

TSG RAN Meeting #28
Quebec, Canada, 01 - 03 June 2005

RP-050178

Title List of all RAN3 CRs for RAN #28
Source TSG RAN WG3
Agenda Item 7.4.1

7.4.5 Approval of independent CRs to Release 5 with linked CRs to Release 6

RP-050217 CRs (Rel-5 & Rel-6 cat. A) to TS 25.413, TS25.423, TS 25.450, TS 25.453 and TR 25.931

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050523	25.413	748		F	5.11.0	5.12.0	Rel-5	TEI5	Correction of CR729
R3-050524	25.413	749		A	6.5.0	6.6.0	Rel-6	TEI5	Correction of CR729
R3-050601	25.413	762		F	5.11.0	5.12.0	Rel-5	TEI5	Correction of Cell Load Information Group
R3-050602	25.413	763		A	6.5.0	6.6.0	Rel-6	TEI5	Correction of Cell Load Information Group
R3-050690	25.423	1045	1	F	5.13.0	5.14.0	Rel-5	HSDPA-lublur	Correction to the RL Reconf for serving HS-DSCH cell change
R3-050691	25.423	1046	1	A	6.5.0	6.6.0	Rel-6	HSDPA-lublur	Correction to the RL Reconf for serving HS-DSCH cell change
R3-050692	25.931	26	1	F	5.1.0	5.2.0	Rel-5	HSDPA-lublur	HS-DSCH Mobility procedures
R3-050693	25.931	27	1	A	6.1.0	6.2.0	Rel-6	HSDPA-lublur	HS-DSCH Mobility procedures
R3-050717	25.450	4		F	5.1.0	5.2.0	Rel-5	TEI5	Correction on use of SCCP connection for information exchange
R3-050718	25.450	5		A	6.0.0	6.1.0	Rel-6	TEI5	Correction on use of SCCP connection for information exchange
R3-050719	25.453	81	1	F	5.10.0	5.11.0	Rel-5	TEI5	Correction of deletion of Information Exchange Context
R3-050826	25.453	82	2	A	6.8.0	6.9.0	Rel-6	TEI5	Correction of deletion of Information Exchange Context

7.7.1 Feature clean up: 80 ms TTI for DCH

RP-050218 CRs (Rel-5 & Rel-6) for the removal of 80 ms TTI for DCH

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050795	25.423	1070	1	C	5.13.0	5.14.0	Rel-5	TEI5	Feature Clean-up: Removal of 80 ms TTI for DCH for all other cases but when the UE supports SF512
R3-050796	25.423	1071	1	C	6.5.0	6.6.0	Rel-6	TEI5	Feature Clean-up: Removal of 80 ms TTI for DCH for all other cases but when the UE supports SF512
R3-050797	25.433	1115	1	C	5.12.0	5.13.0	Rel-5	TEI5	Feature Clean-up: Removal of 80 ms TTI for DCH for all other cases but when the UE supports SF512
R3-050798	25.433	1116	1	C	6.5.0	6.560	Rel-6	TEI5	Feature Clean-up: Removal of 80 ms TTI for DCH for all other cases but when the UE supports SF512

7.7.2 Feature clean up: SSdT

RP-050219 CRs (Rel-5 & Rel-6) for the removal of SSdT

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050659	25.931	32	-	C	5.1.0	5.2.0	Rel-5	TEI5	Feature Clean-up: Removal of SSdT
R3-050660	25.931	33	-	C	6.1.0	6.2.0	Rel-6	TEI5	Feature Clean-up: Removal of SSdT
R3-050803	25.423	1074	1	C	5.13.0	5.14.0	Rel-5	TEI5	Feature Clean-up: Removal of SSdT
R3-050804	25.423	1075	1	C	6.5.0	6.6.0	Rel-6	TEI5	Feature Clean-up: Removal of SSdT
R3-050805	25.433	1119	1	C	5.12.0	5.13.0	Rel-5	TEI5	Feature Clean-up: Removal of SSdT
R3-050806	25.433	1120	1	C	6.5.0	6.6.0	Rel-6	TEI5	Feature Clean-up: Removal of SSdT

7.7.4 Feature clean up: Support of dedicated pilot as sole phase reference

RP-050220 CRs (Rel-5 & Rel-6) for the removal of Support of dedicated pilot as sole phase reference

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050651	25.423	1072		C	5.13.0	5.14.0	Rel-5	TEI5	Feature Clean-up: Removal of Support of dedicated pilot as sole phase reference
R3-050652	25.423	1073		C	6.5.0	6.6.0	Rel-6	TEI5	Feature Clean-up: Removal of Support of dedicated pilot as sole phase reference
R3-050653	25.433	1117		C	5.12.0	5.13.0	Rel-5	TEI5	Feature Clean-up: Removal of Support of dedicated pilot as sole phase reference
R3-050654	25.433	1118		C	6.5.0	6.6.0	Rel-6	TEI5	Feature Clean-up: Removal of Support of dedicated pilot as sole phase reference

7.7.5 Feature clean up: Tx diversity closed loop mode2

RP-050221 CRs (Rel-5 & Rel-6) for the removal of Tx diversity closed loop mode2

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050747	25.423	1066	1	C	5.13.0	5.14.0	Rel-5	TEI5	Feature clean-up: Removal of Tx diversity closed loop mode2
R3-050748	25.423	1067	1	C	6.5.0	6.6.0	Rel-6	TEI5	Feature clean-up: Removal of Tx diversity closed loop mode2
R3-050749	25.433	1111	1	C	5.12.0	5.13.0	Rel-5	TEI5	Feature clean-up: Removal of Tx diversity closed loop mode2
R3-050750	25.433	1112	1	C	6.5.0	6.6.0	Rel-6	TEI5	Feature clean-up: Removal of Tx diversity closed loop mode2

7.7.6 Feature clean up: DSCH (FDD mode)

RP-050222 CRs (Rel-5 & Rel-6) for the removal of DSCH (FDD mode)

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050612	25.401	98		C	5.9.0	5.10.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050613	25.401	99		C	6.5.0	6.6.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050614	25.402	47		C	5.3.0	5.4.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050615	25.402	48		C	6.2.0	6.3.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050616	25.420	53		C	5.2.0	5.3.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050617	25.420	54		C	6.3.0	6.4.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050620	25.424	32		C	5.4.0	5.5.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050621	25.424	33		C	6.1.0	6.2.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050622	25.425	96		C	5.7.0	5.8.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050623	25.425	97		C	6.1.0	6.2.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050626	25.430	62		C	5.4.0	5.5.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050627	25.430	63		C	6.4.0	6.5.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050630	25.434	35		C	5.4.0	5.5.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050631	25.434	36		C	6.1.0	6.2.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050722	25.435	139	1	C	5.7.0	5.8.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050723	25.435	140	1	C	6.1.0	6.2.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050724	25.427	107	1	C	5.4.0	5.5.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050725	25.427	108	1	C	6.2.0	6.3.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050741	25.931	37		C	5.1.0	5.2.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050742	25.931	38		C	6.1.0	6.2.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050791	25.423	1068	1	C	5.13.0	5.14.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050792	25.423	1069	1	C	6.5.0	6.6.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050793	25.433	1113	1	C	5.12.0	5.13.0	Rel-5	TEI5	Feature clean-up: Removal of DSCH (FDD mode)
R3-050794	25.433	1114	1	C	6.5.0	6.6.0	Rel-6	TEI5	Feature clean-up: Removal of DSCH (FDD mode)

7.7.7 Feature clean up: DRAC

RP-050223 CRs (Rel-5 & Rel-6) for the removal of DRAC

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050497	25.931	28		C	5.1.0	5.2.0	Rel-5	TEI5	Feature Cleanup: Removal of DRAC
R3-050498	25.931	29		C	6.1.0	6.2.0	Rel-6	TEI5	Feature Cleanup: Removal of DRAC
R3-050730	25.423	1056	1	C	5.13.0	5.14.0	Rel-5	TEI5	Feature Cleanup: Removal of DRAC
R3-050731	25.423	1057	1	C	6.5.0	6.6.0	Rel-6	TEI5	Feature Cleanup: Removal of DRAC

7.7.8 Feature clean up: Compressed mode by puncturing

RP-050224 CRs (Rel-5 & Rel-6) for the removal of Compressed mode by puncturing

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050743	25.423	1064	1	C	5.13.0	5.14.0	Rel-5	TEI5	Feature clean-up: Removal of Compressed mode by puncturing
R3-050744	25.423	1065	1	C	6.5.0	6.6.0	Rel-6	TEI5	Feature clean-up: Removal of Compressed mode by puncturing
R3-050745	25.433	1109	1	C	5.12.0	5.13.0	Rel-5	TEI5	Feature clean-up: Removal of Compressed mode by puncturing
R3-050746	25.433	1110	1	C	6.5.0	6.6.0	Rel-6	TEI5	Feature clean-up: Removal of Compressed mode by puncturing

7.7.9 Feature clean up: CPCH

RP-050225 CRs (Rel-5 & Rel-6) for the removal of CPCH

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050503	25.401	96		C	5.9.0	5.10.0	Rel-5	TEI5	Feature Cleanup: Removal of CPCH
R3-050504	25.401	97		C	6.5.0	6.6.0	Rel-6	TEI5	Feature Cleanup: Removal of CPCH
R3-050505	25.420	49		C	5.2.0	5.3.0	Rel-5	TEI5	Feature Cleanup: Removal of CPCH
R3-050506	25.420	50		C	6.3.0	6.4.0	Rel-6	TEI5	Feature Cleanup: Removal of CPCH
R3-050507	25.423	1058		C	5.12.0	5.13.0	Rel-5	TEI5	Feature Cleanup: Removal of CPCH
R3-050508	25.423	1059		C	6.5.0	6.6.0	Rel-6	TEI5	Feature Cleanup: Removal of CPCH
R3-050509	25.424	30		C	5.4.0	5.5.0	Rel-5	TEI5	Feature Cleanup: Removal of CPCH
R3-050510	25.424	31		C	6.1.0	6.2.0	Rel-6	TEI5	Feature Cleanup: Removal of CPCH
R3-050511	25.425	94		C	5.7.0	5.8.0	Rel-5	TEI5	Feature Cleanup: Removal of CPCH
R3-050512	25.425	95		C	6.1.0	6.2.0	Rel-6	TEI5	Feature Cleanup: Removal of CPCH
R3-050513	25.430	60		C	5.4.0	5.5.0	Rel-5	TEI5	Feature Cleanup: Removal of CPCH
R3-050514	25.430	61		C	6.4.0	6.5.0	Rel-6	TEI5	Feature Cleanup: Removal of CPCH
R3-050517	25.434	31		C	5.4.0	5.5.0	Rel-5	TEI5	Feature Cleanup: Removal of CPCH
R3-050518	25.434	32		C	6.1.0	6.2.0	Rel-6	TEI5	Feature Cleanup: Removal of CPCH
R3-050519	25.435	137		C	5.7.0	5.8.0	Rel-5	TEI5	Feature Cleanup: Removal of CPCH
R3-050520	25.435	138		C	6.1.0	6.2.0	Rel-6	TEI5	Feature Cleanup: Removal of CPCH
R3-050739	25.931	35		C	5.1.0	5.2.0	Rel-5	TEI5	Feature Cleanup: Removal of CPCH
R3-050740	25.931	36		C	6.1.0	6.2.0	Rel-6	TEI5	Feature Cleanup: Removal of CPCH
R3-050788	25.433	1098	2	C	5.13.0	5.14.0	Rel-5	TEI5	Feature Cleanup: Removal of CPCH
R3-050789	25.433	1099	2	C	6.5.0	6.6.0	Rel-6	TEI5	Feature Cleanup: Removal of CPCH

8.1.2 UMTS2600 for FDD

RP-050226 CRs (Rel-7 cat.B) for the introduction of UMTS2600 in RAN3 specifications

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050415	25.463	34		B	6.2.0	7.0.0	Rel-7	RInImp-UMTS2600	Introduction of UMTS 2.6 GHz frequency band definition
R3-050808	25.461	19		B	6.2.0	7.0.0	Rel-7	RInImp-UMTS2600	Introduction of UMTS2600 requirements

8.4 Introduction of the Multimedia Broadcast Multicast Service (MBMS) in RAN

RP-050227 CRs (Rel-6 cat. F) on MBMS

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050458	25.413	741		F	6.5.0	6.6.0	Rel-6	MBMS-RAN	MBMS Session Duration IE
R3-050713	25.931	31	1	F	6.1.0	6.2.0	Rel-6	MBMS-RAN	Updates of MBMS scenarios
R3-050715	25.413	750	1	F	6.5.0	6.6.0	Rel-6	MBMS-RAN	Correction of MBMS figure title
R3-050809	25.413	745	2	F	6.5.0	6.6.0	Rel-6	MBMS-RAN	Enhancement for MBMS SESSION START message

RP-050228 CRs (Rel-6 cat. B and cat. C) on MBMS

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050704	25.433	1124	1	C	6.5.0	6.6.0	Rel-6	MBMS-RAN	Synchronisation for MBMS p-t-m Transmissions from Multiple Cells (Simulcast)
R3-050817	25.402	50	1	C	6.2.0	6.3.0	Rel-6	MBMS-RAN	Synchronisation for MBMS p-t-m Transmissions from Multiple Cells (Simulcast)
R3-050818	25.423	1081		B	6.5.0	6.6.0	Rel-6	MBMS-RAN	Direct Information Transfer for MBMS purposes

8.6 FDD Enhanced Uplink

RP-050229 CRs (Rel-6 cat. F) on EDCH

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050538	25.427	105		F	6.2.0	6.3.0	Rel-6	EDCH-lurlub	Clarification of the use of CFN for Enhanced Uplink
R3-050539	25.427	106		F	6.2.0	6.3.0	Rel-6	EDCH-lurlub	Removing the abbreviation SFN for Subframe Number
R3-050697	25.433	1100	1	F	6.5.0	6.6.0	Rel-6	EDCH-lurlub	E-DCH general corrections and improvements
R3-050698	25.423	1060	1	F	6.5.0	6.6.0	Rel-6	EDCH-lurlub	E-DCH general corrections and improvements
R3-050699	25.423	1076	1	F	6.5.0	6.6.0	Rel-6	EDCH-lurlub	Correction on E-RGCH Sequence Signature
R3-050700	25.433	1121	1	F	6.5.0	6.6.0	Rel-6	EDCH-lurlub	Correction on E-RGCH Sequence Signature
R3-050701	25.413	742	1	F	6.5.0	6.6.0	Rel-6	EDCH-lurlub	Addition of E-DCH MAC-d Flow ID in transparent Container
R3-050726	25.427	104	1	F	6.2.0	6.3.0	Rel-6	EDCH-lurlub	Support for HARQ Retransmission and Failure Indication
R3-050760	25.433	1108	1	F	6.5.0	6.6.0	Rel-6	EDCH-lurlub	E-DCH Maximum Received Total Wide Band Power
R3-050773	25.427	109	1	F	6.2.0	6.3.0	Rel-6	EDCH-lurlub	Transport Network CongestionDetection and Control
R3-050784	25.423	1078	1	F	6.5.0	6.6.0	Rel-6	EDCH-lurlub	Alignment of RNSAP with latest status of EUDCH stage 2 (TS 25.309) and RRC (TS 25.331)
R3-050785	25.433	1125	1	F	6.5.0	6.6.0	Rel-6	EDCH-lurlub	Alignment of NBAP with latest status of EUDCH stage 2 (TS 25.309) and RRC (TS 25.331)
R3-050787	25.433	1107	2	F	6.5.0	6.6.0	Rel-6	EDCH-lurlub	E-DCH: Provided bit-rate per logical channel priority measurement
R3-050822	25.433	1106	2	F	6.5.0	6.6.0	Rel-6	EDCH-lurlub	E-DCH diversity control
R3-050823	25.433	1103	2	F	6.5.0	6.6.0	Rel-6	EDCH-lurlub	E-DCH Capacity Consumption Law

RP-050230 CRs (Rel-6 cat. B) on EDCH

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050702	25.423	1077	1	B	6.5.0	6.6.0	Rel-6	EDCH-lurIub	Introduction of Bundling Feature
R3-050703	25.433	1122	1	B	6.5.0	6.6.0	Rel-6	EDCH-lurIub	Introduction of Bundling Feature
R3-050770	25.931	30	1	B	6.1.0	6.2.0	Rel-6	EDCH-lurIub	Introduction of E-DCH scenarios

8.11 TEI6

RP-050232 CRs (Rel-6 cat. F) on Coding of IP address in RANAP, RNSAP and NBAP messages

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050526	25.414	86		F	6.2.0	6.3.0	Rel-6	ETRAN-iptrans	Coding of IP address in RANAP, RNSAP and NBAP messages
R3-050528	25.426	46		F	6.3.0	6.4.0	Rel-6	ETRAN-iptrans	Coding of IP address in RANAP, RNSAP and NBAP messages
R3-050530	25.434	34		F	6.1.0	6.2.0	Rel-6	ETRAN-iptrans	Coding of IP address in RANAP, RNSAP and NBAP messages

RP-050233 CRs (Rel-6 cat. F) to TS 25.413, TS 25.423 and TS 25.433

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050476	25.423	1050		F	6.5.0	6.6.0	Rel-6	TEI6	Proposed CR to 25.423 [Rel-6] on some IEs with SatID
R3-050477	25.433	1094		F	6.5.0	6.6.0	Rel-6	TEI6	Proposed CR to 25.433 [Rel-6] on some IEs with SatID
R3-050479	25.423	1051		F	6.5.0	6.6.0	Rel-6	TEI6	Correction to the on demand measurement with no DPCH ID in the dedicated measurement procedure for TDD
R3-050480	25.433	1095		F	6.5.0	6.6.0	Rel-6	TEI6	Correction to the on demand measurement with no DPCH ID in the dedicated measurement procedure for TDD
R3-050687	25.413	768		F	6.5.0	6.6.0	Rel-6	TEI6	Correction of queuing at relocation
R3-050689	25.413	747	1	F	6.5.0	6.6.0	Rel-6	TEI6	Presence information for RAC in Target ID towards PS domain
R3-050816	25.413	743	1	F	6.5.0	6.6.0	Rel-6	TEI6	Correction to the RANAP in lu-Flex Paging without TMSI.

RP-050234 CRs (Rel-6 cat. F) to various specifications

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050481	25.425	93		F	6.1.0	6.2.0	Rel-6	TEI6	Correction to the range of TDD parameter in RACH DATA FRAME
R3-050482	25.427	103		F	6.2.0	6.3.0	Rel-6	TEI6	Correction to the range of TDD parameter in RX TIMING DEVIATION [3.84Mcps TDD] FRAME
R3-050483	25.435	136		F	6.1.0	6.2.0	Rel-6	TEI6	Correction to the range of TDD parameter in RACH DATA FRAME
R3-050583	25.410	63		F	6.2.0	6.3.0	Rel-6	TEI6	Correction of M3UA references
R3-050585	25.412	19		F	6.1.0	6.2.0	Rel-6	TEI6	Correction of M3UA references
R3-050589	25.422	16		F	6.0.0	6.1.0	Rel-6	TEI6	Correction of M3UA references
R3-050591	25.426	48		F	6.3.0	6.4.0	Rel-6	TEI6	Correction of M3UA references
R3-050820	25.420	48	1	F	6.3.0	6.4.0	Rel-6	TEI6	Correction to the initiation of release of the SCCP connection
R3-050821	25.424	29	1	F	6.1.0	6.2.0	Rel-6	TEI6	Correction to the initiation of the release of an AAL2 connection

RP-050235 CRs (Rel-6 cat. B) to TS25.423, TS 25.425 and TS 25.435

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050762	25.425	99r1	1	B	6.1.0	6.2.0	Rel-6	TEI6	Transport Network CongestionDetection and Control
R3-050763	25.435	142	1	B	6.1.0	6.2.0	Rel-6	TEI6	Transport Network CongestionDetection and Control
R3-050774	25.423	1080	1	B	6.5.0	6.6.0	Rel-6	TEI6	Congestion control for HSDPA
R3-050814	25.425	98	1	B	6.1.0	6.2.0	Rel-6	TEI6	lub/lur Enhancement for HS-DSCH Related to RLC Reset
R3-050815	25.435	141	1	B	6.1.0	6.2.0	Rel-6	TEI6	lub/lur Enhancement for HS-DSCH Related to RLC Reset

Note: RAN3 agreed CRs 1042r3 to TS 25.423 and 1088r3 to TS 25.433 on "Timing maintained Hard Handover" will be presented in RP-050254 under Agenda Item 8.11 TEI-6 together with linked CRs of other WGs

8.12 Closed Release-6 Work Items

RP-050236 CRs (Rel-6 cat. F) to TS25.413, TS 25.423 and TS 25.433

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050468	25.433	1091		F	6.5.0	6.6.0	Rel-6	RInImp-UMTS1721	Addition of SIB5bis in IB Type
R3-050547	25.413	752		F	6.5.0	6.6.0	Rel-6	NTShar-UTRANEnh	Release after rerouting attempt
R3-050548	25.413	753		F	6.5.0	6.6.0	Rel-6	NTShar-UTRANEnh	No Relocation during MOCN Rerouting
R3-050824	25.423	1052	3	F	6.5.0	6.6.0	Rel-6	RANimp-RABSE-ACKNACK	Revision to HARQ Preamble Mode support
R3-050825	25.433	1096	3	F	6.5.0	6.6.0	Rel-6	RANimp-RABSE-ACKNACK	Revision to HARQ Preamble Mode support

RP-050237 CRs (Rel-6 cat. D and cat.F) to TS25.461 and TS 25.463

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050412	25.463	31		F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	Antenna Set Device Data
R3-050413	25.463	32		D	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	Editorial Corrections to 25.463
R3-050416	25.463	35		F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	Clarification of Tilt
R3-050417	25.463	36		F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	Definition of "empty string"
R3-050418	25.463	37		F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	Improvement of Annex B
R3-050669	25.463	48		F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	Forward and backward compatibility clarification
R3-050710	25.461	13	1	F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	DC power on sequence
R3-050766	25.463	43	3	F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	Parallel procedure handling
R3-050776	25.463	39	2	F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	Set Tilt Correction
R3-050777	25.461	15		F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	BS Modem and RET Modem Filtering
R3-050778	25.461	16		F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	BS Modem and RET modem spectrum emission mode
R3-050779	25.461	17		F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	BS modem and RET modem return loss at modem frequency
R3-050780	25.461	18		F	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	Time delay clarification

RP-050238 CRs (Rel-6 cat. B) to TS 25.463

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050453	25.463	38		B	6.2.0	6.3.0	Rel-6	RANimp-TiltAnt	Vendor specific procedure