

Source: TSG RAN WG3

Title: List of agreed CRs from RAN WG3 (and CRs agreed in RAN WG2 linked to RAN WG3 CRs)

Agenda item: 7.3.1

RAN WG3 CRs:

TSG Tdoc	RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
RP-020599	R3-021834	25.410	3.7.0	3.8.0	R99	040	-	F	Inclusion of RANAP message in RNC initiated SCCP Connection Request	TEI
RP-020599	R3-021835	25.410	4.4.0	4.5.0	REL-4	041	-	A	Inclusion of RANAP message in RNC initiated SCCP Connection Request	TEI
RP-020599	R3-021836	25.410	5.1.0	5.2.0	REL-5	042	-	A	Inclusion of RANAP message in RNC initiated SCCP Connection Request	TEI
RP-020600	R3-022057	25.413	3.10.0	3.11.0	R99	493	1	F	Codec change during SRNS relocation	TEI
RP-020600	R3-022058	25.413	4.5.0	4.6.0	REL-4	494	1	A	Codec change during SRNS relocation	TEI
RP-020600	R3-022059	25.413	5.1.0	5.2.0	REL-5	495	1	A	Codec change during SRNS relocation	TEI
RP-020600	R3-022060	25.413	3.10.0	3.11.0	R99	507	1	F	Correction to RANAP cause value range	TEI
RP-020600	R3-022061	25.413	4.5.0	4.6.0	REL-4	508	1	A	Correction to RANAP cause value range	TEI
RP-020600	R3-022062	25.413	5.1.0	5.2.0	REL-5	509	1	A	Correction to RANAP cause value range	TEI
RP-020600	R3-022093	25.413	3.10.0	3.11.0	R99	482	2	F	Handling of security at relocation	TEI
RP-020600	R3-022094	25.413	4.5.0	4.6.0	REL-4	483	2	A	Handling of security at relocation	TEI
RP-020600	R3-022095	25.413	5.1.0	5.2.0	REL-5	484	2	A	Handling of security at relocation	TEI
RP-020601	R3-021840	25.415	3.11.0	3.12.0	R99	112	-	F	Guaranteed bit rate in the lu User Plane	TEI
RP-020601	R3-021841	25.415	4.5.0	4.5.0	REL-4	113	-	A	Guaranteed bit rate in the lu User Plane	TEI
RP-020601	R3-021842	25.415	5.1.0	5.2.0	REL-5	114	-	A	Guaranteed bit rate in the lu User Plane	TEI
RP-020602	R3-022128	25.419	3.9.0	3.10.0	R99	104	1	F	Correction to ASN.1 coding: criticality information missing	TEI
RP-020602	R3-022129	25.419	4.5.1	4.6.0	REL-4	105	1	A	Correction to ASN.1 coding: criticality information missing	TEI
RP-020602	R3-022130	25.419	5.1.0	5.2.0	REL-5	106	1	A	Correction to ASN.1 coding: criticality information missing	TEI
RP-020603	R3-022172	25.423	3.10.0	3.11.0	R99	703	2	F	Correction of the Error Indication	TEI
RP-020603	R3-022173	25.423	4.5.0	4.6.0	REL-4	704	2	A	Correction of the Error Indication	TEI
RP-020603	R3-022174	25.423	5.2.0	5.3.0	REL-5	705	2	A	Correction of the Error Indication	TEI
RP-020603	R3-022154	25.423	3.10.0	3.11.0	R99	718	1	F	Correction to Compressed Mode in RL Addition Failure	TEI
RP-020603	R3-022155	25.423	4.5.0	4.6.0	REL-4	719	1	A	Correction to Compressed Mode in RL Addition Failure	TEI
RP-020603	R3-022156	25.423	5.2.0	5.3.0	REL-5	720	1	A	Correction to Compressed Mode in RL Addition Failure	TEI
RP-020604	R3-022161	25.433	3.10.0	3.11.0	R99	737	1	F	Handling of conflicting specification text	TEI

TSG Tdoc	RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
RP-020604	R3-022162	25.433	4.5.0	4.6.0	REL-4	738	1	A	Handling of conflicting specification text	TEI
RP-020604	R3-022163	25.433	5.1.0	5.2.0	REL-5	739	1	A	Handling of conflicting specification text	TEI
RP-020605	R3-022025	25.401	5.3.0	5.4.0	REL-5	055	1	A	Clarification on ALCAP Identifiers	ETRAN-IPtrans
RP-020605	R3-021980	25.401	4.5.0	4.6.0	REL-4	058	-	F	Correction of Alcap identifiers	ETRAN-IPtrans
RP-020606	R3-021837	25.413	4.5.0	4.6.0	REL-4	480	-	F	Erroneous criticality in DATA VOLUME REPORT REQUEST a.o.	TEI4
RP-020606	R3-021838	25.413	5.1.0	5.2.0	REL-5	481	-	A	Erroneous criticality in DATA VOLUME REPORT REQUEST a.o.	TEI4
RP-020606	R3-022099	25.413	4.5.0	4.6.0	REL-4	512	-	F	LCS alignment with stage 2	TEI4
RP-020606	R3-022100	25.413	5.1.0	5.2.0	REL-5	513	-	A	LCS alignment with stage 2	TEI4
RP-020606	R3-022098	25.413	4.5.0	4.6.0	REL-4	511	-	F	New cause value for RAB release request	TEI4
RP-020606	R3-022097	25.413	5.1.0	5.2.0	REL-5	503	1	A	New cause value for RAB release request	TEI4
RP-020607	R3-022010	25.423	4.5.0	4.6.0	REL-4	715	-	F	Clarification of the DCH rate coding	TEI4
RP-020607	R3-022074	25.423	5.2.0	5.3.0	REL-5	716	1	A	Clarification of the DCH rate coding	TEI4
RP-020607	R3-021849	25.423	4.5.0	4.6.0	REL-4	680	-	F	Clarification to DCH Rate Control for modified DCHs	TEI4
RP-020607	R3-021850	25.423	5.2.0	5.3.0	REL-5	681	-	A	Clarification to DCH Rate Control for modified DCHs	TEI4
RP-020607	R3-021843	25.423	4.5.0	4.6.0	REL-4	674	-	F	Correction of Criticality of RL set information in Dedicated Measurement initiation	TEI4
RP-020607	R3-021844	25.423	5.2.0	5.3.0	REL-5	675	-	A	Correction of Criticality of RL set information in Dedicated Measurement initiation	TEI4
RP-020607	R3-022141	25.423	4.5.0	4.6.0	REL-4	695	2	F	Handling of Common measurement of neighbor cell information elements	TEI4
RP-020607	R3-022142	25.423	5.2.0	5.3.0	REL-5	696	2	A	Handling of Common measurement of neighbor cell information elements	TEI4
RP-020607	R3-022177	25.423	4.5.0	4.6.0	REL-4	693	4	F	RNSAP Procedures alignment to NBAP and other corrections	TEI4
RP-020607	R3-022178	25.423	5.2.0	5.3.0	REL-5	694	2	A	RNSAP Procedures alignment to NBAP and other corrections	TEI4
RP-020608	R3-021862	25.430	4.3.0	4.4.0	REL-4	034	-	F	TDD number of PICH.	TEI4
RP-020608	R3-021863	25.430	5.1.0	5.2.0	REL-5	035	-	A	TDD number of PICH.	TEI4
RP-020609	R3-022175	25.433	4.5.0	4.6.0	REL-4	740	1	F	Correction to the specification of Optional IEs	TEI4
RP-020609	R3-022176	25.433	5.1.0	5.2.0	REL-5	741	1	A	Correction to the specification of Optional IEs	TEI4
RP-020609	R3-022143	25.433	4.5.0	4.6.0	REL-4	732	2	F	Modification of PICH Parameters LCR TDD	LCRTDD-lublur
RP-020609	R3-022144	25.433	5.1.0	5.2.0	REL-5	733	2	A	Modification of PICH Parameters LCR TDD	LCRTDD-lublur
RP-020610	R3-021890	25.435	4.4.0	4.5.0	REL-4	085	-	F	Correction on Paging Indication bitmap	LCRTDD-lublur
RP-020610	R3-021891	25.435	5.1.0	5.2.0	REL-5	086	-	A	Correction on Paging Indication bitmap	LCRTDD-lublur
RP-020611	R3-022026	25.412	4.0.0	4.1.0	REL-4	012	1	F	Addition of new reference on SCTP checksum	TEI4
RP-020611	R3-022028	25.422	4.1.1	4.2.0	REL-4	013	1	F	Addition of new reference on SCTP checksum	TEI4
RP-020611	R3-022030	25.426	4.3.0	4.4.0	REL-4	027	1	F	Addition of new reference on SCTP checksum	TEI4
RP-020611	R3-022027	25.412	5.0.0	5.1.0	REL-5	011	1	A	Addition of new reference on SCTP checksum	TEI4
RP-020611	R3-022029	25.422	5.0.0	5.1.0	REL-5	012	1	A	Addition of new reference on SCTP checksum	TEI4
RP-020611	R3-022031	25.426	5.1.0	5.2.0	REL-5	026	1	A	Addition of new reference on SCTP checksum	TEI4

TSG Tdoc	RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
RP-020611	R3-022032	25.432	5.0.1	5.2.0	REL-5	003	1	A	Addition of new reference on SCTP checksum	TEI4
RP-020612	R3-021859	25.423	4.5.0	4.6.0	REL-4	690	-	F	WG4 Reference Corrections	TEI4
RP-020612	R3-021864	25.433	4.5.0	4.6.0	REL-4	705	-	F	WG4 Reference Corrections	TEI4
RP-020612	R3-021860	25.423	5.2.0	5.3.0	REL-5	691	-	A	WG4 Reference Corrections	TEI4
RP-020612	R3-021865	25.433	5.1.0	5.2.0	REL-5	706	-	A	WG4 Reference Corrections	TEI4
RP-020613	R3-022157	25.423	4.5.0	4.6.0	REL-4	706	2	F	Uplink Synchronisation in 1.28Mcps TDD	LCRTDD-lublur
RP-020613	R3-022159	25.433	4.5.0	4.6.0	REL-4	728	2	F	Uplink Synchronisation in 1.28Mcps TDD	LCRTDD-lublur
RP-020613	R3-022158	25.423	5.2.0	5.3.0	REL-5	707	2	A	Uplink Synchronisation in 1.28Mcps TDD	LCRTDD-lublur
RP-020613	R3-022160	25.433	5.1.0	5.2.0	REL-5	729	2	A	Uplink Synchronisation in 1.28Mcps TDD	LCRTDD-lublur
RP-020614	R3-021845	25.423	4.5.0	4.6.0	REL-4	676	-	F	Rx Timing Deviation (TDD) corrections	TEI4
RP-020614	R3-021866	25.433	4.5.0	4.6.0	REL-4	707	-	F	Rx Timing Deviation (TDD) corrections	TEI4
RP-020614	R3-021867	25.433	5.1.0	5.1.0	REL-5	708	-	A	Rx Timing Deviation (TDD) corrections	TEI4
RP-020614	R3-022052	25.423	5.2.0	5.3.0	REL-5	677	1	A	Rx Timing Deviation (TDD) corrections	TEI4
RP-020615	R3-022135	25.423	4.5.0	4.6.0	REL-4	721	-	F	Quality les for UE positioning measurements	TEI4
RP-020615	R3-022137	25.433	4.5.0	4.6.0	REL-4	743	-	F	Quality les for UE positioning measurements	TEI4
RP-020615	R3-022136	25.423	5.2.0	5.3.0	REL-5	722	-	A	Quality les for UE positioning measurements	TEI4
RP-020615	R3-022138	25.433	5.1.0	5.2.0	REL-5	744	-	A	Quality les for UE positioning measurements	TEI4
RP-020616	R3-022053	25.423	5.2.0	5.3.0	REL-5	679	1	A	Clarification of the Common Measurement Reporting procedure	TEI4
RP-020616	R3-021847	25.423	4.5.0	4.6.0	REL-4	678	-	F	Clarification on the Common Measurement Reporting procedure	TEI4
RP-020616	R3-021868	25.433	4.5.0	4.6.0	REL-4	709	-	F	Clarification on the Common Measurement Reporting procedure	TEI4
RP-020616	R3-021869	25.433	5.1.0	5.2.0	REL-5	710	-	A	Clarification on the Common Measurement Reporting procedure	TEI4
RP-020617	R3-022124	25.423	5.2.0	5.3.0	REL-5	689	1	F	Correction for inconsistency in length of TFCI field 2	RInImp-DSCHhsp
RP-020617	R3-022125	25.433	5.1.0	5.2.0	REL-5	717	1	F	Correction for inconsistency in length of TFCI field 3	RInImp-DSCHhsp
RP-020618	R3-021854	25.423	5.2.0	5.3.0	REL-5	685	-	F	Clarification for the initial power of the power balancing (Pinit)	TEI5
RP-020618	R3-022122	25.433	5.1.0	5.2.0	REL-5	715	1	F	Clarification for the initial power of the power balancing (Pinit)	TEI5
RP-020619	R3-021857	25.423	5.2.0	5.3.0	REL-5	688	-	F	Removal of BLER for HS-DSCH	HSDPA-lublur
RP-020619	R3-021875	25.433	5.1.0	5.2.0	REL-5	716	-	F	Removal of BLER for HS-DSCH	HSDPA-lublur
RP-020620	R3-021856	25.423	5.2.0	5.3.0	REL-5	687	-	F	DSCH Initial Credits	TEI5
RP-020620	R3-021861	25.425	5.1.0	5.2.0	REL-5	053	-	F	DSCH Initial Credits	TEI5
RP-020621	R3-022117	25.423	5.2.0	5.3.0	REL-5	717	-	F	HS-SCCH Power offset	HSDPA-lublur
RP-020621	R3-022118	25.433	5.1.0	5.2.0	REL-5	742	-	F	HS-SCCH Power offset	HSDPA-lublur
RP-020622	R3-021852	25.423	5.2.0	5.3.0	REL-5	683	-	F	Change of Maximum Number of HS-SCCH Codes	HSDPA-lublur

TSG Tdoc	RAN3 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
RP-020622	R3-021873	25.433	5.1.0	5.2.0	REL-5	714	-	F	Change of Maximum Number of HS-SCCH Codes	HSDPA-lublur
RP-020623	R3-022111	25.433	5.1.0	5.2.0	REL-5	713	2	F	CQI and ACK/NACK Repetition Factor and Power Offset and k-value	HSDPA-lublur
RP-020623	R3-022112	25.423	5.2.0	5.3.0	REL-5	682	2	F	CQI and ACK/NACK Repetition factor and Power Offset and k-value	HSDPA-lublur
RP-020623	R3-022104	25.423	5.2.0	5.3.0	REL-5	701	1	F	RL Parameter Update Procedure	HSDPA-lublur
RP-020623	R3-022106	25.433	5.1.0	5.2.0	REL-5	725	1	F	RL Parameter Update Procedure	HSDPA-lublur
RP-020624	R3-022119	25.413	5.1.0	5.2.0	REL-5	506	2	B	GERAN specific impacts on the lu-cs interface	TEI5
RP-020624	R3-022126	25.423	5.2.0	5.3.0	REL-5	684	1	F	Required enhancements due to GERAN specific impacts on the lu-cs interface	TEI5
RP-020625	R3-022134	25.423	5.2.0	5.3.0	REL-5	702	1	B	Introduction of Shared Network Area information support	NETSHARE
RP-020625	R3-022121	25.401	5.3.0	5.4.0	REL-5	057	1	B	Introduction of the Access Control Function: SNA	NETSHARE
RP-020625	R3-022171	25.413	5.1.0	5.2.0	REL-5	504	2	B	Shared Networks in connected mode – Information Transfer	NETSHARE
RP-020626	R3-022079	25.401	5.3.0	5.4.0	REL-5	060	-	F	Introduction of lur-g with scope modification	TEI5
RP-020626	R3-022081	25.421	5.0.0	5.1.0	REL-5	002	-	F	Introduction of lur-g with scope modification	TEI5
RP-020626	R3-022082	25.422	5.0.0	5.1.0	REL-5	014	-	F	Introduction of lur-g with scope modification	TEI5
RP-020626	R3-022148	25.420	5.0.0	5.1.0	REL-5	029	1	F	Introduction of lur-g with scope modification	TEI5
RP-020627	R3-022038	25.401	5.3.0	5.4.0	REL-5	056	1	F	Introduction of lur-g	TEI5
RP-020627	R3-022147	25.420	5.0.0	5.1.0	REL-5	028	1	F	Introduction of lur-g	TEI5
RP-020628	R3-022120	25.433	5.1.0	5.2.0	REL-5	711	1	F	Correction of HSDPA Common Configuration	HSDPA-lublur
RP-020628	R3-022033	25.442	5.0.0	5.1.0	REL-5	003	1	F	Deletion of Misleading Sentence for O&M Signalling Bearer	ETRAN-IPtrans
RP-020628	R3-022006	25.401	5.3.0	5.4.0	REL-5	059	-	F	Introduction of HS-DSCH RNTI in TS25.401	TEI5
RP-020628	R3-022123	25.423	5.2.0	5.3.0	REL-5	686	1	B	Partial dedicated measurement reporting	TEI5
RP-020628	R3-022083	25.933	5.1.0	5.2.0	REL-5	003	1	F	Rapporteur's Corrections to TR25.933 IP Transport in UTRAN	ETRAN-IPtrans
RP-020628	R3-021871	25.433	5.1.0	5.2.0	REL-5	712	-	F	TFCI2 Bearer correction for IP transport	ETRAN-IPtrans
RP-020628	R3-021975	25.423	5.2.0	5.3.0	REL-5	714	-	F	Traffic Class for HS-DSCH	HSDPA-lublur
RP-020629	R3-022069	25.413	5.1.0	5.2.0	REL-5	488	1	F	CRRM Corrections	TEI5
RP-020629	R3-022096	25.414	5.1.0	5.2.0	REL-5	039	3	F	Necessary changes for the lu UP support mode on lu-cs for the IP transport option	ETRAN-IPtrans
RP-020629	R3-022101	25.413	5.1.0	5.2.0	REL-5	514	-	B	One possible invisible implementation for UTRAN pure systems of GERAN specific LCS change in RANAP	LCS-GERAN
RP-020630	R3-022164	25.433	4.5.0	4.6.0	REL-4	726	2	F	IP_offset correction	TEI4
RP-020630	R3-022165	25.433	5.1.0	5.2.0	REL-5	727	2	A	IP_offset correction	TEI4
RP-020589 (1)	R3-022044	25.423	3.10.0	3.11.0	R99	698	1	F	Replacing all occurrences of P _{SIR(k)} by dP _{curr} in 25.423	TEI
RP-020589 (1)	R3-022047	25.433	3.10.0	3.11.0	R99	719	1	F	Replacing all occurrences of P _{SIR(k)} by dP _{curr} in 25.423	TEI
RP-020589 (1)	R3-022045	25.423	4.5.0	4.6.0	REL-4	699	1	A	Replacing all occurrences of P _{SIR(k)} by dP _{curr} in 25.423	TEI

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RP-020589 (1)	R3-022048	25.433	4.5.0	4.6.0	REL-4	720	1	A	Replacing all occurrences of $P_{SIR}(k)$ by dP_{curr} in 25.423	TEI
RP-020589 (1)	R3-022046	25.423	5.2.0	5.3.0	REL-5	700	1	A	Replacing all occurrences of $P_{SIR}(k)$ by dP_{curr} in 25.423	TEI
RP-020589 (1)	R3-022049	25.433	5.1.0	5.2.0	REL-5	721	1	A	Replacing all occurrences of $P_{SIR}(k)$ by dP_{curr} in 25.423	TEI

Note (1): These CRs will be presented during the presentation of RAN WG1 CRs.

RAN WG2 CRs presented together with RAN WG3 CRs:

TSG Tdoc	RAN2 Tdoc	Spec	curr. Vers.	new Vers.	REL	CR	Rev	Cat	Title	Work item
RP-020630	R2-022419	25.331	3.11.0	3.12.0	R99	1597	1	F	IP_offset correction	TEI
RP-020630	R2-022420	25.331	4.5.0	4.6.0	REL-4	1598	1	A	IP_offset correction	TEI
RP-020630	R2-022421	25.331	5.1.0	5.2.0	REL-5	1599	1	A	IP_offset correction	TEI