**3GPP TSG CT WG1 Meeting#133bis-e** **C1-220004**

**Electronic meeting, 17 – 21 January 2022**

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| Meeting documents by agenda item  Meeting: Meeting #133bis-e  Electronic meeting  17 - 21 January 2022  **All indicated times are UTC (except timestamps for comments during the e-meeting, which are in CET)** | | | | | | | | | | |
| Cyan background means allocated but not available. | | | | | Yellow background means available but not yet treated document. | Green background means this document was agreed at a revious meeting in this plenary cycle. | | | | White background means that the document has been handled in the meeting and a decision has been made. |
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|  | | Additional Colour coding for Tdocs in the 1st row | | | | | | | | |
|  | | Late Papers | | | | | | | | |
|  | | Easy and uncontroversial papers – can be presented within 2 minutes | | | | | | | | |
|  | | Papers for common sessions | | | | | | | | |
|  | | Low Priority | | | | | | | | |
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| Agenda item | Agenda item title | | Tdoc | Title | | | Source | Spec | Result | |
|  | Opening & welcome | | Tdoc | Title | | | Source | Spec | Result | |
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|  |  | | **IPR Policy** Reminder to Individual Members and the persons making the technical proposals about their obligations under their respective Organizational Partners IPR Policy:    I draw your attention to your obligations under the 3GPP Partner Organizations' IPR policies. Every Individual Member organization is obliged to declare to the Partner Organization or Organizations of which it is a member any IPR owned by the Individual Member or any other organization which is or is likely to become essential to the work of 3GPP. | | | | | | | |
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|  |  | | **Antitrust & Competition** I also draw your attention to the fact that 3GPP activities are subject to all applicable antitrust and competition laws and that compliance with said laws is therefore required of any participant of this TSG/WG meeting including the Chair and Vice Chairman. In case of question I recommend that you contact your legal counsel.  The leadership shall conduct the present meeting with impartiality and in the interests of 3GPP.  Furthermore, I would like to remind you that timely submission of work items in advance of TSG/WG meetings is important to allow for full and fair consideration of such matters. | | | | | | | |
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|  |  | | **Usage if WiFi**  During 3GPP meetings, IT support staff have noticed an increasing amount of RF pollution from private, ad hoc, wireless networks (Wi-Fi Direct, hot-spots hosted on mobile phones, …), and this gives rise to reduced throughput capability of the 3GPP WLAN. I would like to remind delegates to disable all such non-3GPP Wi-Fi networks while they are in the meeting rooms or adjacent areas. This will allow the quality of connection to the 3GPP Wi-Fi network which delegates have a right to expect. | | | | | | | |
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|  |  | | Please remember:  - to perform the electronic registration before end-of-meeting  - to wear your badge | | | | | | | |
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|  | Agenda & Reports | | Tdoc | Title | | | Source | Doctype | Result & comments | |
|  |  | | [C1-220001](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220001.zip) | 3GPP TSG CT1#133bis-e – agenda for Tdoc allocation | | | CT1 chair | agenda |  | |
|  |  | | [C1-220002](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220002.zip) | 3GPP TSG CT1#133bis-e – agenda after Tdoc allocation deadline | | | CT1 chair | agenda |  | |
|  |  | | [C1-220003](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220003.zip) | 3GPP TSG CT1#133bis-e – agenda with proposed LS-actions | | | CT1 chair | agenda |  | |
|  |  | | [C1-220004](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220004.zip) | 3GPP TSG CT1#133bis-e – agenda at start of meeting | | | CT1 chair | agenda |  | |
|  |  | | C1-220005 | 3GPP TSG CT1#133bis-e – agenda Thursday | | | CT1 chair | agenda |  | |
|  |  | | C1-220006 | 3GPP TSG CT1#133bis-e – agenda at end of meeting | | | CT1 chair | agenda |  | |
|  |  | | [C1-220007](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220007.zip) | Draft previous CT1 meeting report for approval | | | MCC | report |  | |
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|  |  | |  |  | | |  |  | Highest number **C1-220542** | |
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|  |  | | **Agenda**  Start of e-meeting: Monday January 17th 00:01 UTC  End of initial comments phase Tuesday January 18th 17:00 UTC  Comment Free Time Thursday January 20th 11:00 - 15:00 UTC  Last revision upload: Thursday January 20th 15:00 UTC  Extended last revision upload\*: Friday January 21st 00:01 UTC  Last comments: Friday January 21st 15:00 UTC  1 Opening  2 Agenda and Reports  3 work organization  4 incoming LS (42)  **Rel-16 and earlier: not on the agenda**  **Rel-17:**  **Agenda Items from 17.1**  17.1.1 (8)  17.1.2 (16)  17.1.3 (0)  17.1.4 (0)  **Agenda Items from 17.2**  17.2.1 SAES17 (all aspects) not on the agenda  17.2.2 5GProtoc17 (all aspects) not on the agenda  17.2.3 eCPSOR\_CON (12)  17.2.4 5GSAT\_ARCH-CT (21)  17.2.5 SMS\_SBI (1)  17.2.6 AKMA-CT (0)  17.2.7 PAP\_CHAP (0)  17.2.8 RDSSI (0)  17.2.9 FS\_MINT-CT (0)  17.2.10 IIoT (5)  17.2.11 eNPN (49)  17.2.12 ATSSS\_Ph2 (25)  17.2.13 MUSIM (38)  17.2.14 eNS\_Ph2 (16)  17.2.15 5G\_eLCS\_ph2 (4)  17.2.16 EDGEAPP (24)  17.2.17 ID\_UAS (29)  17.2.18 5G\_ProSe (50)  17.2.19 eV2XAPP (5)  17.2.20 eEDGE\_5GC (11)  17.2.21 UASAPP (8)  17.2.22 eV2XARC\_Ph2 (4)  17.2.23 eSEAL (19)  17.2.24 NBI17 (1)  17.2.25 5MBS (15)  17.2.26 TEI17\_N3SLICE (1)  17.2.27 TEI17\_SE\_RPS (3)  17.2.28 ING\_5GS (1)  17.2.29 MINT (24)  17.2.30 5GMARCH (25)  17.2.31 ARCH\_NR\_REDCAP (3)  17.2.32 IoT\_SAT\_ARCH\_EPS (7)  17.2.33 TEI17 not on the agenda  **Agenda Items from 17.3**  17.3.1 IMSProtoc17 not on the agenda  17.3.2 MCProtoc17 (0  17.3.3 FS\_eIMS5G (0)  17.3.4 MuDe (0)  17.3.5 MPS2 (0)  17.3.6 eMCData3 (19)  17.3.7 MCSMI\_CT (4)  17.3.8 eMCCI\_CT (3)  17.3.9 enh3MCPTT-CT (0)  17.3.10 eMONASTERY2 (5)  17.3.11 Stop24980 (0)  17.3.12 TEI17\_SAPES (1)  17.3.13 MCOver5GS (8)  17.3.14 MuDTran (4)  17.3.15 eCryptPr (1)  17.3.16 TEI17\_IMSGID (1)  17.3.17 TEI17 not on the ageda  18 outgoing LS (0) | | | | | | | |
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|  | Work organisation | | Tdoc | Title | | | Source | To / CC | Result & comments | |
|  | Meeting schedule | |  |  | | | | | | |
|  |  | |  | CT1 and CT plenary meeting dates. | | | | | | |
|  |  | |  | Date | | | Meeting | | Venue | |
|  |  | |  | 17 – 21 January 2022 | | | CT1#133bis-e | | Electronic | |
|  |  | |  | 17 – 21 January 2022 | | | CT1#133bis | | cancelled | |
|  |  | |  | 17 – 25 February 2022 | | | CT1#134-e | | Electronic | |
|  |  | |  | 21 – 25 February 2022 | | | CT1#134 | | Cancelled | |
|  |  | |  | 14 – 16 March 2022 | | | CT#95-e | | Electronic | |
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|  | Work Plan and other adm. issues | | Tdoc | Title | | | Source | Spec / doctype | Result & comments | |
|  |  | | [C1-220008](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220008.zip) | Work Plan | | | MCC | Work Plan |  | |
|  |  | | [C1-220547](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220547.zip) | CT1#133-bis-e guidance | | | CT1 Chair | other | Revision of C1-220026 | |
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|  | Input Liaison statements | | Tdoc | Title | | | Source | To / CC | Result & comments | |
|  |  | | [C1-220075](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220075.zip) | Reply LS on Slice list and priority information for cell reselection | | | ETSI | Cc Rel-17 | Proposed Noted  Revision of C1-217136 | |
|  |  | | [C1-220076](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220076.zip) | Reply LS on RAN2 agreements for MUSIM | | | RAN2 | To Rel-17 | Proposed Noted  Related CR in C1-220356  Revision of C1-217137 | |
|  |  | | [C1-220077](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220077.zip) | LS on RAN2 agreements for paging with service indication | | | RAN2 | To Rel-17 | Proposed Noted  Related CRs in C1-220348, C1-220349, C1-220350, C1-220351, C1-220416  Revision of C1-217138 | |
|  |  | | [C1-220078](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220078.zip) | Reply LS on UE location aspects in NTN | | | RAN2 | Cc Rel-17 | Proposed Noted  Revision of C1-217139 | |
|  |  | | [C1-220079](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220079.zip) | Reply LS on extended NAS supervision timers at satellite access | | | RAN2 | To Rel-17 | Proposed tbd  Draft reply in C1-220017 and C1-220288  Related disc C1-220009, C1-220286  Related CRs C1-220010, C1-220289  Revision of C1-217141 | |
|  |  | | [C1-220080](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220080.zip) | Reply LS on UE Location Aspects in NTN | | | RAN3 | Cc Rel-17 | Proposed Noted  Revision of C1-217142 | |
|  |  | | [C1-220081](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220081.zip) | Reply to Reply LS On ACL support for Indirect Data Forwarding | | | RAN3 | Cc **Rel-16** | Proposed Postponed  Revision of C1-217143 | |
|  |  | | [C1-220082](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220082.zip) | Reply LS on LS on MINT functionality for Disaster Roaming | | | SA3 | Cc Rel-17 | Proposed Noted  Revision of C1-217153 | |
|  |  | | [C1-220083](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220083.zip) | Reply LS on UE location aspects in NTN | | | SA3 | Cc Rel-17 | Proposed Noted  Revision of C1-217154 | |
|  |  | | [C1-220084](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220084.zip) | LS on paging subgrouping and PEI | | | RAN2 | To Rel-17 | Proposed Noted  Related CRs: C1-220274, C1-220274  Revision of C1-217314 | |
|  |  | | [C1-220085](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220085.zip) | Reply LS on Tx Profile | | | RAN2 | Cc Rel-17 | Proposed Noted  Revision of C1-217315 | |
|  |  | | [C1-220086](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220086.zip) | LS response on PC5 DRX for ProSe | | | RAN2 | Cc Rel-17 | Proposed Noted  Revision of C1-217329 | |
|  |  | | [C1-220087](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220087.zip) | Reply LS on Support of Asynchronous Type Communication in N1N2MessageTransfer | | | CT4 | Cc Rel-17 | Proposed Postponed (TEI17) | |
|  |  | | [C1-220088](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220088.zip) | Reply LS On Source IP address clarifications | | | CT4 | Cc Rel-16 | Proposed Postponed | |
|  |  | | [C1-220089](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220089.zip) | Reply LS on GTP-C cause value used for UAS services | | | CT4 | To Rel-17 | Proposed Noted  Related CR in C1-220308 | |
|  |  | | [C1-220090](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220090.zip) | LS on Deletion of "ME support of SOR-CMCI" indicator during Nudm\_SDM\_Get | | | CT4 | To Rel-17 | Proposed tbd  Draft reply LS in C1-220036  Related CR in C1-220035 | |
|  |  | | [C1-220091](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220091.zip) | Reply to LS on support of PWS over SNPN | | | SA1 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-220092](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220092.zip) | Reply LS on Steering of Roaming and Intersystem change | | | SA1 | To Rel-17 | Proposed Noted  Related CR in C1-220027, C1-220028, C1-220061 | |
|  |  | | [C1-220093](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220093.zip) | Reply to LS on UE PWS reception when using a PLMN subscription to access an SNPN | | | SA1 | To Rel-17 | Proposed Noted  Related CRs in C1-220049 and C1-220050 | |
|  |  | | [C1-220094](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220094.zip) | LS on on the scope of applying Network Slicing feature in Rel-17 and Rel-16 | | | SA1 | LS in Rel-17 and Rel-16 | Proposed Postponed, as it has Rel-16 | |
|  |  | | [C1-220095](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220095.zip) | Reply LS on EAP-5G changes | | | SA2 | Cc **Rel-16** | Proposed Postponed (Rel-16) | |
|  |  | | [C1-220096](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220096.zip) | Reply LS on maximum number of MBS sessions that can be associated to a PDU session | | | SA2 | To Rel-17 | Proposed Noted  Wait for further feedback from RAN2, SA4, SA6 | |
|  |  | | [C1-220097](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220097.zip) | Reply LS on limited service availability of an SNPN | | | SA2 | To Rel-17 | Proposed Noted | |
|  |  | | [C1-220098](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220098.zip) | Reply LS on network slice admission control for SNPN onboarding | | | SA2 | To Rel-17 | Proposed tbd  Draft LS out C1-220302, C1-220393  Related CR C1-220301, C1-220383, C1-220394  Related Disc C1-220392 | |
|  |  | | [C1-220099](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220099.zip) | LS on TAC reporting in ULI and support of SAs and FAs for NR Satellite Access | | | SA2 | To Rel-17 | Proposed Noted  related CRs in C1-220236, C1-220388, C1-220387, C1-220398, C1-220538, C1-220537 | |
|  |  | | [C1-220100](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220100.zip) | Reply LS on creating a new stage 2 TS for SMS-SBI | | | SA2 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-220101](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220101.zip) | Reply LS on EPS requirements for ID\_UAS | | | SA2 | To Rel-17 | Proposed Noted  Related CRs in C1-220306, C1-220307, C1-220196, C1-220197, C1-220198, C1-220199  Related disc in C1-220255, C1-220421 | |
|  |  | | [C1-220102](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220102.zip) | Reply LS on EPS support for IoT NTN in Rel-17 | | | SA2 | To Rel-17 | Proposed tbd  Draft reply LS in C1-220018  Related DISC in C1-220014  Related CRs in C1-220015, C1-220016 | |
|  |  | | [C1-220103](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220103.zip) | Reply LS on mandatory SSC modes supported by UE | | | SA2 | To **Rel-15** | Proposed Postponed | |
|  |  | | [C1-220104](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220104.zip) | LS Reply on rejected NSSAI for the maximum number of UE reached when TAIs belonging to different PLMNs | | | SA2 | To Rel-17 | Proposed Noted  Related CR in C1-220303 | |
|  |  | | [C1-220105](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220105.zip) | Reply LS on UE location aspects in NTN | | | SA3 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-220106](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220106.zip) | Reply LS on Attack preventing NAS procedures to succeed | | | SA3 | Cc Rel-17 | Proposed Postponed (TEI17) | |
|  |  | | [C1-220107](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220107.zip) | Reply LS on LS on MINT functionality for Disaster Roaming | | | SA3 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-220108](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220108.zip) | Reply LS on Layer-3 UE-to-Network Relay authentication and authorization | | | SA3 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-220109](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220109.zip) | Reply LS on UE capabilities indication in UPU | | | SA3 | To Rel-17 | Proposed tbd  Draft LS out C1-220148, C1-220376  Related DISC C1-220147, C1-220368, C1-220299, C1-220549 (late)  Releated CR C1-220300, C1-220426, C1-220044 | |
|  |  | | [C1-220110](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220110.zip) | Reply LS on updating the readme.md file in 3GPP Forge | | | SA5 | Cc Rel-17 | Proposed Postponed (TEI17) | |
|  |  | | [C1-220111](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220111.zip) | LS on the mapping between service types and slice at application | | | SA5 | Cc Rel-17 | Proposed Noted | |
|  |  | | [C1-220112](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220112.zip) | Reply LS on Private call forwarding | | | SA6 | To Rel-17 | Proposed Noted  Do we have tdocs? | |
|  |  | | [C1-220113](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220113.zip) | Reply LS on Mission Critical group document content handling for sharing with a partner system | | | SA6 | To Rel-17 | Proposed Noted  Do we have tdocs? | |
|  |  | | [C1-220114](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220114.zip) | LS on new work item TR.SPN, "spoofing using national numbers" | | | ITU-T Study Group 2 management | To LS in | Proposed ???  Cannot access the docs behind links  Are they aware of the 3GPP solution | |
|  |  | | [C1-220115](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220115.zip) | LS on Energy Efficiency as guiding principle for new solutions | | | TSG SA | To LS in | Proposed Noted | |
|  |  | | [C1-220116](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220116.zip) | Reply LS on IMEI for Non-Public Networks/Private Networks without using USIM | | | GSMA | Cc LS in | Proposed Noted | |
|  |  | | [C1-220116](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220116.zip) | Reply LS on IMEI for Non-Public Networks/Private Networks without using USIM | | | GSMA | Cc LS in | Proposed Noted | |
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|  | void | |  |  | | |  |  | Release 5 is closed | |
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|  | void | |  |  | | |  |  | Release 6 is closed | |
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|  | void | |  |  | | |  |  | Release 7 is closed | |
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|  | Release 8  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-8 IMS Work Items and issues:  MRFC  MRFC\_TS  UUSIW  PktCbl-Intw  PktCbl-Deploy  PktCbl-Sec  NBA  OAM8-Trace  Overlap  PRIOR  IMS\_RP  PNM  IMSProtoc2  IMS\_Corp  ICSRA  IMS-Cont  MAINT\_R1  MAINT\_R2  REDOC\_TIS-C1  REDOC\_3GPP2  CCBS-CCNR CW-IMS  FA  CAT-SS  TEI8 (IMS related issues)  + all other IMS related issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  AS – MRFC protocol (This covers both the study item and the work item)  User – User Signalling interworking  Packetcable - Protocol enhancements  Packetcable - Regulatory requirements  Packetcable - Security requirements  NASS Bundled Authentication  Service level tracing in IMS  CT1 aspects of overlap signaling  Multimedia priority service  IMS restoration procedures  Personal Network Management (stage 2 and 3)  IP Multimedia Core Network Subsystem - IMS Stage3 Protocol Evolution for Rel-8  IMS corporate network access  IMS centralized service control  IMS Service Continuity  TISPAN R1 and R2 maintenance  3GPP and 3GPP2 re-documentation  IMS supplementary services:  Call Completion on Busy Subscriber (CCBS) / Call Completion on Non-Reachable (CCNR) in IMS Communication Waiting in IMS  Flexible alerting in IMS  Customized alerting tone in IMS | |
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|  | Rel-8 non-IMS Work Items and issues:  SAES  SAES-CSFB  SAES-SRVCC  HomeNB-LTE HomeNB-3G  ETWS  PPACR-CT1  EData  IWLANNSP  EVA  IWLAN\_Mob  TEI8 (non-IMS)  + all other non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  SAE issues  CS-Fallback  SRVCC  CSG, HomeeNB and HomeNB  Earthquake and tsunami warning systems  Paging Permission with Access Control  Data transfer during an emergency call  WLAN Network Selection Principles  Enhancements for VGCS applications  Mobility between 3GPP-WLAN Interworking and 3GPP Systems | |
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|  | Release 9  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-9 IMS Work Items and issues:  Work Items:  CRS  eCAT-SS  eMMTel-CC  IMSProtoc3  IMS\_SCC-SPI  IMS\_SCC-ICS  IMS\_SCC-ICS\_I1  EMC2  MEDIASEC\_CORE  PAN\_EPNM  IMS\_EMER\_GPRS\_EPS  IMS\_EMER\_GPRS\_EPS-SRVCC  TEI9 (IMS related)  + all other Rel-9 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  IMS Supplementary services  IMS Customized Ringing Signal Service  Enhancements of IMS Customized Alerting Tone (CAT) Service  Enhancements for Completion of Communications Supplementary service  IMS Stage-3 IETF Protocol Alignment  IMS Service Continuity Enhancements: Service, Policy, Interactions, and Inter UE Transfer  Enhancements to IMS Centralized Services  IMS Centralized Services support via I1 interface  Definition of Ml interface for Control Plane LCS  IMS Media Plane Security  Support of Personal Area Networks and Enhancements to Personal Network Management  Emergency Call Enhancements for IP& PS Based Calls – stage 3 IMS part  SRVCC support for IMS Emergency Calls | |
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|  | Rel-9 non-IMS Work Items and issues:  IMS\_EMER\_GPRS\_EPS (non-IMS)  SSAC  VAS4SMS  PWS-St3  eANDSF  MUPSAP  LCS\_EPS-CPS  EHNB-CT1  TEI9 (non-IMS issues)  + all other Rel-9 non-IMS issues | |  | Peter - Main | | |  |  | All WIs completed  Support for IMS Emergency Calls over GPRS and EPS  Service Specific Access Control Requirements  Value-Added Services for Short Message Service  Public Warning System (PWS)  ANDSF while roaming  Multiple PDN Connection to the Same APN for PMIP-based Interfaces  Multiple PDN Connection to the Same APN for PMIP-based Interfaces  Control Plane LCS in the EPC  EHNB-issues for Rel-9 | |
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|  | Release 10  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-10 IMS Work Items and issues:  Work Items:  IMS\_SC\_eIDT  CCNL  eAoC  OMR  IESE  eSRVCC  aSRVCC  AT\_IMS  IMSProtoc4  + all other Rel-10 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  IMS Inter-UE Transfer enhancements  Call Completion on Not Logged-in  AoC enhancements  Optimal Media Routing  IMS Emergency Session Enhancements  SRVCC enhancements  SRVCC in alerting phase  AT Commands for IMS-configuration  IMS Stage-3 IETF Protocol Alignment | |
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|  | Rel-10 non-IMS Work Items and issues:  Work Items:  ECSRA\_LAA-CN  eMPS-CN  NIMTC  AT\_UICC  SMOG-St3  IFOM-CT  LIPA  SIPTO  MAPCON-St3  TIGHTER  MOCN-GERAN  + all other Rel-10 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRAN for Load Adaptive Applications, CN impacts  Enhancements for Multimedia Priority Service  Network Improvements for Machine Type Communications  AT Commands for USAT  S2b Mobility based on GTP  IP Flow Mobility and WLAN offload  Local IP Access  Selected IP Traffic Offload  Multi Access PDN Connectivity  Tightened Link Level Performance Requirements for Single Antenna MS  Support of Multi-Operator Core Network by GERAN | |
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|  | Release 11  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-11 IMS Work Items and issues:  Work Items:  USSI  IOI\_IMS\_CH  RLI  IPXS  VINE-CT  MRB  GINI  RAVEL-CT  IOC  IODB  GBA-ext-St3  NWK-PL2IMS-CT  MMTel\_T.38\_FAX  vSRVCC-CT  rSRVCC-CT  ATURI  IMSProtoc5  + all other Rel-11 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  USSD Simulation Service  IMS Interconnection Charging Enhancements for transit scenarios in multi operator environments  CT1 aspects of RLI  Advanced Interconnection of Services  Supp. 3G Voice Interworking w. Enterprise IP-PBX  Inclusion of Media Resource Broker  Support of RFC 6140 in IMS  Roaming Architecture for VoIMS w Local Breakout  IMS Overload Control  Operator Determined Barring  GBA Extension for re-use of SIP Digest credentials  Network Provided Location Information for IMS  Enhanced T.38 FAX support  SRVCC for 3G-CS  SRVCC from UTRAN/GERAN to E-UTRAN/HSPA  AT Commands for URI Support  IMS Stage-3 IETF Protocol Alignment | |
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|  | Rel-11 non-IMS Work Items and issues:  Work Items:  RT\_VGCS\_Red  SIMTC  SIMTC-CS  SIMTC-RAN\_OC  SIMTC-Reach  SIMTC-Sig  SIMTC-CN\_Pow  SIMTC-PS\_Only  BBAI  BBAI-BBI  BBAI-BBII  BBAI-BBIII  Full\_MOCN-GERAN  RT\_ERGSM  DIDA  SAMOG\_WLAN- CN  eNR\_EPC  PROTOC\_SMS\_SGs  SAES2  SAES2-CSFB  + all other Rel-11 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  GCSMSC and GCR Redundancy for VGCS/VBS  System Improvements to Machine-Type Communications   * CS aspects for CT groups * Extended Access Barring for UTRAN and E-UTRAN for CT groups * Reachability Aspects * Signalling Optimizations * "CN-based" and power considerations   BroadBand Forum Accesses Interworking -  Building Block I, II and III  Full Support of Multi-Operator Core Network  Introduction of ER-GSM band for GSM-R  Data identification in ANDSF  Mobility based on GTP & PMIPv6 for WLAN access to EPC  enhanced Nodes Restoration for EPC  Enhancement of the Protocols for SMS over SGs  SAE Protocol Development | |
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|  | Release 12  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-12 IMS Work Items and issues:  bSRVCC  SMSMI-CT  TURAN-CT  IMS\_TELEP  eDRVCC  EMC\_PC  IMS\_RegCon-CT  BusTI-CT  UP6665  eIODB  IMS\_WebRTC  IMS\_Corp2  NNI\_RS  USSD\_MS  USSI-NET  RFC7044  FS\_NNI\_RS  eMEDIASEC-CT  IMS\_SSFDD  CVO-CT  SIS\_CT  FS\_REVOLTE\_IMS  NETLOC\_TWAN\_CT  ALTC  PCSCF\_RES  EVS\_codec-CT  IMSProtoc6  TEI12 (IMS related issues)  + all other Rel-12 IMS related issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  Single Radio Voice Call Continuity (SRVCC) before ringing  SMS submit and delivery without MSISDN in IMS  Tunnelling of UE Services over Restrictive Access Networks  IMS-based Telepresence (Stage 3)  Dual-Radio VCC (DRVCC) enhancements  IMS Emergency PSAP Callback  CT aspects of IMS registration control  CT Aspects of IMS Business Trunking for IP-PBX in Static Mode of Operation  Updating IMS to conform to RFC 6665  Enhancements to IMS Operator Determined Barring  Web Real Time Communication (WebRTC) Access to IMS  Transfer of ETSI business trunking specifications  Indication of NNI Routeing scenarios in SIP requests  USSD method selection - stage-3  Network Initiated USSD Simulation Services in IMS  SI: Evaluation and introduction of RFC 7044 (History-Info)  Indication of NNI Routeing scenarios in SIP requests  CT aspects of Extended IMS media plane security  IM-SSF Application Server Service Data Descriptions  CT Aspects of Coordination of Video Orientation  CT Aspects of Signalling of Image Size  Technical Aspects on Roaming End to End scenarios with VoLTE IMS and other networks  CT aspects of Network Provided Location Information for IMS Trusted WLAN Access Network  Support of ALT-C attribute  P-CSCF restoration enhancements  CT Impacts of Codec for Enhanced Voice Services  IMS Stage-3 IETF Protocol Alignment | |
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|  | Rel-12 non-IMS Work Items and issues:  LIMONET-LIPA  REP-WMD  MTCe-UEPCOP-CT  ProSe-CT  SINE  SCM\_LTE-CT  UTRA\_LTE\_WLAN\_interw-CT  OPIIS-CT  eSaMOG\_St3  WORM-CT  WLAN\_NS-CT  LIMONET-SIPTO  Dia\_SGSN\_SMS  GCSE\_LTE-CT  MSRD\_VAMOS (GERAN)  DMCG (GERAN)  NewToN (GERAN)  SAES3  SAES3-CSFB  SAES3-non3GPP  TEI12 (non-IMS)  + all other Rel-12 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Core Network aspects of LIPA Mobility  Reporting Enhancements in Warning Message Delivery  UE Power Consumption Optimizations, stage 3  CT aspects of Proximity-based Services  Signalling Improvements for Network Efficiency  CT aspects of Smart Congestion Mitigation in E-UTRAN  CT aspects of WLAN/3GPP Radio Interworking  Operator Policies for IP Interface Selection  Enhanced S2a Mobility Over Trusted WLAN access to EPC for Stage 3  Optimized Offloading to WLAN in 3GPP RAT mobility  CT aspects of WLAN network selection for 3GPP terminals  Core Network aspects of SIPTO at the local network  Diameter based interface between SGSN and SMS central functions  CT aspects of Group Communication System Enablers for LTE  CT1 introduction of MS capability support for MS supporting MSRD for VAMOS  CT part: Downlink Multi Carrier GERAN  CT1 part of New Training Sequence Codes (TSC) for GERAN  general Stage-3 SAE Protocol Development  Stage-3 SAE Protocol Development related to Circuit Switched Fall Back  Stage-3 SAE Protocol Development related to non-3GPP access | |
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|  | Release 13  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-13 Mision Critical Work Items and issues:  MCPTT-CT MPTT-Prof | |  | Jörgen – Breakout on MC | | |  |  | All WIs completed  Mission Critical Push-To-Talk over LTE   * MCPTT call control protocol * MCPTT floor control protocol   Mission Critical general work   * Group management * Identity management * Management Object (MO) * Configuration management   IMS Profile to support Mission Critical Push To Talk over LTE | |
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|  | Rel-13 IMS Work Items and issues:  voE-UTRAN \_PPD-CT  QOSE2EMTSI-CT  DRuMS-CT  RTCP-MUX  IMSProtoc7  PCSCF\_RES\_WLAN  INNB\_IW  mSRVCC  eWebRTCi\_CT  ROI-CT TEI13 (IMS related issues)  + all other Rel-13 IMS related issues | |  | Jörgen – Breakout on IMS | | |  |  | All WIs completed  Voice over E-UTRAN Paging Policy Differentiation  QoS End to End MTSI extensions  Double Resource Reuse for Multiple Media Sessions  Support of RTP / RTCP transport multiplexing (signalling) in IMS  IMS Stage-3 IETF Protocol Alignment for Rel-13  P-CSCF Restoration Enhancements with WLAN  Interworking solution for Called IN number and original called IN number ISUP parameters  Message interworking during PS to CS SRVCC  Enhancements to WEBRTC interoperability stage 3  Video Enhancements by Region-Of-Interest information signalling | |
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|  | Rel-13 non-IMS Work Items and issues:  eProSe-Ext-CT  RISE  WSR\_EPS  ePCSCF\_WLAN  SAES4  SAES4-CSFB  SAES4-non3GPP  EVSoCS-CT  MONTE-CT  MEI\_WLAN  ASI\_WLAN  NBIFOM-CT  GROUPE-CT  eDRX-CT  SEW1-CT  CIoT-CT  NB\_IOT  EC-GSM-IoT  EASE\_EC\_GSM  DECOR-CT  TEI13 (non-IMS)  + all other Rel-13 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Enhancements to Proximity-based Services extensions  Retry restriction for Improving System Efficiency  Warning Status Report in EPS  Enhanced P-CSCF discovery using signalling for access to EPC via WLAN  general Stage-3 SAE Protocol Development  Stage-3 SAE Protocol Development related to Circuit Switched Fall Back  Stage-3 SAE Protocol Development related to non-3GPP access  EVS in 3G Circuit-Switched Networks  Monitoring Enhancements CT aspects  Mobile Equipment signalling over the WLAN access  Authentication Signalling Improvements for WLAN  IP Flow Mobility support for S2a and S2b Interfaces  Group based Enhancements  CT aspects of extended DRX cycle for power consumption optimization  CT aspects of Support of Emergency services over WLAN – phase 1  CT1 aspects of WIs with IoT-functionality (WIs from C, RAN & SA  Dedicated Core Networks CT aspects | |
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|  | Release 14  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-14 Mision Critical Work Items and issues:  MCImp-MCVIDEO-CT MCImp-MCDATA-CT MCImp-eMCPTT-CT MCPTTProtoc1 | |  | Jörgen | | |  |  | All WIs completed  Mission Critical Video – CT aspects Mission Critical Data – CT aspects Enhancements for Mission Critical Push To Talk – CT aspects Technical enhancements for Mission Critical Push To Talk over LTE protocol aspects | |
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|  | Rel-14 IMS Work Items and issues:  ISAT MMCMH\_Enh-CT IOC\_UE\_conf PWDIMS-CT IMSProtoc8 V8-CT RobVoLTE-CT REAS\_EXT CH14-DCCII-CT SPECTRE-CT TEI14 (IMS related issues)  + all other Rel-14 IMS related issues | |  | Jörgen – Breakout on IMS | | |  |  | All WIs completed  IMS Signalling Activated Trace CT1 aspects of MTSI Extension on Multi-stream Multiparty Improved operator control using new UE configuration parameters Password based service activation for IMS Multimedia Telephony service IMS Stage-3 IETF Protocol Alignment for Rel-14 CT Aspects of S8 Home Routing Architecture for VoLTE CT Aspects of Robust Call Setup for VoLTE subscriber in LTE SIP Reason header extension CT Aspects of Determination of Completeness of Charging Information in IMS User Controlled Spoofed Call Treatment | |
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|  | Rel-14 non-IMS Work Items and issues:  EIEI-CT NonIP\_GPRS-CT EWE-CT SAES5 SAES5-CSFB SAES5-non3GPP V2X-CT eDECOR-CT AT\_CIoT SEW2-CT ERP-CT AE\_enTV-CT CIoT-Ext-CT PS\_DATA\_OFF-CT TEI14 (non-IMS)  + all other Rel-14 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  CT aspects of evolution to and interworking with eCall in IMS CT aspects for Non-IP for Cellular Internet of Things for 2G/3G-GPRS EIR check for WLAN access to EPC general Stage-3 SAE Protocol Development Stage-3 SAE Protocol Development related to Circuit Switched Fall Back Stage-3 SAE Protocol Development related to non-3GPP access CT aspects of V2X Services CT aspects of Enhancements of Dedicated Core Networks AT Commands for CIoT CT aspects of Support of Emergency services over WLAN – phase 2 Support of EAP Re-authentication Protocol for WLAN Interworking CT aspects of system architecture enhancements for TV service Core network aspects of extended Architecture support for CIoT CT aspects of PS data off function | |
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|  | Release 15  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-15 Mission Critical work items and issues:  eMCVideo-CT  eMCDATA-CT  enhMCPTT-CT  MCProtoc15  MONASTERY  MBMS\_MCservices | |  | Jörgen | | |  |  | All work items complete  Enhancements to Mission Critical Video – CT aspects  Enhancements for Mission Critical Data – CT aspects  Enhancements for Mission Critical Push-to-Talk – CT aspects  Protocol enhancements for Mission Critical Services sion Critical Push-to-Talk – CT aspects  Mobile Communication System for Railways  MBMS usage for mission critical communication services | |
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|  | Rel-15 IMS work items and issues  5GS\_Ph1-IMSo5G  eCNAM-CT  FS\_PC\_VBC (CT3)  IMSProtoc9  bSRVCC\_MT  eSPECTRE  PC\_VBC (CT3)  TEI15 (IMS) | |  | Jörgen | | |  |  | All work items complete  IMS impact due to 5GS IP-CAN  CT aspects of Enhanced Calling Name Service  Study on Policy and Charging for Volume Based Charging  IMS Stage-3 IETF Protocol Alignment for Rel-15  SRVCC for terminating call in pre-alerting phase  Enhancements to Call spoofing functionality Policy and Charging for Volume Based Charging | |
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|  | Rel-15 non-IMS/non-MC work items and issues  5GS\_Ph1-CT EDCE5-CT ProSe\_WLAN\_DD\_Stage3 VoWLAN-CT PS\_DATA\_OFF2-CT LTE\_LIGHT\_CON-CT AT\_CIoT-Ext SAES6 INOBEAR-CT TEI15 | |  | Peter | | |  |  | All work items complete  CT aspects on 5G System - Phase 1  EPC enhancements to support 5G New Radio via Dual Connectivity Inclusion of WLAN direct discovery technologies as an alternative for ProSe direct discovery Complementary Features for Voice services over WLAN PS Data Off Phase 2 CT aspects of signalling reduction to enable light connection for LTE AT Commands for CIoT-Ext Stage-3 SAE Protocol Development for Rel-15 Increasing the number of EPS bearers Other Rel-15 non-IMS topics | |
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|  | Release 16  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Tdocs on Work Items | |  |  | | |  |  | Papers related to Rel-16 Work Items | |
|  | Work Item Descriptions | |  | Peter - Main | | |  |  | New and revised Work Item Descritpions  Rel-16 is frozen | |
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|  | CRs and Discussion Documents related to new or revised Work Items | |  | Peter - Main | | |  |  | CRs and Disc papers related to new Work Items  Rel-16 is frozen | |
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|  | Status of other Work Items | |  | Peter - Main | | |  |  | Status information on other relevant Rel-16 Work Items | |
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|  | Release 16 documents for information | |  | Peter - Main | | |  |  | Miscellaneous documents provided for information | |
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|  | WIs for common and SAE/5G | |  |  | | |  |  | WIs mainly targeted for common sessions or the SAE/5G breakout  **All work items complete** | |
|  | ePWS | |  | Lena – Main | | |  |  | CT aspects of enhancements of Public Warning System | |
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|  | SINE\_5G | |  | Peter – Main | | |  |  | Signalling Improvements for Network Efficiency in 5GS | |
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|  | SAES16 WIs | |  | Peter – Main | | |  |  | Stage-3 SAE protocol pevelopment for Rel-16 | |
|  | SAES16 | |  | Peter – Main | | |  |  | General Stage-3 SAE protocol development | |
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|  | SAES16-CSFB | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back | |
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|  | SAES16-non3GPP | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to non-3GPP access | |
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|  | 5GProtoc16 WIs | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development for Rel-16 | |
|  | 5GProtoc16 | |  |  | | |  |  | General Stage-3 5GS NAS protocol development | |
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|  | 5Gprotoc16-non3GPP | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
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|  | ATSSS | |  | Peter – Main | | |  |  | CT aspects of Access Traffic Steering, Switch and Splitting support in 5G system | |
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|  | eNS | |  | Peter – Main | | |  |  | CT aspects on enhancement of network slicing | |
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|  | Vertical\_LAN | |  | Peter – Main | | |  |  | CT aspects of 5GS enhanced support of vertical and LAN services | |
|  |  | |  |  | | |  |  | Stand-alone NPN | |
|  |  | |  |  | | |  |  |  | |
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|  |  | |  |  | | |  |  | Public network integrated NPN | |
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|  |  | |  |  | | |  |  | Time sensitive communication | |
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|  | 5G\_CioT | |  | Peter – Main | | |  |  | CT aspects of Cellular IoT support and evolution for the 5G System | |
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|  | 5WWC | |  | Peter – Main | | |  |  | CT aspects on wireless and wireline convergence for the 5G system architecture | |
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|  | PARLOS | |  | Lena – Breakout | | |  |  | CT aspects of System enhancements for Provision of Access to Restricted Local Operator Services by Unauthenticated UEs | |
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|  | 5G\_eLCS (CT4) | |  | Peter – Main | | |  |  | CT aspects of Enhancement to the 5GC LoCation Services | |
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|  | V2XAPP | |  | Lena – Breakout | | |  |  | CT aspects of V2XAPP | |
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|  | eV2XARC | |  | Lena – Breakout | | |  |  | CT aspects of eV2XARC | |
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|  | RACS (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of optimizations on UE radio capability signalling | |
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|  | 5G\_SRVCC (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of single radio voice continuity from 5GS to 3G | |
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|  | xBDT (CT3 lead) | |  | Peter – Main | | |  |  | CT aspects on 5GS Transfer of Policies for Background Data | |
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|  | IAB-CT (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of support for integrated access and backhaul (IAB) | |
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|  | 5GS\_OTAF (CT4 lead) | |  | Peter – Main | | |  |  | 5GS Enhanced support of OTA mechanism for UICC configuration parameter update | |
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|  | 5G\_URLLC (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of CT Aspects of 5G URLLC | |
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|  | SEAL | |  | Lena – Breakout | | |  |  | CT aspects of Service Enabler Architecture Layer for Verticals | |
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|  | Other Rel-16 non-IMS issues | |  | Peter – Main | | |  |  | Other Rel-16 non-IMS topics | |
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|  | Wis for IMS | |  | Jörgen – Breakout | | |  |  | **All work items complete** | |
|  | MCCI\_CT | |  |  | | |  |  | Mission Critical Communication Interworking with Land Mobile Radio Systems | |
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|  | MCProtoc16 | |  | Jörgen – Breakout | | |  |  | Protocol enhancements for Mission Critical Services for Rel-16 | |
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|  | MuD | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity | |
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|  | IMSProtoc16 | |  | Jörgen – Breakout | | |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-16 | |
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|  | void | |  | Jörgen – Breakout | | |  |  |  | |
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|  | eMCData2 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Functional architecture and information flows for Mission Critical Data | |
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|  | E2E\_DELAY (CT4) | |  | Jörgen – Breakout | | |  |  | CT Aspects of Media Handling for RAN Delay Budget Reporting in MTSI | |
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|  | VBCLTE (CT3 lead) | |  | Jörgen – Breakout | | |  |  | Volume Based Charging Aspects for VoLTE CT  (CT1 no longer impacted) | |
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|  | ISAT-MO-WITHDRAW | |  | Jörgen – Breakout | | |  |  | Withdrawal of TS 24.323 from Rel-11, Rel-12, Rel-13  No CRs needed, listed for the sake of completeness | |
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|  | MONASTERY2 | |  | Jörgen – Breakout | | |  |  | Mobile Communication System for Railways Phase 2 | |
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|  | eIMS5G\_SBA | |  | Jörgen – Breakout | | |  |  | CT aspects of SBA interactions between IMS and 5GC | |
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|  | enh2MCPTT-CT | |  | Jörgen – Breakout | | |  |  | Enhancements for Mission Critical Push-to-Talk CT aspects | |
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|  | eIMSVideo | |  | Jörgen – Breakout | | |  |  | Video enhancement of IMS CAT/CRS/announcement services | |
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|  | Other Rel-16 IMS & MC issues | |  | Jörgen – Breakout | | |  |  | Other Rel-16 IMS topics | |
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|  | Release 17  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Tdocs on work items | |  |  | | |  |  |  | |
|  | Work Item Descriptions | |  | Peter - Main | | |  |  | New and revised Work Item Descritpions | |
|  |  | | [C1-220040](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220040.zip) | New WID on Non-Seamless WLAN offload Authentication in 5GS | | | Nokia, Nokia Shanghai Bell | WID new Rel-17 |  | |
|  |  | | [C1-220052](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220052.zip) | CT aspects of AKMA TLS protocol profiles | | | Qualcomm Incorporated, China Mobile / Lena | WID new Rel-17 |  | |
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|  |  | | [C1-220156](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220156.zip) | Revised WID on CT aspects of the architectural enhancements for 5G multicast-broadcast services | | | Huawei, HiSilicon /Christian | WID revised Rel-17 | Revision of CP-213274 | |
|  |  | | C1-220201 | Revised WID on Mission Critical system migration and interconnection | | | Ericsson /Jörgen | WID revised Rel-17 | Withdrawn  Revision of CP-190143 | |
|  |  | | C1-220216 | Revision of WID on Mission Critical system migration and interconnection | | | CT1 | WID new Rel-17 | Withdrawn  Revision of CP-183244 | |
|  |  | | [C1-220217](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220217.zip) | Revision of WID on Mission Critical system migration and interconnection | | | Motorola Solutions / Dom Lazara | WID revised Rel-17 | Revision of CP-190143 | |
|  |  | | [C1-220311](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220311.zip) | Revised WID on CT Aspects of Application Layer Support for Uncrewed Aerial Systems (UAS) | | | Huawei, HiSilicon/Lin | WID revised Rel-17 | Revision of CP-213076 | |
|  |  | | [C1-220410](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220410.zip) | Revised\_WID on NR Reduced Capability Devices | | | China Mobile | WID revised Rel-17 | Revision of CP-213210 | |
|  |  | | [C1-220506](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220506.zip) | Revised WID on CT aspects of Enhancement for Proximity based Services in 5GS | | | CATT, OPPO | WID revised Rel-17 | Revision of CP-212105 | |
|  |  | | [C1-220446](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220446.zip) | Revised WID on CT aspects of architecture enhancements for 3GPP support of advanced V2X services - Phase 2 | | | Huawei, HiSilicon /Christian | WID revised Rel-17 | Revision of CP-213073  Shifted from 17.1.2 | |
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|  | CRs and Discussion Documents related to new or revised Work Items | |  | Peter - Main | | |  |  | CRs and Disc papers related to new Work Items | |
|  |  | | [C1-220031](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220031.zip) | eIMS5G2: Provisioning a destination FQDN via the PDN CONNECTIVITY REQUEST message | | | Nokia, Nokia Shanghai Bell | CR 3654 24.301 Rel-17 |  | |
|  |  | | [C1-220032](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220032.zip) | eIMS5G2: Provisioning a destination FQDN via the PDN CONNECTIVITY REQUEST message | | | Nokia, Nokia Shanghai Bell | CR 3293 24.008 Rel-17 |  | |
|  |  | | [C1-220033](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220033.zip) | eIMS5G2: Provisioning an S-NSSAI via the PDN CONNECTIVITY REQUEST message | | | Nokia, Nokia Shanghai Bell | CR 3655 24.301 Rel-17 |  | |
|  |  | | [C1-220034](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220034.zip) | eIMS5G2: Provisioning an S-NSSAI via the PDN CONNECTIVITY REQUEST message | | | Nokia, Nokia Shanghai Bell | CR 3294 24.008 Rel-17 |  | |
|  |  | | [C1-220053](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220053.zip) | Adding profiles of TLS to use AKMA keys | | | Qualcomm Incorporated / Lena | CR 0070 24.109 Rel-17 |  | |
|  |  | | [C1-220162](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220162.zip) | New Requirements of PEIPS | | | MediaTek Inc. / Carlson | CR 3858 24.501 Rel-17 |  | |
|  |  | | [C1-220163](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220163.zip) | Clarification on suspension of PEIPS | | | MediaTek Inc. / Carlson | CR 3859 24.501 Rel-17 |  | |
|  |  | | [C1-220183](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220183.zip) | eIMS5G2: Session continuity upon EPS to 5GS mobility | | | Nokia, Nokia Shanghai Bell, Verizon | discussion Rel-17 |  | |
|  |  | | [C1-220273](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220273.zip) | Paging Subgrouping updates in Registration procedure | | | Apple | CR 3896 24.501 Rel-17 |  | |
|  |  | | [C1-220274](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220274.zip) | Paging Subgrouping updates in UE Configuration Update procedure | | | Apple | CR 3897 24.501 Rel-17 |  | |
|  |  | | [C1-220347](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220347.zip) | eIMS5G2: IMS home network domain name in a traffic descriptor | | | Nokia, Nokia Shanghai Bell | CR 0134 24.526 Rel-17 |  | |
|  |  | | [C1-220512](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220512.zip) | eIMS5G2: Network-indicated applicability of URSP parameters (S-NSSAI) in EPS | | | Nokia, Nokia Shanghai Bell | CR 0135 24.526 Rel-17 |  | |
|  |  | | [C1-220513](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220513.zip) | eIMS5G2: Network-indicated applicability of URSP parameters (S-NSSAI) in EPS | | | Nokia, Nokia Shanghai Bell | CR 3958 24.501 Rel-17 |  | |
|  |  | | [C1-220528](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220528.zip) | Paging subgroup handling during Emergency PDU session | | | Samsung R&D Institute India | CR 3961 24.501 Rel-17 | cover page show two WIC, 3GU to be updated | |
|  |  | | [C1-220545](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220545.zip) | Discussion on the WID on CT aspects of architecture enhancements for 3GPP support of advanced V2X services - Phase 2 | | | Huawei, HiSilicon /Christian | discussion Rel-17 | Revision of C1-220445 | |
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|  | Status of other Work Items | |  | Peter - Main | | |  |  | Status information on other relevant Rel-17 Work Items | |
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|  | Release 17 documents for information | |  | Peter - Main | | |  |  | Miscellaneous documents provided for information | |
|  |  | | [C1-220460](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220460.zip) | LS on clarifications to the Application Context Relocation (ACR) functionality | | | Huawei, HiSilicon /Christian | LS out Rel-17 | Shifted from 17.2.16  For information, this is a CT3 LS | |
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|  | WIs for common and EPS/5GS | |  |  | | |  |  | WIs mainly targeted for common sessions and EPS/5GS | |
|  | SAES17 WIs | |  | **Not in scope of the meeting** | | |  |  | Stage-3 SAE protocol development for Rel-17 | |
|  | SAES17 | |  | Peter - Main | | |  |  | General Stage-3 SAE protocol development | |
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|  | SAES17-CSFB | |  | Peter - Main | | |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back | |
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|  | SAES17-non3GPP | |  | Peter - Main | | |  |  | Stage-3 SAE protocol development related to non-3GPP access | |
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|  | 5GProtoc17 WIs | |  | **Not in scope of the meeting** | | |  |  | Stage-3 5GS NAS protocol development for Rel-17 | |
|  | 5GProtoc17 | |  | Peter - Main | | |  |  | General Stage-3 5GS NAS protocol development | |
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|  | 5GProtoc17-non3GPP | |  | Peter - Main | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
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|  | eCPSOR\_CON | |  | Peter –Main | | |  |  | Enhancement for the 5G Control Plane Steering of Roaming for UE in CONNECTED mode | |
|  |  | | [C1-220027](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220027.zip) | Tsor-cm timer handling in case of IRAT transitions | | | Apple France | CR 0701 23.122 Rel-17 | Revision of C1-214078 | |
|  |  | | [C1-220028](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220028.zip) | SOR signalling connection handling in case of an emergency session | | | Apple France | CR 0826 23.122 Rel-17 | Revision of C1-216562 | |
|  |  | | [C1-220035](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220035.zip) | Correcting the service operation leading to deleting the "ME support of SOR-CMCI" | | | DOCOMO Communications Lab. | CR 0852 23.122 Rel-17 |  | |
|  |  | | [C1-220037](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220037.zip) | Corrections in the SOR procedures after registration | | | DOCOMO Communications Lab. | CR 0853 23.122 Rel-17 |  | |
|  |  | | [C1-220038](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220038.zip) | Including the "Store SOR-CMCI in ME" indicator in the secured packet | | | DOCOMO Communications Lab. | CR 0854 23.122 Rel-17 |  | |
|  |  | | [C1-220039](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220039.zip) | eCPSOR\_CON work plan | | | DOCOMO Communications Lab. | other Rel-17 | Revision of C1-216989 | |
|  |  | | [C1-220061](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220061.zip) | Tsor-cm timer handing in IRAT to Legacy | | | Samsung R&D Institute India | CR 0860 23.122 Rel-17 |  | |
|  |  | | [C1-220319](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220319.zip) | De-registration due to Tsor-CM timer expiry | | | Samsung R&D Institute India | CR 3908 24.501 Rel-17 |  | |
|  |  | | [C1-220346](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220346.zip) | Mismatch for “MO SMS over NAS or MO SMSoIP” service type criterion between TS23.122 and TS24.501 | | | LG Electronics Inc. | CR 3909 24.501 Rel-17 |  | |
|  |  | | [C1-220437](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220437.zip) | Clarification on list indication value used with secured packet | | | Huawei, HiSilicon / Leah | CR 3941 24.501 Rel-17 |  | |
|  |  | | [C1-220438](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220438.zip) | HPLMN indication that PLMN access technology combinations is provided | | | Huawei, HiSilicon / Leah | CR 0874 23.122 Rel-17 |  | |
|  |  | | [C1-220542](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220542.zip) | High priority search during re-registration required | | | Samsung R&D Institute India | CR 3904 24.501 Rel-17 | Revision of C1-220296  ------------------------------------------- | |
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|  | 5GSAT\_ARCH-CT | |  | Peter –Main | | |  |  | CT aspects of 5GC architecture for satellite networks | |
|  |  | | [C1-220009](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220009.zip) | Discussion on the handling of the lower layer delay prior to UL transmission | | | Qualcomm Incorporatedl / Amer | discussion Rel-17 |  | |
|  |  | | [C1-220010](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220010.zip) | Handling of lower layer delay for UL transmission | | | Qualcomm Incorporated / Amer | CR 3837 24.501 Rel-17 | Cr number on cover page wrong | |
|  |  | | [C1-220550](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220550.zip) | Discussion on search of highest priority PLMN for UE capable of terrestrial and satellite NG-RAN access | | | Vodafone | discussion Rel-17 | Revision of C1-220367  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Relates to CRs C1-220011, C1-220207, C1-220536 | |
|  |  | | [C1-220011](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220011.zip) | PLMN selection for satellite access | | | Qualcomm Incorporated / Amer | CR 0787 23.122 Rel-17 | Cr number on cover page wrong  Revision of C1-217281  conflicts with C1-220207, C1-210536 | |
|  |  | | [C1-220207](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220207.zip) | Higher priority PLMN search for MS in satellite NG-RAN access | | | OPPO / Chen | CR 0828 23.122 Rel-17 | Revision of C1-217225  Conflicts with C1-220011, C1-210536 | |
|  |  | | [C1-220536](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220536.zip) | PLMN selection for satellite NG-RAN-23.122 | | | China Mobile | CR 0878 23.122 Rel-17 | Conflicts with C1-220011 and C1-220207 | |
|  |  | | [C1-220012](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220012.zip) | PLMN selection in international areas | | | Qualcomm Incorporated / Amer | CR 0825 23.122 Rel-17 | Revision of C1-217280 | |
|  |  | | [C1-220029](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220029.zip) | Validity of cause code #78 | | | Apple, Oppo, Ericsson | CR 0741 23.122 Rel-17 | Revision of C1-217410 | |
|  |  | | [C1-220184](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220184.zip) | Multiple TACs from the lower layers | | | Nokia, Nokia Shanghai Bell | CR 3588 24.501 Rel-17 | Cover page, tdoc number incorrect  Revision of C1-216681 | |
|  |  | | [C1-220185](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220185.zip) | Limited service state over satellite NG-RAN | | | Nokia, Nokia Shanghai Bell | CR 0823 23.122 Rel-17 | Revision of C1-217419 | |
|  |  | | [C1-220236](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220236.zip) | Mobility Registration for multiple TACs which are in forbidden for subscription data | | | LG Electronics Inc. | CR 3880 24.501 Rel-17 | Cover page, WIC incorrect  Conflicts with C1-220387 | |
|  |  | | [C1-220286](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220286.zip) | Extended NAS timers at satellite access | | | Ericsson / Mikael | discussion Rel-17 |  | |
|  |  | | [C1-220289](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220289.zip) | Addition of extended NAS timers via a satellite NG-RAN cell | | | Ericsson / Mikael | CR 3901 24.501 Rel-17 | Cover page, cr number inocrrect | |
|  |  | | [C1-220290](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220290.zip) | Addition of NAS over Non-Terrestrial Network general clause text | | | Ericsson / Mikael | CR 3902 24.501 Rel-17 |  | |
|  |  | | [C1-220387](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220387.zip) | Registration update in satellite NG-RAN access support for multiple TACs | | | Xiaomi | CR 3930 24.501 Rel-17 | Cover page, WIC incorrec  Conflicts with C1-220236 | |
|  |  | | [C1-220388](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220388.zip) | Support for Service Area Restrictions and Forbidden Tracking Area in satellite NG-RAN access | | | Xiaomi | CR 3931 24.501 Rel-17 | Cover page, WIC incorrect | |
|  |  | | [C1-220398](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220398.zip) | Constructing TAI for registration in NTN | | | MediaTek Inc. / Marko | CR 3935 24.501 Rel-17 | Conflicts with C1-220537 | |
|  |  | | C1-220535 | Limited service for satellite NG-RAN-23.122 | | | China Mobile | CR 0824 23.122 Rel-17 | Withdrawn  Revision of C1-216835 | |
|  |  | | [C1-220537](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220537.zip) | Last visited TAI | | | Samsung | CR 3963 24.501 Rel-17 | Cover page, incorrect WIC  Conflicts with C1-220398 | |
|  |  | | [C1-220538](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220538.zip) | forbidden area | | | Samsung | CR 3964 24.501 Rel-17 | Cover pgae, incorrect WIC | |
|  |  | | C1-220539 | service area restriction | | | Samsung | CR 3965 24.501 Rel-17 | Withdrawn | |
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|  | SMS\_SBI (CT4 lead) | |  | Peter –Main | | |  |  | Service-based support for SMS in 5GC | |
|  |  | | [C1-220526](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220526.zip) | SMS with HTTP/2 SBI in 5GS | | | Orange / Mariusz | CR 0161 23.040 Rel-17 | Cover page, WIC incorrect | |
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|  | AKMA-CT (CT3 lead) | |  | Peter –Main | | |  |  | Authentication and key management for applications based on 3GPP credential in 5G | |
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|  | PAP\_CHAP (CT3 lead) | |  | Peter –Main | | |  |  | CT aspects on PAP/CHAP protocols usage in 5GS  Work item at 100% | |
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|  | RDSSI | |  | Peter –Main | | |  |  | Reliable Data Service Serialization Indication  100% | |
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|  | FS\_MINT-CT | |  | Peter –Main | | |  |  | Study on the CT aspects of Support for Minimization of service Interruption  Study is 100% complete | |
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|  | IIoT | |  | Peter –Main | | |  |  | CT aspects of enhanced support of Industrial IoT | |
|  |  | | [C1-220533](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220533.zip) | Support for deletion of selected parameter entries | | | Intel /Thomas | CR 0013 24.539 Rel-17 | Cover page, tdoc number incorrect, WIC incorrect | |
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|  | eNPN | |  | Peter –Main | | |  |  | CT aspects of Enhanced support of Non-Public Networks | |
|  |  | | [C1-220047](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220047.zip) | Enabling update of SOR-SNPN-SI in a PLMN | | | Qualcomm Incorporated / Lena | CR 0858 23.122 Rel-17 |  | |
|  |  | | [C1-220048](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220048.zip) | Enabling update of SOR-SNPN-SI in a PLMN | | | Qualcomm Incorporated / Lena | CR 3839 24.501 Rel-17 |  | |
|  |  | | [C1-220049](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220049.zip) | UE configuration for warning message reception in SNPNs | | | Qualcomm Incorporated / Lena | CR 0228 23.041 Rel-17 |  | |
|  |  | | [C1-220050](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220050.zip) | UE configuration for warning message reception in SNPNs | | | Qualcomm Incorporated / Lena | CR 0859 23.122 Rel-17 |  | |
|  |  | | [C1-220054](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220054.zip) | Allowing SNPN-enabled UE not operating in SNPN access mode to obtain emergency services in any SNPN | | | Qualcomm Incorporated / Lena | CR 0791 23.122 Rel-17 | Revision of C1-217429 | |
|  |  | | [C1-220057](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220057.zip) | UE-initiated de-registration procedure when the UE is registered for onboarding services in SNPN | | | SHARP | CR 3840 24.501 Rel-17 |  | |
|  |  | | [C1-220117](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220117.zip) | Indication to use MSK for derivation of KAUSF after success of primary authentication and key agreement procedure | | | Ericsson / Ivo | CR 0862 23.122 Rel-17 |  | |
|  |  | | [C1-220118](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220118.zip) | Usage of indication to use MSK for derivation of KAUSF after success of primary authentication and key agreement procedure | | | Ericsson / Ivo | CR 3843 24.501 Rel-17 |  | |
|  |  | | [C1-220119](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220119.zip) | Configuration parameters for UEs supporting access to an SNPN using credentials from CH | | | Ericsson / Ivo | CR 0059 24.368 Rel-17 |  | |
|  |  | | [C1-220120](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220120.zip) | Handling two available native 5G-GUTIs during the registration procedure in SNPN | | | Ericsson / Ivo | CR 3844 24.501 Rel-17 |  | |
|  |  | | [C1-220121](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220121.zip) | NID IE inclusion condition | | | Ericsson / Ivo | CR 3845 24.501 Rel-17 |  | |
|  |  | | [C1-220122](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220122.zip) | 3GPP PS data off and KI#1 | | | Ericsson / Ivo | CR 3846 24.501 Rel-17 |  | |
|  |  | | [C1-220123](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220123.zip) | Configuration parameters for 3GPP PS data off and KI#1 | | | Ericsson / Ivo | CR 0060 24.368 Rel-17 |  | |
|  |  | | [C1-220124](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220124.zip) | Providing anonymous SUCI | | | Ericsson / Ivo | CR 3847 24.501 Rel-17 |  | |
|  |  | | [C1-220127](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220127.zip) | Resolution of editor's note in subclause 3.5 | | | Ericsson / Ivo | CR 0863 23.122 Rel-17 |  | |
|  |  | | [C1-220128](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220128.zip) | Resolution of editor's note in subclause 4.9.4 | | | Ericsson / Ivo | CR 0864 23.122 Rel-17 |  | |
|  |  | | [C1-220129](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220129.zip) | Resolution of editor's note in subclause 4.9.3.1.3 | | | Ericsson / Ivo | CR 0865 23.122 Rel-17 |  | |
|  |  | | [C1-220130](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220130.zip) | Resolution of editor's note in subclause 4.9.3.1.4 | | | Ericsson / Ivo | CR 0866 23.122 Rel-17 |  | |
|  |  | | [C1-220131](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220131.zip) | Onboarding SNPN network selection information | | | Ericsson / Ivo | CR 0867 23.122 Rel-17 |  | |
|  |  | | [C1-220133](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220133.zip) | Work plan for eNPN in CT1 | | | Ericsson / Ivo | discussion Rel-17 | Revision of C1-215555 | |
|  |  | | [C1-220134](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220134.zip) | PVS PCO parameter providing when the UE is registered for non-onboarding services in SNPN | | | Ericsson / Ivo | CR 3583 24.501 Rel-17 | Revision of C1-216934 | |
|  |  | | [C1-220135](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220135.zip) | PVS address request PCO parameter | | | Ericsson / Ivo | CR 3296 24.008 Rel-17 |  | |
|  |  | | [C1-220136](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220136.zip) | SUPI type of onboarding SUPI | | | Ericsson / Ivo | CR 3849 24.501 Rel-17 |  | |
|  |  | | [C1-220137](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220137.zip) | MUSIM support for SNPN access mode | | | Ericsson, Nokia, Nokia Shanghai Bell, Samsung, Charter Communications / Ivo | CR 3850 24.501 Rel-17 |  | |
|  |  | | [C1-220138](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220138.zip) | Discussion on subscribed SNPN or higher priority SNPN selection while in non-subscribed SNPN | | | Ericsson / Ivo | discussion Rel-17 |  | |
|  |  | | [C1-220139](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220139.zip) | Subscribed SNPN or higher priority SNPN selection while in non-subscribed SNPN | | | Ericsson / Ivo | CR 0780 23.122 Rel-17 | Revision of C1-216930 | |
|  |  | | [C1-220140](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220140.zip) | Configuration parameters for periodic search in non-subscribed SNPN | | | Ericsson / Ivo | CR 0056 24.368 Rel-17 | Revision of C1-216931 | |
|  |  | | [C1-220142](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220142.zip) | PLMN/SNPN selection upon stopping/starting operating in SNPN access mode | | | Ericsson, Xiaomi / Ivo | CR 0868 23.122 Rel-17 |  | |
|  |  | | [C1-220147](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220147.zip) | Discussion to SA3 LS S3-214447 | | | Ericsson / Ivo | discussion Rel-17 |  | |
|  |  | | [C1-220203](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220203.zip) | SNPN configuration in IMS MO | | | Ericsson /Jörgen | CR 0225 24.167 Rel-17 |  | |
|  |  | | [C1-220204](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220204.zip) | Support for emergency services in SNPN | | | Ericsson /Jörgen | CR 6542 24.229 Rel-17 |  | |
|  |  | | [C1-220218](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220218.zip) | Clarification on lists of forbidden SNPNs in an ON-SNPN | | | Nokia, Nokia Shanghai Bell | CR 3871 24.501 Rel-17 |  | |
|  |  | | [C1-220219](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220219.zip) | Handling of 5GMM cause values #3 and #6 in an ON-SNPN | | | Nokia, Nokia Shanghai Bell | CR 3872 24.501 Rel-17 |  | |
|  |  | | [C1-220220](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220220.zip) | Handling of 5GMM cause value #7 in an ON-SNPN | | | Nokia, Nokia Shanghai Bell | CR 3873 24.501 Rel-17 |  | |
|  |  | | [C1-220221](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220221.zip) | Handling of non-integrity protected reject messages with 5GMM cause value #3, #6, or #7 in an ON-SNPN | | | Nokia, Nokia Shanghai Bell | CR 3874 24.501 Rel-17 |  | |
|  |  | | [C1-220299](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220299.zip) | Evaluation of solutions on UE capabilities indication in UPU | | | Huawei, HiSilicon, MediaTek Inc./Lin | discussion Rel-17 |  | |
|  |  | | [C1-220300](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220300.zip) | UE capabilities indication for UPU | | | Huawei, HiSilicon, MediaTek Inc./Lin | CR 3697 24.501 Rel-17 | Revision of C1-216563 | |
|  |  | | [C1-220301](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220301.zip) | NSAC for S-NSSAI used for onboarding services in SNPN | | | Huawei, HiSilicon/Lin | CR 3905 24.501 Rel-17 |  | |
|  |  | | [C1-220363](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220363.zip) | UE operation after adding the ID of an ON-SNPN in the "permanently forbidden SNPNs" list | | | Nokia, Nokia Shanghai Bell | CR 3917 24.501 Rel-17 |  | |
|  |  | | [C1-220364](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220364.zip) | Handling of a non-integrity protected AUTHENTICATION REJECT message received from an ON-SNPN | | | Nokia, Nokia Shanghai Bell | CR 3918 24.501 Rel-17 |  | |
|  |  | | [C1-220366](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220366.zip) | SNPN selection for onboarding services with lists of forbidden SNPNs | | | Nokia, Nokia Shanghai Bell | CR 0872 23.122 Rel-17 |  | |
|  |  | | [C1-220368](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220368.zip) | UE capabilities indication in UPU | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Revision of C1-216614 | |
|  |  | | [C1-220374](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220374.zip) | Onboarding indication over N11 in an ON-SNPN | | | Nokia, Nokia Shanghai Bell | CR 3923 24.501 Rel-17 |  | |
|  |  | | [C1-220375](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220375.zip) | Correction in the UE behavior upon receipt of a DEREGISTRATION REQUEST message with 5GMM cause value #75 from an ON-SNPN | | | Nokia, Nokia Shanghai Bell | CR 3924 24.501 Rel-17 |  | |
|  |  | | [C1-220377](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220377.zip) | Correction in 5GMM cause value #93 handling | | | Nokia, Nokia Shanghai Bell | CR 3925 24.501 Rel-17 |  | |
|  |  | | [C1-220391](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220391.zip) | Onboarding indication | | | vivo | CR 3933 24.501 Rel-17 |  | |
|  |  | | [C1-220392](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220392.zip) | Discussion on network slice admission control for SNPN onboarding | | | vivo | discussion 24.501 Rel-17 |  | |
|  |  | | [C1-220394](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220394.zip) | NSAC for SNPN onboarding | | | vivo | CR 3934 24.501 Rel-17 |  | |
|  |  | | [C1-220426](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220426.zip) | UE parameters update data set types supported by the UE | | | Ericsson / Ivo | CR 2777 24.501 Rel-17 | Cover page, spec version wrong  Revision of C1-216935 | |
|  |  | | [C1-220541](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220541.zip) | Onboarding DNN/S-NSSAI | | | Ericsson / Ivo | CR 3966 24.501 Rel-17 |  | |
|  |  | | [C1-220548](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220548.zip) | Evaluation of solutions on UE's UPU capabilities | | | Ericsson | discussion | Withdrawn | |
|  |  | | [C1-220549](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220549.zip) | Evaluation of solutions on UE's UPU capabilities | | | Ericsson | discussion | Late | |
|  |  | |  |  | | |  |  |  | |
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|  |  | |  |  | | |  |  |  | |
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|  | ATSSS\_Ph2 | |  | Peter –Main | | |  |  | CT aspects of Access Traffic Steering, Switch and Splitting support in the 5G system architecture; Phase 2 | |
|  |  | | [C1-220164](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220164.zip) | Re-activation of user-plane resources for and MA PDU session with PDN leg | | | MediaTek Inc. / Carlson | CR 0068 24.193 Rel-17 |  | |
|  |  | | [C1-220165](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220165.zip) | Local deactivation of UP resource for an MA PDU session with PDN leg - 24301 Part | | | MediaTek Inc. / Carlson | CR 3657 24.301 Rel-17 |  | |
|  |  | | [C1-220166](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220166.zip) | Local deactivation of UP resource for an MA PDU session with PDN leg - 24501 Part | | | MediaTek Inc. / Carlson | CR 3860 24.501 Rel-17 |  | |
|  |  | | [C1-220167](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220167.zip) | Clarification on maximum number of PDU sessions has been reached | | | MediaTek Inc. / Carlson | CR 3861 24.501 Rel-17 |  | |
|  |  | | [C1-220168](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220168.zip) | Clarification on maximum number of active EPS bearer contexts is reached | | | MediaTek Inc. / Carlson | CR 3658 24.301 Rel-17 |  | |
|  |  | | [C1-220169](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220169.zip) | Signal deactivation of an MA PDU session with PDN leg | | | MediaTek Inc. / Carlson | CR 0069 24.193 Rel-17 |  | |
|  |  | | [C1-220170](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220170.zip) | UE receives ATSSS not supported | | | MediaTek Inc. / Carlson | CR 3862 24.501 Rel-17 |  | |
|  |  | | [C1-220171](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220171.zip) | Fifth expiry of timer T3492 for PDN leg disconnect procedure | | | MediaTek Inc. / Carlson | CR 3659 24.301 Rel-17 |  | |
|  |  | | [C1-220172](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220172.zip) | A/Gb mode or Iu mode Interworking for PDN leg | | | MediaTek Inc. / Carlson | CR 0070 24.193 Rel-17 |  | |
|  |  | | [C1-220173](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220173.zip) | Clarification on establishing PDN leg | | | MediaTek Inc. / Carlson | CR 0071 24.193 Rel-17 |  | |
|  |  | | [C1-220174](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220174.zip) | Abnormal handling for adding non-3GPP leg to an MA PDU session already with PDN leg | | | MediaTek Inc. / Carlson | CR 3863 24.501 Rel-17 |  | |
|  |  | | [C1-220175](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220175.zip) | Abnormal handling for adding PDN leg to an MA PDU session already with non-3GPP leg | | | MediaTek Inc. / Carlson | CR 0072 24.193 Rel-17 |  | |
|  |  | | [C1-220176](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220176.zip) | Discussion on QoS rules merge for MA PDU session | | | MediaTek Inc. / Carlson | discussion Rel-17 |  | |
|  |  | | [C1-220177](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220177.zip) | Clarification on QoS rules merge for MA PDU session | | | MediaTek Inc. / Carlson | CR 3864 24.501 Rel-17 |  | |
|  |  | | [C1-220178](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220178.zip) | Performance Measurement over PDN leg | | | MediaTek Inc. / Carlson | CR 0073 24.193 Rel-17 |  | |
|  |  | | [C1-220179](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220179.zip) | Clarification on PLR measurement procedure abnormal handling | | | MediaTek Inc. / Carlson | CR 0074 24.193 Rel-17 |  | |
|  |  | | [C1-220180](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220180.zip) | ATSSS parameters provisioned and modified through EPS procedure - 24193 Part | | | MediaTek Inc. / Carlson | CR 0075 24.193 Rel-17 |  | |
|  |  | | [C1-220181](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220181.zip) | ATSSS parameters provisioned and modified through EPS procedure - 24301 Part | | | MediaTek Inc. / Carlson | CR 3660 24.301 Rel-17 |  | |
|  |  | | [C1-220182](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220182.zip) | CIoT EPS optimizations is not applicable for the PDN leg | | | MediaTek Inc. / Carlson | CR 0076 24.193 Rel-17 |  | |
|  |  | | [C1-220208](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220208.zip) | Clarifications on PMFP used on the user planes via 3GPP access in EPC and non-3GPP access in 5GC | | | ZTE / Joy | CR 0077 24.193 Rel-17 |  | |
|  |  | | [C1-220209](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220209.zip) | Add UAT as one of PMPF procedures | | | ZTE / Joy | CR 0078 24.193 Rel-17 | Cover page, tdoc number incorrect | |
|  |  | | [C1-220210](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220210.zip) | UE assistance operation is disabled after UAD provisioning procedue | | | ZTE / Joy | CR 0079 24.193 Rel-17 | Cover page, tdoc number incorrect | |
|  |  | | [C1-220276](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220276.zip) | Addition of UE assistance data provisioning procedure supervision | | | Ericsson, Nokia, Nokia Shanghai Bell / Mikael | CR 0080 24.193 Rel-17 |  | |
|  |  | | [C1-220277](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220277.zip) | Addition of UE assistance data termination procedure supervision | | | Ericsson, Nokia, Nokia Shanghai Bell / Mikael | CR 0081 24.193 Rel-17 |  | |
|  |  | | [C1-220544](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220544.zip) | Resolution of editor's note on UE assistance data termination procedure | | | Huawei, HiSilicon /Christian | CR 0082 24.193 Rel-17 | Revision of C1-220420 | |
|  |  | |  |  | | |  |  |  | |
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|  |  | |  |  | | |  |  |  | |
|  | MUSIM | |  | Peter –Main | | |  |  | Enabling Multi-USIM devices | |
|  |  | | [C1-220143](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220143.zip) | Condition for removing the paging restriction | | | Ericsson / Ivo | CR 3851 24.501 Rel-17 |  | |
|  |  | | C1-220144 | Condition for removing the paging restriction | | | Ericsson / Ivo | CR 3852 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-220145](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220145.zip) | N1 NAS signalling connection release reformulation | | | Ericsson / Ivo | CR 3853 24.501 Rel-17 |  | |
|  |  | | [C1-220146](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220146.zip) | Paging restriction in N1 NAS signalling connection release upon RAN paging rejection | | | Ericsson / Ivo | CR 3854 24.501 Rel-17 |  | |
|  |  | | [C1-220158](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220158.zip) | 5GS MUSIM Paging restriction | | | MediaTek Inc. / Carlson | CR 3666 24.501 Rel-17 | Revision of C1-215913 | |
|  |  | | [C1-220159](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220159.zip) | EPS MUSIM Paging restriction clarification | | | MediaTek Inc. / Carlson | CR 3612 24.301 Rel-17 | Revision of C1-215914 | |
|  |  | | [C1-220160](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220160.zip) | Correction of T3440 start scenarios for TAU procedure | | | MediaTek Inc. / Carlson | CR 3656 24.301 Rel-17 |  | |
|  |  | | [C1-220161](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220161.zip) | Correction of T3540 start scenarios for MRU procedure | | | MediaTek Inc. / Carlson | CR 3857 24.501 Rel-17 |  | |
|  |  | | [C1-220270](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220270.zip) | Paging restrictions with Connection Release in EPS | | | Apple, Nokia, Nokia Shanghai Bell, Samsung | CR 3626 24.301 Rel-17 | Revision of C1-217251 | |
|  |  | | [C1-220271](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220271.zip) | Paging restrictions with Connection Release in 5GS | | | Apple, Nokia, Nokia Shanghai Bell, Samsung | CR 3711 24.501 Rel-17 | Revision of C1-217253 | |
|  |  | | [C1-220272](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220272.zip) | AT Command for MUSIM Paging Timing Collision Control | | | Apple | CR 0759 27.007 Rel-17 |  | |
|  |  | | [C1-220348](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220348.zip) | Clarification on the paging information for Multi-USIM UE in 5GS | | | vivo | CR 3910 24.501 Rel-17 |  | |
|  |  | | [C1-220349](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220349.zip) | Clarification on the paging information for Multi-USIM UE in EPS | | | vivo | CR 3665 24.301 Rel-17 |  | |
|  |  | | [C1-220350](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220350.zip) | MUSIM capability negotiation on paging cause feature in 5GS | | | vivo | CR 3911 24.501 Rel-17 |  | |
|  |  | | [C1-220351](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220351.zip) | MUSIM capability negotiation on paging cause feature in EPS | | | vivo | CR 3666 24.301 Rel-17 |  | |
|  |  | | [C1-220352](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220352.zip) | The handling of paging cause indicator in 5GS | | | vivo | CR 3912 24.501 Rel-17 |  | |
|  |  | | [C1-220353](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220353.zip) | The handling of paging cause indicator in EPS | | | vivo | CR 3667 24.301 Rel-17 |  | |
|  |  | | [C1-220354](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220354.zip) | The interworking on the paging information between the NAS layer and AS layer | | | vivo | discussion Rel-17 |  | |
|  |  | | [C1-220356](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220356.zip) | The interaction of AS-NAS layer on RAN paging | | | vivo | CR 3913 24.501 Rel-17 |  | |
|  |  | | [C1-220357](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220357.zip) | Connection release for emergency service in 5GS | | | vivo | CR 3914 24.501 Rel-17 |  | |
|  |  | | [C1-220358](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220358.zip) | MUSIM\_Handling of paging collision in 5GS | | | vivo | CR 3915 24.501 Rel-17 |  | |
|  |  | | [C1-220359](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220359.zip) | General description on Multi-USIM UE in 5GS | | | vivo | CR 3916 24.501 Rel-17 |  | |
|  |  | | [C1-220360](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220360.zip) | General description on Multi-USIM UE in EPS | | | vivo | CR 3668 24.301 Rel-17 |  | |
|  |  | | [C1-220361](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220361.zip) | Timer handling on Negotiated IMSI offset | | | vivo | CR 3669 24.301 Rel-17 | Withdrawn | |
|  |  | | [C1-220546](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220546.zip) | Timer handling on Negotiated IMSI offset | | | vivo | CR 3680 24.301 Rel-17 | Uploaded late, same content as C1-220546 | |
|  |  | | [C1-220362](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220362.zip) | Connection release for emergency service in EPS | | | vivo | CR 3670 24.301 Rel-17 |  | |
|  |  | | [C1-220365](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220365.zip) | UAC for the service request to reject RAN paging | | | vivo | CR 3703 24.501 Rel-17 | Revision of C1-216592 | |
|  |  | | [C1-220406](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220406.zip) | MUSIM capabilities in Emergency Attach in EPS | | | Intel, Apple /Thomas | CR 3674 24.301 Rel-17 |  | |
|  |  | | [C1-220413](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220413.zip) | Collision between UCU and SR | | | Samsung /Lalith | CR 3937 24.501 Rel-17 |  | |
|  |  | | [C1-220414](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220414.zip) | MUSIM capabilities in Emergency Registration for 5GS | | | Intel, Apple /Thomas | CR 3938 24.501 Rel-17 |  | |
|  |  | | [C1-220416](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220416.zip) | Clarification on Paging cause | | | Samsung /Lalith | CR 3939 24.501 Rel-17 |  | |
|  |  | | [C1-220474](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220474.zip) | MUSIM capabilities exchange while Emergency service is ongoing in EPS | | | Nokia, Nokia Shanghai Bell | CR 3675 24.301 Rel-17 |  | |
|  |  | | [C1-220475](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220475.zip) | MUSIM capabilities exchange while Emergency service is ongoing in 5GS | | | Nokia, Nokia Shanghai Bell | CR 3948 24.501 Rel-17 |  | |
|  |  | | [C1-220476](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220476.zip) | Removing the terminology "preferences" when referring to the deletion of paging restrictions in the network during Service Request in EPS | | | Nokia, Nokia Shanghai Bell | CR 3676 24.301 Rel-17 |  | |
|  |  | | [C1-220477](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220477.zip) | UE to release NAS signalling connection and indicate Paging restriction during mobility Registration only if no emergency service is ongoing in 5GS | | | Nokia, Nokia Shanghai Bell | CR 3949 24.501 Rel-17 |  | |
|  |  | | [C1-220478](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220478.zip) | UE to release NAS signalling connection and indicate Paging restriction during mobility TAU only if no emergency service is ongoing in EPS | | | Nokia, Nokia Shanghai Bell | CR 3677 24.301 Rel-17 |  | |
|  |  | | [C1-220479](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220479.zip) | Storing the Alternative IMSI in the MME | | | Nokia, Nokia Shanghai Bell | CR 3678 24.301 Rel-17 |  | |
|  |  | | [C1-220509](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220509.zip) | Storing of alternative IMSI | | | Intel /Thomas | CR 3679 24.301 Rel-17 |  | |
|  |  | | [C1-220527](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220527.zip) | PTCC handling during emergency registration | | | Intel / Thomas | CR 3960 24.501 Rel-17 |  | |
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|  | eNS\_Ph2 | |  | Peter –Main | | |  |  | Enhancement of Network Slicing Phase 2 | |
|  |  | | [C1-220149](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220149.zip) | PDU session establishment reject for network slice data rate control | | | Ericsson LM | CR 3855 24.501 Rel-17 |  | |
|  |  | | [C1-220223](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220223.zip) | Discussion on NSAC for number of PDU sessions taking access type into account | | | ZTE / Hannah | discussion Rel-17 |  | |
|  |  | | [C1-220224](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220224.zip) | NSAC for number of PDU sessions taking access type into account | | | ZTE / Hannah | CR 3875 24.501 Rel-17 |  | |
|  |  | | [C1-220225](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220225.zip) | Clarification on NSAC for emergency and priority services | | | ZTE / Hannah | CR 3876 24.501 Rel-17 |  | |
|  |  | | [C1-220226](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220226.zip) | Skip NSAC for existing PDU session associated with the same access type | | | ZTE / Hannah | CR 3877 24.501 Rel-17 |  | |
|  |  | | [C1-220227](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220227.zip) | S-NSSAIs in allowed NSSAI share common NSSRG value | | | ZTE / Hannah | CR 3878 24.501 Rel-17 |  | |
|  |  | | [C1-220228](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220228.zip) | Provide all subscribed S-NSSAIs in configured NSSAI | | | ZTE / Hannah | CR 3879 24.501 Rel-17 |  | |
|  |  | | [C1-220238](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220238.zip) | NSAC due to transfer of PDU session with Allowed PDU session status | | | BEIJING SAMSUNG TELECOM R&D | CR 3881 24.501 Rel-17 |  | |
|  |  | | [C1-220246](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220246.zip) | 5GSM message not forwarded in case of NSAC reject | | | ZTE | CR 3886 24.501 Rel-17 |  | |
|  |  | | [C1-220282](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220282.zip) | Rejected mapped S-NSSAI at NSAC | | | Ericsson / Mikael | CR 3898 24.501 Rel-17 |  | |
|  |  | | [C1-220303](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220303.zip) | Rejected NSSAI for the maximum number of UE reached with different PLMNs in RA | | | Huawei, HiSilicon/Lin | CR 3536 24.501 Rel-17 | Revision of C1-214632 | |
|  |  | | [C1-220304](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220304.zip) | Access type for "rejected NSSAI for the maximum number of UEs reached” | | | Huawei, HiSilicon/Lin | CR 3906 24.501 Rel-17 |  | |
|  |  | | [C1-220305](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220305.zip) | NSSAA result not impacted by NSAC | | | Huawei, HiSilicon/Lin | CR 3907 24.501 Rel-17 |  | |
|  |  | | [C1-220378](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220378.zip) | Clarification on an S-NSSAI not allowed solely due to NSSRG restriction | | | Nokia, Nokia Shanghai Bell | CR 3926 24.501 Rel-17 |  | |
|  |  | | [C1-220383](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220383.zip) | NSAC applicable for SNPN | | | vivo | CR 3929 24.501 Rel-17 |  | |
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|  | 5G\_eLCS\_ph2 | |  | Peter –Main | | |  |  | Enhancement to the 5GC LoCation Services-Phase 2 | |
|  |  | | [C1-220310](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220310.zip) | AMF LCS functionality for satellite access | | | Huawei, HiSilicon/Lin | CR 0006 24.571 Rel-17 | Cover page, WIC incorrect | |
|  |  | | [C1-220384](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220384.zip) | Addition of locationMethod IE defined in MO-LR operation | | | vivo | CR 0007 24.571 Rel-17 |  | |
|  |  | | [C1-220385](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220385.zip) | Clarification on multiplePositioningProtocolPDUs IE | | | vivo | CR 0008 24.571 Rel-17 |  | |
|  |  | | [C1-220386](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220386.zip) | Clarification on the LMF ID | | | vivo | CR 0009 24.571 Rel-17 |  | |
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|  | EDGEAPP (CT3 lead) | |  | Lena - Breakout | | |  |  | CT aspects for Enabling Edge Applications  **Can we send 24.558 for info?**  ? | |
|  | Jointly with CT3 | | [C1-220235](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220235.zip) | Corrections for Eees\_AppContextRelation API Endpoints | | | InterDigital | pCR 24.558 Rel-17 | Revision of C1-216732 | |
|  | Jointly with CT3 | | [C1-220237](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220237.zip) | Structured data types for Eees\_AppContextRelocation API | | | InterDigital | pCR 24.558 Rel-17 | Revision of C1-217184 | |
|  |  | | [C1-220322](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220322.zip) | EDGEAPP Work plan | | | Samsung / Sapan | discussion |  | |
|  |  | | [C1-220323](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220323.zip) | Service description and Subscribe operation for Eees\_ACREvents API | | | Samsung / Sapan | pCR 24.558 Rel-17 | Revision of C1-217283 | |
|  |  | | [C1-220324](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220324.zip) | Service description and request operation for Eees\_EASDiscovery service | | | Samsung, NEC / Sapan | pCR 24.558 Rel-17 | Revision of C1-217284 | |
|  |  | | [C1-220325](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220325.zip) | Eees\_EASDiscovery\_Subscribe operation for Eees\_EASDiscovery API | | | Samsung, AT&T / Sapan | pCR 24.558 Rel-17 | Revision of C1-217285 | |
|  |  | | [C1-220326](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220326.zip) | Eees\_EASDiscovery\_Notify operation for Eees\_EASDiscovery API | | | Samsung, AT&T / Sapan | pCR 24.558 Rel-17 | Revision of C1-217286 | |
|  |  | | [C1-220327](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220327.zip) | Eees\_EASDiscovery\_UpdateSubscription operation for Eees\_EASDiscovery API | | | Samsung, AT&T / Sapan | pCR 24.558 Rel-17 | Revision of C1-217287 | |
|  |  | | [C1-220328](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220328.zip) | Eees\_EASDiscovery\_Unsubscribe operation for Eees\_EASDiscovery API | | | Samsung, AT&T / Sapan | pCR 24.558 Rel-17 | Revision of C1-217288 | |
|  |  | | [C1-220329](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220329.zip) | EAS Discovery data model fixes | | | Samsung / Sapan | pCR 24.558 Rel-17 | Revision of C1-217289 | |
|  |  | | [C1-220335](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220335.zip) | Removal of content of Annex B | | | Samsung / Sapan | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-220336](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220336.zip) | Clarification for Eecs\_ServiceProvisioning\_Request operation | | | Samsung / Sapan | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-220337](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220337.zip) | EAS Discovery partial update with HTTP PATCH | | | Samsung / Sapan | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-220338](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220338.zip) | Changes to EAS Discovery query parameters | | | Samsung / Sapan | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-220339](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220339.zip) | EEC Registration partial update with HTTP PATCH | | | Samsung / Sapan | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-220340](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220340.zip) | Service provisioning information subscription - Partial update with HTTP PATCH | | | Samsung / Sapan | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-220341](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220341.zip) | ACR information subscription partial update with HTTP PATCH | | | Samsung / Sapan | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-220342](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220342.zip) | Definitions of terms | | | Samsung / Sapan | pCR 24.558 Rel-17 |  | |
|  | Jointly with CT3 | | [C1-220399](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220399.zip) | Unification of APIs; ACR launching procedure and Selected T-EAS declaration procedure | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  | Jointly with CT3 | | [C1-220400](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220400.zip) | ACR issue; lack of ACR notification | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  | Jointly with CT3 | | [C1-220402](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220402.zip) | Pseudo-CR on defining the Eees\_AppContextRelocation and the and Eees\_SelectedTargetEAS APIs; solution A | | | Huawei, HiSilicon /Christian | pCR 24.558 Rel-17 |  | |
|  | Jointly with CT3 | | [C1-220403](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220403.zip) | Pseudo-CR on defining the Eees\_AppContextRelocation and the and Eees\_SelectedTargetEAS APIs; solution B | | | Huawei, HiSilicon /Christian | pCR 24.558 Rel-17 |  | |
|  | Jointly with CT3 | | [C1-220423](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220423.zip) | Service description and Service operation for Eees\_AppContextRelocation | | | Samsung / Vijay | pCR 24.558 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
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|  | ID\_UAS | |  | Lena –Breakout | | |  |  | CT aspects for Support of Uncrewed Aerial Systems Connectivity, Identification, and Tracking | |
|  |  | | [C1-220059](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220059.zip) | Clarification of including Service-level-AA container in PDU SESSION MODIFICATION REQUEST message | | | SHARP | CR 3841 24.501 Rel-17 |  | |
|  |  | | [C1-220186](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220186.zip) | Adding missing UUAA-SM text | | | Lenovo, Motorola Mobility | CR 3865 24.501 Rel-17 |  | |
|  |  | | [C1-220193](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220193.zip) | Correction of procedures providing UUAA authorization payload | | | Lenovo, Motorola Mobility | CR 3866 24.501 Rel-17 |  | |
|  |  | | [C1-220194](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220194.zip) | UUAA revocation alignment | | | Lenovo, Motorola Mobility | CR 3867 24.501 Rel-17 |  | |
|  |  | | [C1-220195](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220195.zip) | UUAA-MM completion alignment | | | Lenovo, Motorola Mobility | CR 3868 24.501 Rel-17 |  | |
|  |  | | [C1-220196](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220196.zip) | Defining container content | | | Lenovo, Motorola Mobility | CR 3291 24.008 Rel-17 | Revision of C1-216804 | |
|  |  | | [C1-220197](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220197.zip) | UUAA and C2 pairing authorization at attach – UE procedure on receiving side | | | Lenovo, Motorola Mobility | CR 3636 24.301 Rel-17 | Revision of C1-216811 | |
|  |  | | [C1-220198](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220198.zip) | UUAA and C2 pairing authorization at attach – UE procedure on sending side | | | Lenovo, Motorola Mobility | CR 3637 24.301 Rel-17 | Revision of C1-216812 | |
|  |  | | [C1-220199](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220199.zip) | ePCO for UAV | | | Lenovo, Motorola Mobility | CR 3266 24.008 Rel-17 | Revision of C1-216819 | |
|  |  | | [C1-220200](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220200.zip) | UAS security information obtained during UUAA | | | Lenovo, Motorola Mobility, Interdigital, Ericsson | CR 3765 24.501 Rel-17 | Revision of C1-217273 | |
|  |  | | [C1-220254](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220254.zip) | Work Plan | | | Qualcomm | discussion Rel-17 |  | |
|  |  | | [C1-220255](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220255.zip) | DP issue on EPS requirement | | | Qualcomm | discussion Rel-17 |  | |
|  |  | | [C1-220256](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220256.zip) | PDN connection release if no service-level-AA container is responded. | | | Qualcomm | CR 3661 24.301 Rel-17 |  | |
|  |  | | [C1-220257](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220257.zip) | Clarification on PDU session establishment for valid subscription of DNN/S-NSSAI | | | Qualcomm | CR 3889 24.501 Rel-17 |  | |
|  |  | | [C1-220258](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220258.zip) | Generalizing 5GMM cause for UAS service not allowed. | | | Qualcomm | CR 3890 24.501 Rel-17 |  | |
|  |  | | [C1-220259](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220259.zip) | Clarification when valid UUAA result is available in the UE MM context | | | Qualcomm | CR 3891 24.501 Rel-17 |  | |
|  |  | | [C1-220260](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220260.zip) | Remove resolved Ens | | | Qualcomm | CR 3892 24.501 Rel-17 |  | |
|  |  | | [C1-220261](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220261.zip) | SA3 requirement for security protected UAS parameters. | | | Qualcomm | CR 3893 24.501 Rel-17 |  | |
|  |  | | [C1-220275](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220275.zip) | PDU session establishment with the DNN/S-NSSAI for UAS service from the UE whch has valid aerial subscription but UUAA-MM is failed abnormally | | | NEC | CR 3792 24.501 Rel-17 | Revision of C1-217386 | |
|  |  | | [C1-220306](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220306.zip) | ePCO for UUAA/C2 authorization in EPS | | | Huawei, HiSilicon/Lin | CR 3662 24.301 Rel-17 |  | |
|  |  | | [C1-220307](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220307.zip) | ePCO parameter for UUAA/C2 authorization in EPS | | | Huawei, HiSilicon/Lin | CR 3299 24.008 Rel-17 |  | |
|  |  | | [C1-220308](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220308.zip) | EMM cause for UAS services not allowed | | | Huawei, HiSilicon/Lin | CR 3663 24.301 Rel-17 |  | |
|  |  | | [C1-220421](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220421.zip) | UAS parameters in PDN CONNECTIVITY REQUEST and ESM INFORMATION RESPONSE, of IP based PDN connection in WB-S1 mode | | | Ericsson / Ivo | discussion Rel-17 |  | |
|  |  | | [C1-220455](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220455.zip) | Correction to the genaral part for UAS | | | China Mobile | CR 3945 24.501 Rel-17 |  | |
|  |  | | [C1-220456](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220456.zip) | Update the description on 5GMM#79 | | | China Mobile | CR 3946 24.501 Rel-17 |  | |
|  |  | | [C1-220457](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220457.zip) | Discussion paper on the handling of 5GMM#79 | | | China Mobile | discussion Rel-17 |  | |
|  |  | | [C1-220458](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220458.zip) | The handling of 5GMM#79 | | | China Mobile | CR 3947 24.501 Rel-17 |  | |
|  |  | | C1-220514 | Corrections on Service-level-AA container contents | | | Nokia, Nokia Shanghai Bell | CR 3959 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-220529](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220529.zip) | registration rejection | | | Samsung | CR 3962 24.501 Rel-17 |  | |
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|  |  | |  |  | | |  |  |  | |
|  | 5G\_ProSe | |  | Lena–Breakout | | |  |  | CT aspects of Enhancement for Proximity based Services in 5GS  **Can we send 24.555 to plenary for approval?**  **Can we send 24.553 to plenary for approval?** | |
|  |  | | [C1-220062](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220062.zip) | IEI in messages | | | OPPO, ZTE / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220063](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220063.zip) | Length correction | | | OPPO / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220064](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220064.zip) | Coding of PC5 QoS rule | | | OPPO / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220065](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220065.zip) | Remove target group info | | | OPPO / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220066](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220066.zip) | Clarify L2 ID-initial discovery messages | | | OPPO / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220067](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220067.zip) | Clarify L2 ID-initial discovery messages | | | OPPO / Rae | pCR 24.555 Rel-17 |  | |
|  |  | | [C1-220068](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220068.zip) | Remove FFS on ProSeP based on UE capability | | | OPPO / Rae | pCR 24.555 Rel-17 |  | |
|  |  | | [C1-220069](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220069.zip) | Configuration update for security | | | OPPO / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220070](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220070.zip) | Security for open direct discovery | | | OPPO / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220071](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220071.zip) | Security for restricted direct discovery | | | OPPO / Rae | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220072](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220072.zip) | L2 remote UE PLMN selection | | | OPPO / Rae | CR 0861 23.122 Rel-17 | Cover page, category should be CA F | |
|  |  | | [C1-220073](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220073.zip) | Add 24.554 | | | OPPO / Rae | CR 0142 24.007 Rel-17 |  | |
|  |  | | [C1-220211](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220211.zip) | Correction of minimum length of Remote UE context list IE | | | ZTE / Joy | CR 3869 24.501 Rel-17 | Cover page, tdoc number incorrect | |
|  |  | | [C1-220212](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220212.zip) | Definition of PC5 QoS rule IE | | | ZTE / Joy | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220213](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220213.zip) | Clarifications on QoS handling for 5G ProSe layer-3 UE-to-network relay without N3IWF | | | ZTE / Joy | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220214](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220214.zip) | QoS handling for 5G ProSe layer-3 UE-to-network relay with N3IWF | | | ZTE / Joy | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220233](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220233.zip) | New cause for ProSe direct link release from AS layer | | | ASUSTEK COMPUTER (SHANGHAI) | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220234](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220234.zip) | ProSe direct link security mode control procedure | | | InterDigital | pCR 24.554 Rel-17 | Revision of C1-216739 | |
|  |  | | [C1-220239](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220239.zip) | Rejection of Remote UE Report due to congestion | | | BEIJING SAMSUNG TELECOM R&D | CR 3882 24.501 Rel-17 |  | |
|  |  | | [C1-220243](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220243.zip) | Collision of network initiated PDU session release and remote UE report procedures | | | BEIJING SAMSUNG TELECOM R&D | CR 3884 24.501 Rel-17 |  | |
|  |  | | [C1-220253](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220253.zip) | Correction on security material encoding of discovery message | | | Qualcomm | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220428](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220428.zip) | Work plan for the CT1 part of 5G\_ProSe-CT | | | CATT, OPPO | discussion Rel-17 |  | |
|  |  | | [C1-220429](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220429.zip) | Additional parameters announcement procedure | | | CATT | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220430](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220430.zip) | Removal of Editor's note on transmitting the application layer discovery messages | | | CATT | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220461](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220461.zip) | Resolve the EN about application layer discovery messages | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220462](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220462.zip) | Clarification on path preference mapping rules | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220463](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220463.zip) | Update to coding of path preference mapping rules field | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220464](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220464.zip) | New trigger from AS layer to release PC5 link | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220465](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220465.zip) | Resolve the EN on QoS handling for the remote UE accessing the network via L3 U2N relay with N3IWF | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220466](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220466.zip) | Support of QoS differentiation in case of accessing via UE-to-network relay | | | vivo | CR 0197 24.502 Rel-17 |  | |
|  |  | | [C1-220467](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220467.zip) | Clarification on PC5 unicast link profile | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220468](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220468.zip) | Update to QoS handling of L3 U2N relay without N3IWF to include PC5 QoS rule | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220469](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220469.zip) | Update to link establishment procedure for PC5 QoS rule | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220470](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220470.zip) | Update to L2 link modification procedure | | | vivo | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220489](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220489.zip) | QoS flow descriptions IE to become optional in the PROSE DIRECT LINK SECURITY MODE COMPLETE message for Layer-2 Relaying | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220490](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220490.zip) | Adding the PC5 QoS Rule(s) in the PC5 messages | | | Nokia, Nokia Shanghai Bell, OPPO | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220491](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220491.zip) | Specifying the usage of PC5 QoS Rules in the ProSe PC5 direct link procedures | | | Nokia, Nokia Shanghai Bell, OPPO | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220492](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220492.zip) | Deriving the PC5 packet filters from the packet filters received over Uu reference point by the layer-3 Relay UE | | | Nokia, Nokia Shanghai Bell, OPPO | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220493](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220493.zip) | Clarifications on the parameters provided in the Relay Discovery Additional Information procedure and the destination layer-2 ID for Relay discovery | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220494](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220494.zip) | Claean-ups related to the terminology "NR" for 5G ProSe | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220495](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220495.zip) | Defining the Metadata IE that is used in the 5G ProSe direct discovery messages | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220496](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220496.zip) | Missing description of Metadata information in the procedures of 5G ProSe direct discovery | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220497](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220497.zip) | Resolving the Editor's Note related to the condition of the optional IEs in the 5G ProSe PC5 direct discovery messages | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220498](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220498.zip) | Correcting the name of the De-registration procedure and other corrections | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220499](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220499.zip) | Correction to ProSeP policy provisioning procedure | | | Nokia, Nokia Shanghai Bell, Ericsson | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220500](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220500.zip) | Setting the PC5 signalling integrity security policy to “REQUIRED” for 5G ProSe Layer-3 UE-to-Network Relay | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220501](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220501.zip) | Referring to the spec of Security aspects for 5G ProSe in the Overview clause | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220502](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220502.zip) | Modifications for Security parameters related to Open 5G ProSe Direct Discovery (Model A) | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220503](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220503.zip) | Modifications for Security parameters related to Restricted 5G ProSe Direct Discovery (Model A and Model B) | | | Nokia, Nokia Shanghai Bell | pCR 24.554 Rel-17 |  | |
|  |  | | [C1-220504](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220504.zip) | Corrections for Service Request procedure when requesting 5G ProSe resources is the trigger for the procedure | | | Nokia, Nokia Shanghai Bell | CR 3956 24.501 Rel-17 |  | |
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|  |  | |  |  | | |  |  |  | |
|  | eV2XAPP | |  | Lena–Breakout | | |  |  | CT aspects of Enhanced application layer support for V2X services | |
|  |  | | [C1-220278](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220278.zip) | Corrections to Reference IETF RFC 2616 | | | Huawei, HiSilicon / Chen | CR 0130 24.486 Rel-17 |  | |
|  |  | | [C1-220279](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220279.zip) | Corrections to the data semantics of the session-oriented-termination-info element | | | Huawei, HiSilicon / Chen | CR 0131 24.486 Rel-17 |  | |
|  |  | | [C1-220280](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220280.zip) | Updates to the elements of UE initiated session-oriented service update procedure | | | Huawei, HiSilicon / Chen | CR 0132 24.486 Rel-17 |  | |
|  |  | | [C1-220281](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220281.zip) | Updates to the elements of UE initiated session-oriented service termination procedure | | | Huawei, HiSilicon / Chen | CR 0133 24.486 Rel-17 |  | |
|  |  | | [C1-220409](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220409.zip) | Work plan for the CT1 part of eV2XAPP | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
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|  | eEDGE\_5GC | |  | Lena–Breakout | | |  |  | CT Aspects of 5G eEDGE | |
|  |  | | [C1-220125](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220125.zip) | EDC related PCO parameters | | | Ericsson / Ivo | CR 3295 24.008 Rel-17 |  | |
|  |  | | [C1-220126](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220126.zip) | EDC related PCO parameters usage | | | Ericsson / Ivo | CR 3848 24.501 Rel-17 |  | |
|  |  | | [C1-220262](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220262.zip) | Adding new AT command for DNS server address reporting | | | Qualcomm | CR 0757 27.007 Rel-17 |  | |
|  |  | | [C1-220263](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220263.zip) | Adding new parameter for EDC policy indication | | | Qualcomm | CR 0758 27.007 Rel-17 |  | |
|  |  | | [C1-220264](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220264.zip) | Introducing EDC | | | Qualcomm | CR 3894 24.501 Rel-17 |  | |
|  |  | | [C1-220265](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220265.zip) | Adding new parameter for EDC | | | Qualcomm | CR 3297 24.008 Rel-17 |  | |
|  |  | | [C1-220266](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220266.zip) | Spatial validity condition coding in PCO | | | Qualcomm | CR 3298 24.008 Rel-17 |  | |
|  |  | | [C1-220267](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220267.zip) | Spatial validity condition coding | | | Qualcomm | CR 3895 24.501 Rel-17 |  | |
|  |  | | [C1-220408](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220408.zip) | Work plan for the CT1 part of eEDGE\_5GC | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-220510](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220510.zip) | Support of multiple ECS providers info delivery | | | Nokia, Nokia Shanghai Bell | CR 3300 24.008 Rel-17 |  | |
|  |  | | [C1-220511](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220511.zip) | EN resolution on ECS configuration info | | | Nokia, Nokia Shanghai Bell | CR 3957 24.501 Rel-17 |  | |
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|  | UASAPP | |  | Lena–Breakout | | |  |  | CT Aspects of Application Layer Support for Uncrewed Aerial Systems (UAS)  **Can we send 24.257 to plenary?** | |
|  |  | | [C1-220312](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220312.zip) | Work plan for UASAPP | | | Huawei, HiSilicon/Lin | discussion Rel-17 | Revision of C1-216574 | |
|  |  | | [C1-220313](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220313.zip) | Structure coding for UAS UE registration procedure | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-220314](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220314.zip) | Structure coding for UAS UE de-registration procedure | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-220315](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220315.zip) | Data semantics for UAS UE registration procedure | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-220316](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220316.zip) | Data semantics for UAS UE de-registration procedure | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-220317](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220317.zip) | XML schema for UAS UE registration procedure | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
|  |  | | [C1-220318](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220318.zip) | XML schema for UAS UE de-registration procedure | | | Huawei, HiSilicon/Lin | pCR 24.257 Rel-17 |  | |
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|  | eV2XARC\_Ph2 | |  | Lena–Breakout | | |  |  | CT aspects of architecture enhancements for 3GPP support of advanced V2X services - Phase 2 | |
|  |  | | [C1-220152](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220152.zip) | NR-PC5 Tx profiles | | | Ericsson, Nokia, Nokia Shanghai Bell / Ivo | CR 0025 24.588 Rel-17 |  | |
|  |  | | [C1-220407](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220407.zip) | Work plan for the CT1 part of eV2XARC\_Ph2 | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-220487](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220487.zip) | Indicating the NR Tx Profile during Broadcast/Groupcast V2X transmission | | | Nokia, Nokia Shanghai Bell | CR 0223 24.587 Rel-17 |  | |
|  |  | | [C1-220488](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220488.zip) | Resolving the Editor's note related to reference to RAN spec for DRX configuration | | | Nokia, Nokia Shanghai Bell | CR 0224 24.587 Rel-17 |  | |
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|  | eSEAL | |  | Lena–Breakout | | |  |  | Enhanced Service Enabler Architecture Layer for Verticals  **Can we send 24.549 to plenary** | |
|  |  | | [C1-220187](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220187.zip) | Definitions of terms and symbols for network slice capability enablement Spec. | | | Lenovo, Motorola Mobility | pCR 24.549 Rel-17 |  | |
|  |  | | [C1-220188](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220188.zip) | General description for network slice capability enablement Spec | | | Lenovo, Motorola Mobility | pCR 24.549 Rel-17 |  | |
|  |  | | [C1-220189](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220189.zip) | Network slice adaptation | | | Lenovo, Motorola Mobility | pCR 24.549 Rel-17 |  | |
|  |  | | [C1-220190](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220190.zip) | Replace management with enablement | | | Lenovo, Motorola Mobility | pCR 24.549 Rel-17 |  | |
|  |  | | [C1-220191](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220191.zip) | Resolving EN | | | Lenovo, Motorola Mobility | pCR 24.549 Rel-17 |  | |
|  |  | | [C1-220192](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220192.zip) | Scope for network slice capability enablement Spec | | | Lenovo, Motorola Mobility | pCR 24.549 Rel-17 |  | |
|  |  | | [C1-220293](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220293.zip) | Data types applicable to multiple resource representations | | | Ericsson / Mikael | CR 0015 24.546 Rel-17 |  | |
|  |  | | [C1-220294](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220294.zip) | Addition of CoAP VAL UE configuration data procedures | | | Ericsson / Mikael | CR 0016 24.546 Rel-17 |  | |
|  |  | | [C1-220295](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220295.zip) | Minor corrections in VAL user profile data procedures | | | Ericsson / Mikael | CR 0017 24.546 Rel-17 |  | |
|  |  | | [C1-220297](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220297.zip) | Media type for user profile document | | | Ericsson / Mikael | CR 0018 24.546 Rel-17 |  | |
|  |  | | [C1-220298](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220298.zip) | Resolving Editor’s Note on CoAP use of cache | | | Ericsson / Mikael | CR 0019 24.546 Rel-17 |  | |
|  |  | | [C1-220320](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220320.zip) | Corrections in CoAP Resource representation and APIs for VAL user profile | | | Ericsson / Mikael | CR 0020 24.546 Rel-17 |  | |
|  |  | | [C1-220321](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220321.zip) | Addition of CoAP Resource representation and APIs for UE configuration | | | Ericsson / Mikael | CR 0021 24.546 Rel-17 | Cover page, spec version incorrect | |
|  |  | | [C1-220330](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220330.zip) | eSEAL Work plan | | | Samsung / Sapan | discussion |  | |
|  |  | | [C1-220331](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220331.zip) | Discussion on CT1 aspects of stage#2 contributions | | | Samsung / Sapan | discussion |  | |
|  |  | | [C1-220333](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220333.zip) | Updates to Location information subscription procedure | | | Samsung / Sapan | CR 0040 24.545 Rel-17 | Cover page, summary of change is missing | |
|  |  | | [C1-220334](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220334.zip) | Group management boot up procedure and fix in group list fetch procedure | | | Samsung / Sapan | CR 0020 24.544 Rel-17 |  | |
|  |  | | [C1-220343](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220343.zip) | Correction of CR implementation issues | | | Ericsson / Mikael | CR 0022 24.546 Rel-17 |  | |
|  |  | | [C1-220344](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220344.zip) | Correction of CR implementation issues | | | Ericsson, Apple / Mikael | CR 0012 24.547 Rel-17 |  | |
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|  | NBI17 (CT3 lead) | |  | Lena–Breakout | | |  |  | Rel-17 Enhancements of 3GPP Northbound Interfaces and Application Layer APIs | |
|  |  | | [C1-220405](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220405.zip) | Work plan for the CT1 part of NBI17 | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
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|  |  | |  |  | | |  |  |  | |
|  | 5MBS (CT4 lead) | |  | Peter–Main | | |  |  | CT aspects of the architectural enhancements for 5G multicast-broadcast services | |
|  |  | | [C1-220150](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220150.zip) | Updating MBS decision for multicast session release | | | Ericsson LM | CR 3856 24.501 Rel-17 |  | |
|  |  | | [C1-220157](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220157.zip) | Work plan for the CT1 part of 5MBS | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-220283](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220283.zip) | Correction of Received MBS container definition | | | Ericsson / Mikael | CR 3899 24.501 Rel-17 |  | |
|  |  | | [C1-220284](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220284.zip) | UE MBS session local release at PDU session release | | | Ericsson / Mikael | CR 3900 24.501 Rel-17 |  | |
|  |  | | [C1-220292](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220292.zip) | Correction of the length field of the requested MBS container IE | | | ZTE / Joy | CR 3903 24.501 Rel-17 | Cover page, tdoc number incorrect | |
|  |  | | [C1-220370](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220370.zip) | UE handling of MBS back-off timer | | | MediaTek Inc. / JJ | CR 3920 24.501 Rel-17 |  | |
|  |  | | [C1-220371](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220371.zip) | UE locally leaves the MBS session when the PDU session is released | | | MediaTek Inc. / JJ | CR 3921 24.501 Rel-17 |  | |
|  |  | | [C1-220372](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220372.zip) | UE behavior when leaving the MBS service area | | | MediaTek Inc. / JJ | CR 3922 24.501 Rel-17 |  | |
|  |  | | [C1-220480](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220480.zip) | Using separate QoS flows dedicated for multicast | | | Nokia, Nokia Shanghai Bell | CR 3950 24.501 Rel-17 |  | |
|  |  | | [C1-220481](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220481.zip) | Introducing the security aspects for MBS | | | Nokia, Nokia Shanghai Bell | CR 3951 24.501 Rel-17 |  | |
|  |  | | [C1-220482](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220482.zip) | Removing UE from MBS session when the UE moves outside all the MBS service area(s) of that MBS session | | | Nokia, Nokia Shanghai Bell | CR 3952 24.501 Rel-17 |  | |
|  |  | | [C1-220483](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220483.zip) | Including the reason of removing a joined UE from an MBS session by the network | | | Nokia, Nokia Shanghai Bell | CR 3953 24.501 Rel-17 |  | |
|  |  | | [C1-220484](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220484.zip) | Correction to MBS service area | | | Nokia, Nokia Shanghai Bell | CR 3954 24.501 Rel-17 |  | |
|  |  | | [C1-220485](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220485.zip) | Including the TAI of the NR Cell List in the MBS service area | | | Nokia, Nokia Shanghai Bell | CR 3955 24.501 Rel-17 |  | |
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|  |  | |  |  | | |  |  |  | |
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|  | TEI17\_N3SLICE (CT4 lead) | |  | Peter–Main | | |  |  | CT aspects of Support of different slices over different Non 3GPP access  Work item at 100% | |
|  |  | | [C1-220215](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220215.zip) | TAI configuration for non-3GPP access | | | ZTE / Joy | CR 3870 24.501 Rel-17 | Cover page, tdoc number incorrect | |
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|  |  | |  |  | | |  |  |  | |
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|  | TEI17\_SE\_RPS | |  | Peter - Main | | |  |  | System enhancement for redundant PDU session | |
|  |  | | [C1-220051](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220051.zip) | Inclusion of PDU session pair ID and/or RSN in PDU session establishment request | | | Qualcomm Incorporated / Lena | CR 0133 24.526 Rel-17 |  | |
|  |  | | [C1-220369](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220369.zip) | PDU session associating with PDU session pair ID and RSN | | | MediaTek Inc. / JJ | CR 3919 24.501 Rel-17 |  | |
|  |  | | [C1-220382](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220382.zip) | Clarification in the NSAC for redundant PDU sessions | | | Nokia, Nokia Shanghai Bell | CR 3928 24.501 Rel-17 |  | |
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|  | ING\_5GS | |  | Peter - Main | | |  |  | IMS voice service support and network usability guarantee for UE’s E-UTRA capability disabled scenario in SA 5GS | |
|  |  | | [C1-220074](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220074.zip) | Correction on noeutradisablingin5gs | | | OPPO, China Telecom / Rae | CR 0058 24.368 Rel-17 |  | |
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|  |  | |  |  | | |  |  |  | |
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|  | MINT | |  | Peter - Main | | |  |  | Support for Minimization of service Interruption | |
|  |  | | [C1-220042](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220042.zip) | Using “list of PLMN(s) to be used in disaster condition” from HPLMN if no list from VPLMN is available | | | Qualcomm Incorporated / Lena | CR 0855 23.122 Rel-17 |  | |
|  |  | | [C1-220043](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220043.zip) | Removing the disaster related indication | | | Qualcomm Incorporated / Lena | CR 0856 23.122 Rel-17 |  | |
|  |  | | [C1-220044](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220044.zip) | Indication of UE capabilities for UPU | | | Qualcomm Incorporated / Lena | CR 3838 24.501 Rel-17 |  | |
|  |  | | [C1-220045](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220045.zip) | Higher priority PLMN search during disaster roaming | | | Qualcomm Incorporated / Lena | CR 0857 23.122 Rel-17 |  | |
|  |  | | [C1-220046](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220046.zip) | UE configuration parameter for higher priority PLMN search during disaster roaming | | | Qualcomm Incorporated / Lena | CR 0057 24.368 Rel-17 |  | |
|  |  | | [C1-220060](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220060.zip) | 5GS registration type value used for disaster roaming | | | SHARP | CR 3842 24.501 Rel-17 |  | |
|  |  | | [C1-220132](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220132.zip) | Editor's note in Automatic PLMN selection updates for MINT | | | Ericsson / Ivo | CR 0782 23.122 Rel-17 | Revision of C1-216933 | |
|  |  | | [C1-220241](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220241.zip) | MINT and higher priority PLMN Selection | | | Samsung /Lalith | CR 0869 23.122 Rel-17 |  | |
|  |  | | [C1-220242](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220242.zip) | HPLMN control in the roaming area. | | | Samsung /Lalith | CR 0870 23.122 Rel-17 |  | |
|  |  | | [C1-220244](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220244.zip) | Handling for Disaster related indication | | | Samsung /Lalith | CR 0871 23.122 Rel-17 |  | |
|  |  | | [C1-220245](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220245.zip) | Handling for Disaster related indication | | | Samsung /Lalith | CR 3885 24.501 Rel-17 |  | |
|  |  | | [C1-220249](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220249.zip) | Non supporting PLMN for disaster service | | | Samsung /Lalith | CR 3887 24.501 Rel-17 |  | |
|  |  | | [C1-220251](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220251.zip) | End of disaster condition during an emergency PDU session | | | BEIJING SAMSUNG TELECOM R&D | CR 3888 24.501 Rel-17 |  | |
|  |  | | [C1-220390](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220390.zip) | Trigger for the re-registration for normal services | | | vivo | CR 3932 24.501 Rel-17 |  | |
|  |  | | [C1-220411](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220411.zip) | Clarification on registration type and registration result IE | | | Samsung /Lalith | CR 3936 24.501 Rel-17 |  | |
|  |  | | [C1-220427](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220427.zip) | Work plan for the CT1 part of MINT | | | LG Electronics / SangMin | discussion Rel-17 |  | |
|  |  | | [C1-220431](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220431.zip) | AMF behaviors during the registration for disaster roaming | | | LG Electronics / SangMin | CR 3940 24.501 Rel-17 |  | |
|  |  | | [C1-220433](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220433.zip) | Modification of higher priority PLMN search | | | LG Electronics / SangMin | CR 0848 23.122 Rel-17 | Revision of C1-217018 | |
|  |  | | [C1-220436](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220436.zip) | Handling of forbidden PLMN list for disaster roaming | | | LG Electronics / SangMin | CR 0873 23.122 Rel-17 |  | |
|  |  | | [C1-220439](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220439.zip) | Discussion on disaster condition indication in registration request | | | Huawei, HiSilicon / Vishnu | discussion 24.501 Rel-17 |  | |
|  |  | | [C1-220442](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220442.zip) | Limiting reselection to EPLMN in case of disaster roaming | | | LG Electronics / SangMin | CR 0875 23.122 Rel-17 |  | |
|  |  | | [C1-220443](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220443.zip) | Disaster condition indication in registration for disaster roaming services | | | Huawei, HiSilicon / Vishnu | CR 3942 24.501 Rel-17 |  | |
|  |  | | C1-220450 | Clarification on the applicability of MINT in a CAG cell | | | Huawei, HiSilicon / Vishnu | CR 3943 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-220451](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220451.zip) | Clarification on the applicability of MINT in a CAG cell | | | Huawei, HiSilicon / Vishnu | CR 0876 23.122 Rel-17 |  | |
|  |  | | [C1-220459](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220459.zip) | Resolution of Editor’s Note for the disaster roaming availability indication | | | Huawei, HiSilicon / Vishnu | CR 0797 23.122 Rel-17 | Revision of C1-217072 | |
|  |  | | [C1-220540](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220540.zip) | Clarify condition to use MINT based on non-3GPP access | | | BEIJING SAMSUNG TELECOM R&D | CR 0879  23.122 Rel-17 |  | |
|  |  | |  |  | | |  |  |  | |
|  |  | |  |  | | |  |  |  | |
|  | 5GMARCH | |  | Lena - Breakout | | |  |  | CT aspects for enabling MSGin5G Service | |
|  |  | | [C1-220247](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220247.zip) | Registration for constrained devices | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220248](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220248.zip) | De-registration for constrained devices | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220250](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220250.zip) | Correction of registration procedure | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220252](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220252.zip) | Correction of de-registration procedure | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220268](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220268.zip) | The structure of the CoAP message for registration | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220269](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220269.zip) | The structure of the CoAP message for de-registration | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220287](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220287.zip) | Message topic unsubscription procedures at MSGin5G Client | | | Huawei,HiSilicon | pCR 24.538 Rel-17 | Revision of C1-216916 | |
|  |  | | [C1-220291](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220291.zip) | Message topic unscubscription procedures at server | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220332](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220332.zip) | Usage of SEAL for MSGin5G server | | | Samsung / Sapan | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220373](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220373.zip) | Modification on general description about message topic | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220404](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220404.zip) | Structure for topic subscription | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220412](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220412.zip) | Structure for MSGin5G UE configuration | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220418](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220418.zip) | Correction on MSGin5G Message Segmentation and Reassembly | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220432](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220432.zip) | Message Segmentation & Reassembly Procedures at client | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220435](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220435.zip) | Message Segmentation & Reassembly Procedures at server | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220440](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220440.zip) | Constrained UE Configuration procedures on the Gateway UE | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | C1-220441 | Constrained UE Configuration procedures on the Gateway UE | | | Huawei,HiSilicon | pCR 24.538 Rel-17 | Withdrawn | |
|  |  | | [C1-220444](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220444.zip) | Constrained UE Configuration procedures on the Constrained UE | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220448](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220448.zip) | Procedures for sending a message from constrained device | | | Huawei,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220471](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220471.zip) | pCR on MSGin5G Server Reception of an MSGin5G message | | | China Mobile Com. Corporation | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220472](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220472.zip) | pCR on MSGin5G Server Reception of an MSGin5G delivery status report | | | China Mobile Com. Corporation | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220473](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220473.zip) | pCR on General description on MSGin5G Server message delivery | | | China Mobile Com. Corporation | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220486](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220486.zip) | pCR on MSGin5G Server Sending of an MSGin5G message | | | China Mobile Com. Corporation | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220505](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220505.zip) | pCR on MSGin5G Server Sending of an MSGin5G delivery status report | | | China Mobile Com. Corporation | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-220507](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220507.zip) | 6.4.2 Procedures for receiving a message to Constrained device by MSGin5G-6 | | | China Mobile Com. Corporation | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-220508](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220508.zip) | pCR on clause 7.3 MSGin5G message structure | | | China Mobile Com. Corporation | pCR 24.538 Rel-17 |  | |
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|  |  | |  |  | | |  |  |  | |
|  | ARCH\_NR\_REDCAP | |  | Peter | | |  |  | NR Reduced Capability Devices | |
|  |  | | [C1-220240](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220240.zip) | UE behavior when AMF does not support NR RedCAP | | | LG Electronics Inc. | CR 3883 24.501 Rel-17 |  | |
|  |  | | [C1-220452](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220452.zip) | About the decision on eDRX in AMF | | | China Mobile, Huawei, HiSilicon | CR 3944 24.501 Rel-17 |  | |
|  |  | | [C1-220453](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220453.zip) | Adding requirements for NR RedCap devices | | | China Mobile, Huawei, HiSilicon | CR 0877 23.122 Rel-17 |  | |
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|  |  | |  |  | | |  |  |  | |
|  | IoT\_SAT\_ARCH\_EPS | |  | Peter | | |  |  | IoT NTN support for EPS | |
|  |  | | [C1-220285](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220285.zip) | Discussion on extended NAS timers for IoT satellite access in EPS | | | Ericsson / Mikael | discussion Rel-17 |  | |
|  |  | | [C1-220309](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220309.zip) | Term definitions for satellite access | | | Huawei, HiSilicon/Lin | CR 3664 24.301 Rel-17 |  | |
|  |  | | [C1-220395](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220395.zip) | General subclause for NTN IoT in EPS | | | MediaTek Inc. / Marko | CR 3616 24.301 Rel-17 | Revision of C1-217237 | |
|  |  | | [C1-220396](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220396.zip) | Constructing TAI for TAU in NTN | | | MediaTek Inc. / Marko | CR 3672 24.301 Rel-17 |  | |
|  |  | | [C1-220397](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220397.zip) | Constructing TAI for attach in NTN | | | MediaTek Inc. / Marko | CR 3673 24.301 Rel-17 |  | |
|  |  | | [C1-220013](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220013.zip) | Discussion on the NAS handling of discontinuous coverage | | | Qualcomm Incorporated / Amer | discussion Rel-17 | Shifted from 17.2.10 | |
|  |  | | [C1-220014](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220014.zip) | Handling of lower layer delay for UL transmission | | | Qualcomm Incorporated / Amer | CR 3652 24.301 Rel-17 | Shifted from 17.2.10 | |
|  |  | | [C1-220015](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220015.zip) | Handling of discontinuous coverage | | | Qualcomm Incorporated / Amer | CR 3653 24.301 Rel-17 | Cr number on cover page wrong  Shifted from 17.2.10 | |
|  |  | | [C1-220016](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220016.zip) | Handling of periodic PLMN search in discontinuous coverage | | | Qualcomm Incorporated / Amer | CR 0851 23.122 Rel-17 | Cover page, CR category  Shifted from 17.2.10 | |
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|  | Other Rel-17 issues (TEI17) | |  | **Not in scope of the meeting** | | |  |  | Other Rel-17 topics | |
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|  | WIs for IMS and MC | |  | Jörgen – Breakout | | |  |  | Work items on IMS and Mission Critical | |
|  | IMSProtoc17 | |  | **Not in scope of the meeting** | | |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-17 | |
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|  | MCProtoc17 | |  | **Not in scope of the meeting** | | |  |  | Protocol enhancements for Mission Critical Services for Rel-17 | |
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|  | FS\_eIMS5G2 | |  | Jörgen – Breakout | | |  |  | Study on enhanced IMS to 5GC Integration Phase 2 | |
|  |  | | C1-220551 | IMS home network domain name in the traffic descriptor | | | Nokia, Nokia Shanghai Bell | CR 0001 23.700-10 Rel-17 | Jörgen Tue 0941: Comment  Bill Tue 1248: Further comment  Sung Tue 1620: Answers Bill  New proposed CR  Sung Mon 1631: Draft proposed CR in [Draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/draft_C1-220551_TR_conclusion_FS_eIMS5G2.docx) | |
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|  | MuDe | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity enhancements  Work item at 100% | |
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|  | MPS2 (CT3 lead) | |  | Jörgen – Breakout | | |  |  | Stage 3 of Multimedia Priority Service (MPS) Phase 2 | |
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|  | eMCData3 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Mission Critical Data | |
|  |  | | [C1-220019](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220019.zip) | Add functionality in CF for new (Rel-17) private emgcy upgrd&downgrd | | | AT&T / Val | CR 0273 24.282 Rel-17 | Mike Mon 1435: Add reference  Jörgen Mon 1720: Some comments | |
|  |  | | [C1-220020](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220020.zip) | Media feature tags and namespace definitions for IP Connectivity subservice | | | AT&T / Val | CR 0274 24.282 Rel-17 | Jörgen Mon 1726: Request to postpone, CR should be for older releases and hence out of scop of this meeting. | |
|  |  | | [C1-220021](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220021.zip) | Cancel or Upgrade one-to-one emgcy communications for SDS session | | | AT&T / Val | CR 0275 24.282 Rel-17 | Mike Mon 1436: Better summary of change needed.  Jörgen Mon 1729: Some comments | |
|  |  | | [C1-220022](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220022.zip) | Cancel or Upgrade one-to-one emgcy comms for FD using media plane | | | AT&T / Val | CR 0276 24.282 Rel-17 | Mike Mon 1438: Same as for 0021.  Jörgen Mon 1729: Some comments. | |
|  |  | | [C1-220023](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220023.zip) | Procedure for upgrading call should check authorization and provide location info | | | AT&T / Val | CR 0277 24.282 Rel-17 | Kiran Mon 0714: Some editorials  Mike Mon 1440: Comment  Jörgen Mon 1732: Comment | |
|  |  | | [C1-220024](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220024.zip) | Add support for authorization to initiate/upgrd and cancel emgcy one-to-one comms. | | | AT&T / Val | CR 0143 24.483 Rel-17 | Kiran Mon 0714: Some comments  Nevenka Mon 0923: Some comments | |
|  |  | | [C1-220025](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220025.zip) | Added semantics text to remove an Editor’s Note | | | AT&T / Val | CR 0206 24.484 Rel-17 | Kiran Mon 0714: Formatting  Nevenka Mon 0927: Some comments.  Mike Mon 1442: Incomplete sentence. | |
|  |  | | [C1-220030](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220030.zip) | Retrieve file to store locally | | | AT&T, Samsung | CR 0278 24.282 Rel-17 | Nevenka Mon 1000: Number of comments.  Mike Mon 1443: Some editorials  Shahram Mon 2039: Ack and response to Nevenka  Shahram 0951: Provides new draft in [C1-220030 Rev-Draft - v1.docx](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/C1-220030%20Rev-Draft%20-%20v1.docx)  Nevenka Tue 1132: Fine with draft.  Mike Tue 1426: OK with draft. Cover page comment.  Shahram Tue1649: Ack to Mike  Val Tue 1722: Editorial advice  Cover page, tdoc number wrong | |
|  |  | | [C1-220041](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220041.zip) | Editorial clean ups | | | AT&T | CR 0279 24.282 Rel-17 | Mike Mon 1445: Editorial suggestions.  Jörgen Mon 1747: Some editorials.  Shahram Tue 1108: Provides new draft in [C1-220041 Rev-Draft -v1.docx](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/C1-220041%20Rev-Draft%20-v1.docx)  Jörgen Tue 1423: Withdraws or modifies one comment  Mike Tue 1455: OK with revision. Summary of change can be needed.  Shahram: Provides [C1-220041 Rev-Draft -v2.docx](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/C1-220041%20Rev-Draft%20-v2.docx)  Cover page, tdoc number wrong | |
|  |  | | [C1-220055](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220055.zip) | Resolving Editor’s Note related to MCData message store and MCData Notification server Hostnames | | | AT&T, Samsung | CR 0280 24.282 Rel-17 | Cover page, tdoc number wrong | |
|  |  | | [C1-220056](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220056.zip) | Resolving Editor’s Note related to MCData Server to Server API security mechanism | | | AT&T, Samsung | CR 0281 24.282 Rel-17 | Cover page, tdoc number wrong | |
|  |  | | [C1-220058](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220058.zip) | Correcting authorization mechanism referenced in Deposit Object procedure | | | AT&T, Samsung | CR 0282 24.282 Rel-17 | Cover page, tdoc number wrong | |
|  |  | | [C1-220417](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220417.zip) | Common procedure to retrieve the file from functional entity | | | Samsung Research America | CR 0283 24.282 Rel-17 | Jörgen Mon 1750: Editorial comments  Kiran Tue 0731: Ack, provides new draft in [Draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/draft_1_(Kiran)_C1-220417_TS24.282_Common%20procedure%20to%20retrieve%20the%20file%20from%20functional%20entity.zip)  uploaded late, companies can request tdoc to be postponed to ensure enough review time | |
|  |  | | [C1-220419](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220419.zip) | Verify whether the corresponding file is available for file distribution | | | Samsung Research America | CR 0284 24.282 Rel-17 | Jörgen Mon 1751: Editorial comments  Kiran Tue 0728: Ack, provides new draft in [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/draft_1_(Kiran)_C1-220419_TS24.282_Verify%20whether%20the%20corresponding%20file%20is%20available%20for%20file%20distribution.zip)  uploaded late, companies can request tdoc to be postponed to ensure enough review time | |
|  |  | | [C1-220422](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220422.zip) | The hostname of the MCData notification server(s) configured in the MCData service configuration - MO | | | Samsung Research America | CR 0145 24.483 Rel-17 | Nevenka Mon 1026: Some comments  Kiran Mon 1951: Answers Nevenka  Kiran Tue 0715: Provides new draft in [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/draft_1_(Kiran)_C1-220422_TS24.483_MO%20-%20The%20hostname%20of%20the%20MCData%20notification%20server(s).zip)  Nevenka Tue 1156: Comments on draft1.  Kiran Tue 1359: Ack, provides [draft2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/draft_2_(Kiran)_C1-220422_bis_e_CR_Rel-17_TS24.483_MO%20-%20The%20hostname%20of%20the%20MCData%20notification%20server(s).docx)  uploaded late, companies can request tdoc to be postponed to ensure enough review time | |
|  |  | | [C1-220424](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220424.zip) | The hostname of the MCData notification server(s) configured in the MCData service configuration | | | Samsung Research America | CR 0208 24.484 Rel-17 | Nevenka: Mon 1052: Comments  Kiran Mon 1951: Ack  Kiran Tue 0712: Provides [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/draft_1_(Kiran)_C1-220424_TS24.484_Config%20-%20The%20hostname%20of%20the%20MCData%20notification%20server(s).zip)  Nevenka Tue 1400: Further comments  Kiran Tue 1553: Provides [draft2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/draft_2_(Kiran)_C1-220422_bis_e_CR_Rel-17_TS24.483_MO%20-%20The%20hostname%20of%20the%20MCData%20notification%20server(s).docx)  uploaded late and not marked available in agenda at start of meeting, companies can request tdoc to be postponed to ensure enough review time | |
|  |  | | C1-220425 | Some editorial corrections | | | Samsung Research America | CR 0285 24.282 Rel-17 | Withdrawn | |
|  |  | | [C1-220434](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220434.zip) | functional alias as a target user for 1-1 SDS/FD request using media plane | | | Samsung Research America | CR 0286 24.282 Rel-17 | Jörgen Mon 1754: Some comments  Kiran Tue 1130: Answers Jörgen, provides new draft in [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/draft_1_(Kiran)_C1-220434_TS24.282_functional%20alias%20as%20a%20target%20user%20for%201-1%20SDS-FD%20request%20using%20media%20plane.zip)  Lazaros Tue 1737: Should be eMONASTERY2.  uploaded late, companies can request tdoc to be postponed to ensure enough review time | |
|  |  | | [C1-220531](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220531.zip) | functional alias as a target user for 1-1 SDS request using signalling plane | | | Samsung Research America | CR 0290 24.282 Rel-17 | Jörgen Mon 1756: Similar as for 0434. Further editorial.  Kiran Tue 1130: Answers, provides new draft in [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_133e-bis/Inbox/Drafts/draft_1_(Kiran)_C1-220531_TS24.282_functional%20alias%20as%20a%20target%20user%20for%201-1%20SDS%20request%20using%20signalling%20plane.zip)  Lazaros Tue 1737: Should be eMONASTERY2.  uploaded late, companies can request tdoc to be postponed to ensure enough review time | |
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|  | MCSMI\_CT | |  | Jörgen – Breakout | | |  |  | Mission Critical system migration and interconnection  Shifted from Rel-16 | |
|  |  | | [C1-220151](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220151.zip) | Interconnect – Clarification to MCPTT Gateway server procedures | | | Airbus, Ericsson | CR 0776 24.379 Rel-17 | Jörgen Mon 1944: Question  Francois Tue 1028: Answers  Dom Tue 1800: Question for clarification | |
|  |  | | [C1-220153](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220153.zip) | Discussion paper on procedures for initiating a group regroup call with interconnect | | | Airbus | discussion Rel-17 | Noted  Jörgen Mon 1956: Questions  Francois Tue 0949: Answers  Jörgen Tue 1703, correcting subject line | |
|  |  | | [C1-220154](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220154.zip) | Interconnect - Correction of pre-arranged group regroup call set up procedures | | | Airbus | CR 0777 24.379 Rel-17 | Jörgen Mon 1959: A few comments  Francois Tue 1011: Answers  Jörgen Tue 1715: Answers on category. | |
|  |  | | [C1-220205](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220205.zip) | Interconnect modifications of Floor Control | | | Ericsson /Jörgen | CR 0315 24.380 Rel-17 | Mike Mon 1448: Use interconnected as in 0151.  Kiran Tue 1208: Further comment | |
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|  | eMCCI\_CT | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhanced Mission Critical Communication Interworking with Land Mobile Radio Systems | |
|  |  | | C1-220155 | Introduction of Enhanced Status for MCData interworking | | | Sepura Ltd | CR 0014 29.582 Rel-17 | Withdrawn | |
|  |  | | [C1-220447](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220447.zip) | Correction to Disposition Notification handling when LMR system temporarily disables Disposition Notification | | | Sepura Ltd | CR 0015 29.582 Rel-17 | Postponed, should start from rel-16  Jörgen Mon 2003: Comment  Kit Mon 2058: Answers | |
|  |  | | [C1-220449](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220449.zip) | Addition/Reservation of new Disposition type for LMR Interworking | | | Sepura Ltd | CR 0287 24.282 Rel-17 | Postponed, should start from rel-16  Jörgen Tue 1721: We should not agree this before we decided if 0447 is an essential correction. | |
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|  | enh3MCPTT-CT | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhanced Mission Critical Push-to-talk architecture phase 3  Work item at 100% | |
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|  | eMONASTERY2 | |  | Jörgen – Breakout | | |  |  | Enhancements to Mobile Communication System for Railways Phase 2 | |
|  |  | | C1-220520 | Support FA as target address in MCPTT emergency private call | | | Nokia, Nokia Shanghai Bell | CR 0778 24.379 Rel-17 | Withdrawn | |
|  |  | | C1-220521 | Support user-provided application layer priority in MCPTT | | | Nokia, Nokia Shanghai Bell | CR 0779 24.379 Rel-17 | Withdrawn | |
|  |  | | C1-220522 | Support user-provided application layer priority in MCVideo | | | Nokia, Nokia Shanghai Bell | CR 0148 24.281 Rel-17 | Withdrawn | |
|  |  | | C1-220523 | Support user-provided application layer priority in MCData | | | Nokia, Nokia Shanghai Bell | CR 0289 24.282 Rel-17 | Withdrawn | |
|  |  | | [C1-220525](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220525.zip) | Work plan of Enhancements to Mobile Communication System for Railways Phase 2 (eMONASTERY2) | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Noted | |
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|  | Stop24980 | |  | Jörgen – Breakout | | |  |  | Stop updating TR 24.980  No CRs needed, 100% | |
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|  | TEI17\_SAPES | |  | Jörgen – Breakout | | |  |  | CT aspects on support for Signed Attestation for Priority and Emergency Sessions  Work item at 100% | |
|  |  | | [C1-220530](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220530.zip) | Clarification of Priority-Verstat values | | | Ericsson /Jörgen | CR 6543 24.229 Rel-17 | Agreed | |
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|  | MCOver5GS | |  | Jörgen – Breakout | | |  |  | CT aspects of Mission Critical Services over 5GS | |
|  |  | | C1-220229 | 5G Data Network Config parameters | | | FirstNet, Nokia, Nokia Shanghai Bell / Mike | CR 0207 24.484 Rel-17 | Withdrawn | |
|  |  | | [C1-220515](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220515.zip) | MO update to support network slicing in MC | | | Nokia, Nokia Shanghai Bell | CR 0146 24.483 Rel-17 | Kiran Mon 0834: Some comments  Jörgen Tue 1247: Comment | |
|  |  | | C1-220517 | 5GS/EPS alignment in MCVideo procedures | | | Nokia, Nokia Shanghai Bell | CR 0147 24.281 Rel-17 | Withdrawn | |
|  |  | | C1-220518 | 5GS/EPS alignment in MCData procedures | | | Nokia, Nokia Shanghai Bell | CR 0288 24.282 Rel-17 | Withdrawn | |
|  |  | | C1-220519 | 5GS/EPS alignment in group management | | | Nokia, Nokia Shanghai Bell | CR 0053 24.481 Rel-17 | Withdrawn | |
|  |  | | [C1-220524](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220524.zip) | Work plan for the CT1 part of MCover5GS | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Noted | |
|  |  | | [C1-220543](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220543.zip) | Config update to support network slicing in MC | | | Nokia, Nokia Shanghai Bell | CR 0209 24.484 Rel-17 | Kiran Mon 0714: Some comments.  Jörgen Tue 1335: Questions and a comment  Revision of C1-220516  Cover page, incorrect tdoc number  ----------------------------------- | |
|  |  | | [C1-220569](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220569.zip) | 5G Data Network Config parameters | | | FirstNet, Nokia, Nokia Shanghai Bell / Mike | CR 0192 24.484 Rel-17 | Revision of C1-220230  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Kiran Mon 1159: A number of comments  Mike Mon 1545: Ack. To be corrected.  Lazaros Tue 0056 Two comments  Jörgen Tue 1022: Comments on Lazaros issue 1).  Jörgen Tue 1355: Further comments  Mike Tue 1413: Answers Lazaros, asks for comments.  Mike Tue 1558: Ack to Jörgen, informs about his plan.  Revision of C1-217171 | |
|  |  | | [C1-220571](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220571.zip) | 5G Data Network Config parameters | | | FirstNet / Mike | CR 0144 24.483 Rel-17 | Revision of C1-220231  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Jörgen Tue 1357: Comment  Mike Tue 1609: Ack, provides plan for the CR. | |
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|  | MuDTran | |  | Jörgen – Breakout | | |  |  | Multi-device enhancements for device transfers | |
|  |  | | [C1-220206](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220206.zip) | Format of identity attribute | | | Ericsson /Jörgen | CR 0031 24.174 Rel-17 | Agreed | |
|  |  | | [C1-220379](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220379.zip) | Call-pull-initiated indication | | | Nokia, Nokia Shanghai Bell | CR 0032 24.174 Rel-17 | Jörgen Tue 1427: Comment  Yoshihiro Tue 1509: Format question of new text.  Cover page, WIC incorrect | |
|  |  | | [C1-220380](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220380.zip) | Access category assignment for an access attempt occurred due to call pull | | | Nokia, Nokia Shanghai Bell | CR 3927 24.501 Rel-17 | Bill Tue 1234: Questions the need.  Jörgen Tue 1433: Comment  Cover page, WIC incorrect | |
|  |  | | [C1-220381](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220381.zip) | Call-pull-initiated indication | | | Nokia, Nokia Shanghai Bell | CR 3671 24.301 Rel-17 | Jörgen Tue 1451 Comment  Cover page, tdoc number incorrect | |
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|  | eCryptPr | |  | Jörgen – Breakout | | |  |  | Enhancements of 3GPP profiles for cryptographic algorithms and security protocols | |
|  |  | | [C1-220222](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220222.zip) | Update of SIP Digest Access Authentication and reference update for HTTP/1.1 protocol | | | Ericsson / Nevenka | CR 6538 24.229 Rel-17 | Bill Mon 1122: Question for clarification  Nevenka Mon 1206: Answers  Bill Tue 1238: Ack, fine with CR  Revision of C1-216604 | |
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|  | TEI17\_IMSGID | |  | Jörgen – Breakout | | |  |  | IMS Optimization for HSS Group ID in an SBA environment | |
|  |  | | [C1-220202](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220202.zip) | Transport of HSS-GID in the HPLMN | | | Ericsson /Jörgen | CR 6541 24.229 Rel-17 | Bill Mon 1109: Format comment  Jörgen Tue 1456: Ack | |
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|  | Other Rel-17 IMS & MC issues (TEI17) | |  | **Not in scope of the meeting** | | |  |  | Other Rel-17 IMS and MC topics | |
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|  | Output Liaison Statements | | Tdoc | Title | | | Prepared by | To/CC | Result & comment | |
|  |  | | [C1-220017](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220017.zip) | LS on indications from the AS to the NAS about GNSS availability | | | Qualcomm Incorporated / Amer | LS out Rel-17 | Overlaps with 0288 | |
|  |  | | [C1-220288](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220288.zip) | Reply LS on extended NAS supervision timers at satellite access | | | Ericsson / Mikael | LS out Rel-17 | Overlaps wih 0017 | |
|  |  | | [C1-220018](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220018.zip) | LS on indications from the AS to the NAS about discontinuous coverage | | | Qualcomm Incorporated / Amer | LS out Rel-17 |  | |
|  |  | | [C1-220036](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220036.zip) | LS on Deletion of "ME support of SOR-CMCI" indicator during Nudm\_SDM\_Get | | | DOCOMO Communications Lab. | LS out Rel-17 |  | |
|  |  | | [C1-220141](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220141.zip) | LS on subscribed SNPN or higher priority SNPN selection while in non-subscribed SNPN | | | Ericsson / Ivo | LS out Rel-17 |  | |
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|  |  | | [C1-220148](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220148.zip) | Reply LS on UE capabilities indication in UPU | | | Ericsson / Ivo | LS out Rel-17 |  | |
|  |  | | [C1-220376](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220376.zip) | Response to reply LS on UE capabilities indication in UPU | | | Nokia, Nokia Shanghai Bell | LS out Rel-17 |  | |
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|  |  | | [C1-220232](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220232.zip) | LS on lists of 5GS forbidden tracking area for non-3GPP access | | | ZTE / Joy | LS out Rel-17 |  | |
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|  |  | | [C1-220302](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220302.zip) | Reply LS on network slice admission control for SNPN onboarding | | | Huawei, HiSilicon/Lin | LS out Rel-17 |  | |
|  |  | | [C1-220393](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220393.zip) | LS on network slice admission control for SNPN onboarding | | | vivo | LS out Rel-17 |  | |
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|  |  | | [C1-220345](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220345.zip) | LS on a UE connecting to multiple IMS networks | | | Nokia, Nokia Shanghai Bell | LS out Rel-17 |  | |
|  |  | | [C1-220355](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220355.zip) | Interworking on the paging information | | | vivo | LS out Rel-17 |  | |
|  |  | | C1-220389 | [Draft]LS reply to RAN2- on paging subgrouping and PEI | | | Xiaomi | LS out Rel-17 | Withdrawn | |
|  | Jointly with CT3 | | [C1-220401](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220401.zip) | LS on Enquires on Application Context Relocation (ACR) functionality | | | Huawei, HiSilicon /Christian | LS out Rel-17 |  | |
|  |  | | [C1-220454](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220454.zip) | LS on the potential update of TS24.368 | | | China Mobile | LS out Rel-17 |  | |
|  |  | | [C1-220534](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220534.zip) | LS on the update of the suitable cell | | | China Mobile | LS out Rel-17 |  | |
|  |  | | [C1-220532](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220532.zip) | Reply LS on EPS support for IoT NTN in Rel-17 | | | MediaTek Inc. / Marko | LS out Rel-17 | Shifted from 17.2.22 | |
|  |  | | [C1-220415](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2201Elbonia\CT1\Docs\C1-220415.zip) | LS on progress of FS\_eIMS5G2 | | | Huawei, HiSilicon / Bill | LS out Rel-17 | Shifted from 17.3.3 | |
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|  | Late and misplaced documents | | Tdoc | Title  Prioritization of documents within this category will be done during the meeting.  Some tdocs are left in the main agenda item, although they are late (e.g. papers reporting IETF progress, which are usually more up to date the later they are submitted) | | | Source | Tdoc info | Result & comments  Late documents and documents which were submitted with erroneous or incomplete information | |
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|  | A.O.B. | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
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|  | Closing  Friday  by 14:00 UTC at the latest | |  | Did you mark your attendance to this meeting? | | |  |  | Any meeting document which is not mentioned in this report or with no recorded decision shall be interpreted as "reserved", i.e. not defined and shall be ignored if received | |
|  |  | |  | **Last upload of revisions:**  **Thursday January 20th 2022 15:00 UTC**  **Last comments:**  **Friday January 21st 2022 15:00 UTC** | | |  |  |  | |
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