters within the Service Announcement. | Huawei, HiSilicon | pCR | This contribution proposes to add missed parameter which AF need inform UE in the service announcement. |   |
| [**S2-2102727**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102727.zip) | 7.1.1 | Update the MBS Session Configuration Procedure. | Tencent | pCR | This paper proposes to update the MBS Session Configuration Procedure to support the dynamic PCC in TS 23.247. |   |
| [**S2-2102947**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102947.zip) | 7.1.1, 9.X | NEF PCF interactions. | Nokia, Nokia Shanghai-Bell | pCR |  |   |
| [**S2-2102755**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102755.zip) Revision of S2-2100880 | 7.1.1.X | 5MBS dynamic multicast transmission triggered by AF. | China Mobile, vivo | pCR | 5MS dynamic multicast transmission of 5MBS is proposed in TS 23.247. | 2755 and 2310 cover the same topic.2755 adds a new clause but with details FFS, while 2310 adds to 7.2.1.3 and reuses the procedures there as much as possible.As a result, Juniper suggests to merge 2755 into 2310.Merging the other way can also be considered, depending on the detailed procedures that will be agreed on. |
| [**S2-2102354**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102354.zip) | 7.1.1, 7.1.2 | Update on common procedures for multicast and broadcast services . | Samsung | pCR | This document updates common procedures for multicast and broadcast services on the new TS |   |
| [**S2-2102285**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102285.zip) | 7.1.2 | Update [7.1.2] MB-SMF discovery. | Ericsson | pCR | This paper updates MB-SMF discovery to avoid dynamic update to NRF if TMGI is used as MBS Session ID. |   |
| [**S2-2102674**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102674.zip) | 7.1.2 | Update to MB-SMF selection. | Vivo | pCR | Update to MB-SMF selection. |   |
| [**S2-2102943**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102943.zip) | 7.1.2 | MB-SMF discovery based on source specific IP multicast address. | Nokia, Nokia Shanghai-Bell | pCR |  |   |
| [**S2-2102576**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102576.zip) | 7.1.5 | Mobility Procedures for 5MBS. | Huawei, HiSilicon | pCR | This document adds Mobility Procedure for 5MBS to the new TS. This include the mobility among the homogenous and non-homogenous 5MBS capability NG-RAN node. |   |
| [**S2-2102388**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102388.zip) | 7.1.6 | TS 23.247: On the local Multicast and Broadcast Service. | Huawei, HiSilicon | pCR | This document adds local multicast service to the new TS |   |
| [**S2-2102675**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102675.zip) | 7.2.1 | UE requested multicast session join procedure. | Vivo | pCR | UE requested multicast session leave procedure. |   |
| [**S2-2102387**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102387.zip) | 7.2.1.2, 7.2.1.3 | TS 23.247: MBS Session Join and Establishment. | Huawei, HiSilicon | pCR | This contribution updates the main procedure for MBS Session Join and Establishment for MBS. |   |
| [**S2-2102291**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102291.zip) | 7.2.1.3 | Update [7.2.1.3] MBS join and Session establishment procedure. | Ericsson | pCR | This paper proposes to involve AMF in the MBS Session handling. |   |
| [**S2-2102310**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102310.zip) | 7.2.1.3 | AF-triggered join/leave for multicast sessions. | Juniper Networks | draftCR | This document describes procedures for AF-triggered join/leave | 2755 and 2310 cover the same topic.2755 adds a new clause but with details FFS, while 2310 adds to 7.2.1.3 and reuses the procedures there as much as possible.As a result, Juniper suggests to merge 2755 into 2310.Merging the other way can also be considered, depending on the detailed procedures that will be agreed on. |
| [**S2-2102434**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102434.zip) | 7.2.1.3 | MBS Join and Session Establishment Procedure. | Intel, Lenovo, Tencent, Motorola Mobility | pCR | This paper proposes text proposal to functional entites into TS 23.247. |   |
| [**S2-2102438**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102438.zip) | 7.2.1.3 | Multicast session join procedure. | CATT | pCR | This contribution proposes some updates to the MBS procedures for UE Join. |   |
| [**S2-2102797**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102797.zip) | 7.2.1 | Modification to MBS session join procedure. | ZTE | pCR | The PCR proposes to modify the MBS session join procedure. |   |
| [**S2-2102941**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102941.zip) | 7.2.1.X | Shared delivery establishment and support of subsequent signalling from MB-SMF. | Nokia, Nokia Shanghai Bell | pCR | This contribution suggest procedures to establish shared delivery between gNodeb and MB-SMF |   |
| [**S2-2102942**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102942.zip) | 7.2.1.X | MBS session activation. | Nokia, Nokia Shanghai Bell | pCR | This contribution updates the conclusions for key issue 1 to answer related RAN questions and clarify the session activation and deactivation |   |
| [**S2-2102798**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102798.zip) | 7.2.2 | Adding clause 7.2.2 on MBS session leave procedure. | ZTE | pCR | This paper add the MBS session leave procedure to clause 7.2.2 |   |
| [**S2-2102575**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102575.zip) | 7.2.2 | MBS session leave. | Huawei, HiSilicon | pCR | This document adds MBS leave to the new TS. |   |
| [**S2-2102676**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102676.zip) | 7.2.2 | UE requested multicast session leave procedure. | Vivo | pCR | UE requested multicast session leave procedure. |   |
| [**S2-2102356**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102356.zip) Revision of S2-2102355 | 7.2.3 | Multicast session start/stop/update&activation/de-activation/modification procedures. | Samsung | pCR | This document adds Multicast session start/stop/update & activation/de-activation/modification procedures to the new TS. |  |
| [**S2-2102772**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102772.zip) | 7.2.3 | MBS Session Activation and Deactivation . | Huawei, HiSilicon | pCR | This document adds MBS Session Activation and Deactivation to the new TS. |   |
| [**S2-2102677**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102677.zip) | 7.2.4 | UE authorization procedure. | Vivo | pCR | UE authorization procedure. |   |
| [**S2-2102339**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102339.zip) | 7.2.X.Y | Clause 7.2.X.Y: Support of multicast service available within a limited area. | LG Electronics | pCR | This pCR proposes to add some clauses under clause 7.2 about procedures to support multicast service available within a limited area in TS 23.247. |   |
| [**S2-2102678**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102678.zip) | 7.2.X | AF requested multicast session management procedure. | Vivo | pCR | AF requested multicast session management procedure. |   |
| [**S2-2102286**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102286.zip) | 7.3 | Update [7.3] Broadcast to Resolve ENs about AMF involvement. | Ericsson | pCR | This paper updates the clause 7.3 to resolve some ENs about AMF involvement |   |
| [**S2-2102287**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102287.zip) | 7.3 | Update [7.3] Broadcast to Resolve ENs for reusing MC signaling, message aggregation etc . | Ericsson | pCR | This paper updates the clause 7.3 to resolve ENs for reusing MC signaling, message aggregation etc |   |
| [**S2-2102728**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102728.zip) | 7.3.1 | Update MBS Session Establishment for Broadcast procedure. | Tencent | pCR | This paper proposes to update MBS Session Establishment for Broadcast procedure in TS 23.247. |   |
| [**S2-2102730**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102730.zip) | 7.3.2 | Update MBS Session Release for Broadcast procedure. | Tencent | pCR | This paper proposes to update MBS Session Release for Broadcast procedure in TS 23.247. |   |
| [**S2-2102288**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102288.zip) | 7.3.3 | Update [7.3.3] Broadcast Session Update for Service Requirement Change. | Ericsson | pCR | This paper updates the clause 7.3.3 to resolve EN about whether other parameters of service requirements can be updated except ARP. |   |
| [**S2-2102729**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102729.zip) | 7.3.3 | Update MBS Session Update for Broadcast procedure. | Tencent | pCR | This paper proposes to update MBS Session Update for Broadcast procedure in TS 23.247. |   |
| [**S2-2102289**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102289.zip) | 7.3 | Update [7.3] to add new clause for MBS Session Delivery Status Notification for Broadcast. | Ericsson | pCR | This paper introduces a new clause 7.3.X about MBS Session Delivery Status Notification for Broadcast |   |
| [**S2-2102357**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102357.zip) | 7.3 | Update on MBS procedures for broadcast services . | Samsung | pCR | This document updates MBS procedures for broadcast services on the new TS to use common procedures. |   |
| [**S2-2102578**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102578.zip) | 7.4 | MBS procedures for inter System Mobility. | Huawei, HiSilicon | pCR | This paper add the MBS procedures for inter System Mobility for MBS session. |   |
| [**S2-2102799**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102799.zip) LATE DOC: Rx 07/04, 06:15 | 7.4 | Adding clause 7.4.2, MBMS interworking when the same service is not provided via eMBMS and 5MBS. | ZTE | pCR | The paper add the clause 7.4.2. The MBMS interworking when the same service is not provided via eMBMS and 5MBS |  |
| [**S2-2102439**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102439.zip) | 9.X | Policy control for Multicast and Broadcast services. | Intel, Lenovo, Tencent, Motorola Mobility | pCR | Summary of change: Add following new parameters into AF influenced Traffic Steering Enforcement Control: Indication of Enabling EAP IP Replacement in 5GC; Source EAS identifier; Target EAS identifier. |   |
| [**S2-2102946**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102946.zip) | 9.X | PCF service for Interactions between MB-SMF and PCF. | Nokia, Nokia Shanghai-Bell | pCR |  |   |
| [**S2-2102440**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102440.zip) | 9.X | MB-SMF services. | CATT | pCR | This contribution proposes definitions of services provided by the MB-SMF to support MBS. |   |
| [**S2-2102949**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102949.zip) | 9.X | MB-SM Services . | Nokia, Nokia Shanghai-Bell | pCR |  |   |
| [**S2-2102726**](https://www.3gpp.org/ftp/tsg_sa/WG2_Arch/TSGS2_144E_Electronic/Docs/S2-2102726.zip) | Annex A | MBS Application and Service Configuration Options. | Tencent | pCR | This paper proposes to update the MBS application and service configuration options in the Annex A TS 23.247. |   |