

TSG-RAN Meeting #32
Warsaw, Poland, 31st May - June 2006

RP-060226
Agenda item 7.3.1

Source: TSG-RAN WG2.

Subject: List of CRs. Supplement to Report from RAN WG2.

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1 Introduction

This document contains the list of Change Requests that were *agreed* by TSG-RAN WG2 and which are presented for *approval* to TSG-RAN #32.

The companion document **RP-060225** provides the status report of TSG-RAN WG2.

2 Approval of CRs to R'99, Rel-4, Rel-5 and Rel-6 with linked CRs (agenda item 7.3.3)

2.1 25.302 Rel-6 CRs on FDD Enhanced Uplink

The following CRs are in RP-060351:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.302	0168	-	Rel-6	Definition of Non-serving E-DCH RLS or Non-serving RLS	F	6.6.0	6.7.0	R2-061583	EDCH-L23
25.302	0169	-	Rel-7	Definition of Non-serving E-DCH RLS or Non-serving RLS	A	7.0.0	7.1.0	R2-061584	EDCH-L23
25.302	0170	-	Rel-6	Removal of FFS regarding E-DCH	F	6.6.0	6.7.0	R2-061587	EDCH-L23
25.302	0171	-	Rel-7	Removal of FFS regarding E-DCH	A	7.0.0	7.1.0	R2-061588	EDCH-L23

2.2 25.321 Rel-6 CRs on FDD Enhanced Uplink (1)

The following CRs are in RP-060352:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.321	0259	-	Rel-6	Buffer Status for the Happy Bit and Scheduling Information Reporting	F	6.8.0	6.9.0	R2-061575	EDCH-L23
25.321	0260	-	Rel-7	Buffer Status for the Happy Bit and Scheduling Information Reporting	A	7.0.0	7.1.0	R2-061576	EDCH-L23
25.321	0261	-	Rel-6	Serving RG and Scheduling Information	F	6.8.0	6.9.0	R2-061577	EDCH-L23
25.321	0262	-	Rel-7	Serving RG and Scheduling Information	A	7.0.0	7.1.0	R2-061578	EDCH-L23
25.321	0263	-	Rel-6	Definition of RG_step_size	F	6.8.0	6.9.0	R2-061581	EDCH-L23
25.321	0264	-	Rel-7	Definition of RG_step_size	A	7.0.0	7.1.0	R2-061582	EDCH-L23
25.321	0265	-	Rel-6	Correction to AG_Timer Start	F	6.8.0	6.9.0	R2-061585	EDCH-L23
25.321	0266	-	Rel-7	Correction to AG_Timer Start	F	7.0.0	7.1.0	R2-061586	EDCH-L23
25.321	0267	-	Rel-6	Miscellaneous corrections for E-DCH	F	6.8.0	6.9.0	R2-061589	EDCH-L23
25.321	0268	-	Rel-7	Miscellaneous corrections for E-DCH	A	7.0.0	7.1.0	R2-061590	EDCH-L23

2.3 25.321 Rel-6 CRs on FDD Enhanced Uplink (2)

The following CRs are in RP-060353:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.321	0269	-	Rel-6	Correction to Notification of SI transmission failure and variable resets	F	6.8.0	6.9.0	R2-061591	EDCH-L23
25.321	0270	-	Rel-7	Correction to Notification of SI transmission failure and variable resets	A	7.0.0	7.1.0	R2-061592	EDCH-L23
25.321	0271	-	Rel-6	Correction to Handling at Start of E-DCH Transmission	F	6.8.0	6.9.0	R2-061593	EDCH-L23
25.321	0272	-	Rel-7	Correction to Handling at Start of E-DCH Transmission	A	7.0.0	7.1.0	R2-061594	EDCH-L23
25.321	0273	-	Rel-6	Additional inconsistent information on E-AGCH	F	6.8.0	6.9.0	R2-061595	EDCH-L23
25.321	0274	-	Rel-7	Additional inconsistent information on E-AGCH	A	7.0.0	7.1.0	R2-061596	EDCH-L23
25.321	0281	-	Rel-6	Transmission of SI if TEBS is zero	F	6.8.0	6.9.0	R2-061774	EDCH-L23
25.321	0282	-	Rel-7	Transmission of SI if TEBS is zero	A	7.0.0	7.1.0	R2-061775	EDCH-L23

2.4 25.331 Rel-6 CRs on FDD Enhanced Uplink

The following CRs are in RP-060354:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2785	-	Rel-6	Clarification on MAC-e/es reset	F	6.9.0	6.10.0	R2-061579	EDCH-L23
25.331	2786	-	Rel-7	Clarification on MAC-e/es reset	A	7.0.0	7.1.0	R2-061580	EDCH-L23
25.331	2834	-	Rel-6	Correction on E-DCH DL Scrambling Code	F	6.9.0	6.10.0	R2-061763	EDCH-L23
25.331	2835	-	Rel-7	Correction on E-DCH DL Scrambling Code	A	7.0.0	7.1.0	R2-061764	EDCH-L23

2.5 25.331 Rel-6(Rel-7) CRs on PS Handover

The following CRs are in RP-060358:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2795	-	Rel-6	PS Handover Capability	F	6.9.0	6.10.0	R2-061608	SPSHAGB
25.331	2796	-	Rel-7	PS Handover Capability	A	7.0.0	7.1.0	R2-061609	SPSHAGB

2.6 25.331 Rel-5/Rel-6(Rel-7) CRs on HSDPA and EDCH

The following CRs are in RP-060360:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2770	1	Rel-5	Corrections of procedures dealing with "Serving HS-DSCH radio link indicator"	F	5.16.0	5.17.0	R2-061755	HSDPA-L23
25.331	2771	1	Rel-6	Corrections of procedures dealing with "Serving HS-DSCH radio link indicator" and "Serving E-DCH radio link indicator"	F	6.9.0	6.10.0	R2-061756	HSDPA-L23, EDCH-L23
25.331	2772	1	Rel-7	Corrections of procedures dealing with "Serving HS-DSCH radio link indicator" and "Serving E-DCH radio link indicator"	A	7.0.0	7.1.0	R2-061757	HSDPA-L23, EDCH-L23

2.7 25.331 Rel-6 CRs on HSDPA

The following CRs are in RP-060361:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2773	1	Rel-6	MAC-HS handling for "return in case of failure"	F	6.9.0	6.10.0	R2-061772	HSDPA-L23
25.331	2774	1	Rel-7	MAC-HS handling for "return in case of failure"	A	7.0.0	7.1.0	R2-061773	HSDPA-L23
25.331	2787	-	Rel-6	Modification to the "BLER target" configuration method in RRC spec for 3.84Mcps TDD	F	6.9.0	6.10.0	R2- 061600	HSDPA-L23
25.331	2788	-	Rel-7	Modification to the "BLER target" configuration method in RRC spec for 3.84Mcps TDD	A	7.0.0	7.1.0	R2- 061601	HSDPA-L23
25.331	2789	-	Rel-6	Add some IEs regarding HS-SICH power control parameter updating in UPLINK PHYSICAL CHANNEL CONTROL message in 1.28Mcps TDD mode	F	6.9.0	6.10.0	R2- 061602	HSDPA-L23
25.331	2790	-	Rel-7	Add some IEs regarding HS-SICH power control parameter updating in UPLINK PHYSICAL CHANNEL CONTROL message in 1.28Mcps TDD mode	A	7.0.0	7.1.0	R2- 061603	HSDPA-L23

2.8 25.331 Rel-6(Rel-7) CRs on measurement Control ASN.1 error (CRs 2766/2831)

The following CRs are in RP-060362:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2766	-	Rel-6	Measurement control ASN.1 error	F	6.9.0	6.10.0	R2-061339	TEI6
25.331	2831	-	Rel-7	Measurement control ASN.1 error	A	7.0.0	7.1.0	R2-061665	TEI6

2.9 25.322 and 25.324 Rel-6(Rel-7) CRs on TEI6

The following CRs are in RP-060363:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.322	0300	1	Rel-6	Clarification on abortion of RLC Reset Procedure	F	6.7.0	6.8.0	R2-061766	TEI6
25.322	0301	1	Rel-7	Clarification on abortion of RLC Reset Procedure	A	7.0.0	7.1.0	R2-061767	TEI6
25.322	0302	-	Rel-6	RLC SDU discard during re-establishment	F	6.7.0	6.8.0	R2-061650	TEI6
25.322	0303	-	Rel-7	RLC SDU discard during re-establishment	A	7.0.0	7.1.0	R2-061651	TEI6
25.324	0029	-	Rel-6	Interpretation of "Offset to CTCH BS index of first transmission" in BMC Schedule message	F	6.5.0	6.6.0	R2-061645	TEI6
25.324	0030	-	Rel-7	Interpretation of "Offset to CTCH BS index of first transmission" in BMC Schedule message	A	7.0.0	7.1.0	R2-061646	TEI6

2.10 25.331 Rel-6(Rel-7) CRs on TEI6 (1)

The following CRs are in RP-060364:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2791	-	Rel-6	Corrections on Inter-RAT cell info indication	F	6.9.0	6.10.0	R2-061604	TEI6
25.331	2792	-	Rel-7	Corrections on Inter-RAT cell info indication	A	7.0.0	7.1.0	R2-061605	TEI6
25.331	2793	-	Rel-6	Clarifications regarding virtual active set	F	6.9.0	6.10.0	R2-061606	TEI6
25.331	2794	-	Rel-7	Clarifications regarding virtual active set	A	7.0.0	7.1.0	R2-061607	TEI6
25.331	2797	-	Rel-6	Handling of System Information Block type 5bis.	F	6.9.0	6.10.0	R2-061610	TEI6
25.331	2798	-	Rel-7	Handling of System Information Block type 5bis.	F	7.0.0	7.1.0	R2-061611	TEI7
25.331	2799	-	Rel-6	Introducing container for Measurement Report informaton within SRNS relocation	F	6.9.0	6.10.0	R2-061666	TEI6
25.331	2800	-	Rel-7	Introducing container for Measurement Report informaton within SRNS relocation	A	7.0.0	7.1.0	R2-061667	TEI6
25.331	2801	-	Rel-6	Removal of GSM OTD reference cell	F	6.9.0	6.10.0	R2-061668	TEI6
25.331	2802	-	Rel-7	Removal of GSM OTD reference cell	A	6.9.0	6.10.0	R2-061669	TEI6
25.331	2803	-	Rel-6	Error handling of 'dummy' IEs introduced in ASN.1 by recent feature removal	F	6.9.0	6.10.0	R2-061670	TEI6
25.331	2804	-	Rel-7	Error handling of 'dummy' IEs introduced in ASN.1 by recent feature removal	A	7.0.0	7.1.0	R2-061671	TEI6

2.11 25.331 Rel-6(Rel-7) CRs on TEI6 (2)

The following CRs are in RP-060365:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2805	-	Rel-6	START value in Cell Update	F	6.9.0	6.10.0	R2-061672	TEI6
25.331	2806	-	Rel-7	START value in Cell Update	A	7.0.0	7.1.0	R2-061673	TEI6
25.331	2807	-	Rel-6	Default configurations 10 and 13	F	6.9.0	6.10.0	R2-061674	TEI6
25.331	2808	-	Rel-7	Default configurations 10 and 13	A	7.0.0	7.1.0	R2-061675	TEI6
25.331	2809	-	Rel-6	Inter-frequency measurement reporting on RACH	F	6.9.0	6.10.0	R2-061676	TEI6
25.331	2810	-	Rel-7	Inter-frequency measurement reporting on RACH	A	7.0.0	7.1.0	R2-061677	TEI6
25.331	2811	-	Rel-6	Radio bearer mapping for SRBs	F	6.9.0	6.10.0	R2-061678	TEI6
25.331	2812	-	Rel-7	Radio bearer mapping for SRBs	A	7.0.0	7.1.0	R2-061679	TEI6
25.331	2813	-	Rel-6	Correction to RLC default configuration	F	6.9.0	6.10.0	R2-061680	TEI6
25.331	2814	-	Rel-7	Correction to RLC default configuration	A	7.0.0	7.1.0	R2-061681	TEI6

2.12 25.331 Rel-6(Rel-7) CRs on TEI6 (3)

The following CRs are in RP-060366:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2815	-	Rel-6	New standalone SRB default configuration	B	6.9.0	6.10.0	R2-061682	TEI6
25.331	2816	-	Rel-7	New standalone SRB default configuration	B	7.0.0	7.1.0	R2-061683	TEI6
25.331	2817	-	Rel-6	Introduction of default configurations with 'flexible TFCS'	B	6.9.0	6.10.0	R2-061685	TEI6
25.331	2818	-	Rel-7	Introduction of default configurations with 'flexible TFCS'	B	7.0.0	7.1.0	R2-061686	TEI6
25.331	2819	-	Rel-6	Small IE corrections: "RB information to change list", "Access Class Barred"	F	6.9.0	6.10.0	R2-061688	TEI6
25.331	2820	-	Rel-7	Small IE corrections: "RB information to change list", "Access Class Barred"	A	7.0.0	7.1.0	R2-061689	TEI6
25.331	2821	-	Rel-6	Correction to IE Default Configuration Identity	F	6.9.0	6.10.0	R2-061690	TEI6
25.331	2822	-	Rel-7	Correction to IE Default Configuration Identity	A	7.0.0	7.1.0	R2-061691	TEI6
25.331	2823	-	Rel-6	Correction to TFC subset for default configurations 11&12	F	6.9.0	6.10.0	R2-061692	TEI6
25.331	2824	-	Rel-7	Correction to TFC subset for default configurations 11&12	A	7.0.0	7.1.0	R2-061693	TEI6
25.331	2825	-	Rel-6	HSDPA/E-DCH info in INTER RAT HANDOVER INFO WITH INTER RAT CAPABILITIES	F	6.9.0	6.10.0	R2-061694	TEI6
25.331	2826	-	Rel-7	HSDPA/E-DCH info in INTER RAT HANDOVER INFO WITH INTER RAT CAPABILITIES	A	7.0.0	7.1.0	R2-061695	TEI6
25.331	2836	-	Rel-6	Reinstatement of missing IE "Periodical reporting information-1b" in ASN.1	F	6.9.0	6.10.0	R2-061776	TEI6
25.331	2837	-	Rel-7	Reinstatement of missing IE "Periodical reporting information-1b" in ASN.1	A	7.0.0	7.1.0	R2-061777	TEI6
25.331	2838	-	Rel-6	SRB2 suspension	F	6.9.0	6.10.0	R2-061779	TEI6
25.331	2839	-	Rel-7	SRB2 suspension	A	7.0.0	7.1.0	R2-061779	TEI6

2.13 TR 25.993 Rel-6 CRs

The following CRs are in RP-060367:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.993	0071	-	Rel-6	Addition of the combinations on DPCH and HS-PDSCH for LCR TDD	F	6.13.0	6.14.0	R2-061652	TEI6
25.993	0073	-	Rel-6	Correction of internal references	F	6.13.0	6.14.0	R2-061653	TEI6, EDCH-L23
25.993	0074	-	Rel-6	Reference configuration of AMR (5.9 kbps, 4.75 kbps) and HSDPA and E-DCH	B	6.13.0	6.14.0	R2-061654	TEI6
25.993	0075	-	Rel-6	Puncturing limit correction in 7.1.112	F	6.13.0	6.14.0	R2-061664	TEI6

2.14 25.331, 25.346 and 25.993 CRs on MBMS

The following CRs are in RP-060368:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2777	-	Rel-6	Clarification on IE "MBMS re-acquire MCCH"	F	6.9.0	6.10.0	R2-061554	MBMS-RAN
25.331	2778	-	Rel-7	Clarification on IE "MBMS re-acquire MCCH"	A	7.0.0	7.1.0	R2-061555	MBMS-RAN
25.331	2779	-	Rel-6	Clarification on MCCH Acquisition Initiation	F	6.9.0	6.10.0	R2-061558	MBMS-RAN
25.331	2780	-	Rel-7	Clarification on MCCH Acquisition Initiation	A	7.0.0	7.1.0	R2-061559	MBMS-RAN
25.331	2781	-	Rel-6	Clarification of encoding of TB size for FDD common transport channels	F	6.9.0	6.10.0	R2-061565	MBMS-RAN, TEI6
25.331	2782	-	Rel-7	Clarification of encoding of TB size for FDD common transport channels	A	7.0.0	7.1.0	R2-061566	MBMS-RAN, TEI6
25.331	2783	-	Rel-6	HCS parameters for MBMS cell reselection	F	6.9.0	6.10.0	R2-061567	MBMS-RAN
25.331	2784	-	Rel-7	HCS parameters for MBMS cell reselection	A	7.0.0	7.1.0	R2-061568	MBMS-RAN
25.331	2832	-	Rel-6	Clarification on MBMS Radio Bearer Release	F	6.9.0	6.10.0	R2-061761	MBMS-RAN
25.331	2833	-	Rel-7	Clarification on MBMS Radio Bearer Release	A	7.0.0	7.1.0	R2-061762	MBMS-RAN
25.346	0021	-	Rel-6	Clarification of conditions for soft combining	F	6.7.0	6.8.0	R2-061560	MBMS-RAN
25.346	0022	-	Rel-7	Clarification of conditions for soft combining	A	7.0.0	7.1.0	R2-061561	MBMS-RAN
25.993	0070	-	Rel-6	Correction of transport block sizes in MBMS reference bearer configurations	F	6.13.0	6.14.0	R2-061564	MBMS-RAN

2.15 25.993 CR 0076 on New configurations with 'flexible TFCS' (to be checked by RAN WG1)

The following CR is in RP-060372:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.993	0076	-	Rel-6	New configurations with 'flexible TFCS'	B	6.13.0	6.14.0	R2-061687	TEI6

2.16 25.321 and 25.331 Rel-5 (Rel-6/Rel-7) CRs on RoHC

The following CRs are in RP-060374:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.323	0070	1	Rel-5	RoHC Segmentation, padding and Packet_sizes_allowed parameter removal	F	5.6.0	5.7.0	R2-061752	RANimp-RABSE5
25.323	0071	1	Rel-6	RoHC Segmentation, padding and Packet_sizes_allowed parameter removal	A	6.5.0	6.6.0	R2-061753	RANimp-RABSE5
25.323	0072	1	Rel-7	RoHC Segmentation, padding and Packet_sizes_allowed parameter removal	A	7.0.0	7.1.0	R2-061754	RANimp-RABSE5
25.323	0073	-	Rel-5	Removal of unnecessary ROHC test cases	F	5.6.0	5.7.0	R2-061746	RANimp-RABSE5
25.323	0074	-	Rel-6	Removal of unnecessary ROHC test cases	A	6.5.0	6.6.0	R2-061747	RANimp-RABSE5
25.323	0075	-	Rel-7	Removal of unnecessary ROHC test cases	A	7.0.0	7.1.0	R2-061748	RANimp-RABSE5
25.323	0076	-	Rel-5	Introduction of ROHC test requirements	F	5.6.0	5.7.0	R2-061749	RANimp-RABSE5
25.323	0077	-	Rel-6	Introduction of ROHC test requirements	A	6.5.0	6.6.0	R2-061750	RANimp-RABSE5
25.323	0078	-	Rel-7	Introduction of ROHC test requirements	A	7.0.0	7.1.0	R2-061751	RANimp-RABSE5
25.331	2767	1	Rel-5	RoHC Segmentation, padding and Packet_sizes_allowed parameter removal	F	5.16.0	5.17.0	R2-061810	RANimp-RABSE5
25.331	2768	1	Rel-6	RoHC Segmentation, padding and Packet_sizes_allowed parameter removal	A	6.9.0	6.10.0	R2-061811	RANimp-RABSE5
25.331	2769	1	Rel-7	RoHC Segmentation, padding and Packet_sizes_allowed parameter removal	A	7.0.0	7.1.0	R2-061812	RANimp-RABSE5

2.17 Rel-6(Rel-7) CRs on RB terminology in security procedures (CRs 2775r1/2776r1)

The following CRs are in RP-060383:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2775	1	Rel-6	"RB" terminology in security procedures	F	6.9.0	6.10.0	R2-061758	TEI6
25.331	2776	1	Rel-7	"RB" terminology in security procedures	A	7.0.0	7.1.0	R2-061759	TEI6

3 Approval of linked CRs where the leading one originated from WG2 (agenda item 7.3.4)

3.1 25.321, 25.212, 25.214 CRs on E-TFCI Clarifications

The following CR is in RP-060370:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.321	0275	-	Rel-6	Clarifications on E-TFCI	F	6.8.0	6.9.0	R2-061597	EDCH-L23
25.321	0276	-	Rel-7	Clarifications on E-TFCI	A	7.0.0	7.1.0	R2-061598	EDCH-L23
25.212	0235		Rel-6	Clarification of E-TFCI terminology	F	6.7.0	6.8.0	R2-061293	EDCHPhys
25.212	0236		Rel-7	Clarification of E-TFCI terminology	A	7.0.0	7.1.0	R2-061294	EDCHPhys
25.214	0419		Rel-6	Clarification of E-TFCI terminology	F	6.8.0	6.9.0	R2-061295	EDCHPhys
25.214	0420		Rel-7	Clarification of E-TFCI terminology	A	7.0.0	7.1.0	R2-061296	EDCHPhys

4 Delay optimisation for procedures applicable to CS and PS connections (agenda item 9.2.3)

4.1 25.993 CR 0077rev1 on High data rate SRB (to be checked by RAN WG1)

The following CR is in RP-060371:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.993	0077	1	Rel-6	Introduction of high data rate SRB	F	6.13.0	6.14.0	R2-061797	RANimp-DelayOpt

4.2 25.331 Rel-7 CR on Adding CS Call Type to Cell Update Message

The following CR is in RP-060373:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2827	1	Rel-7	Adding CS Call Type to Cell Update Message	C	7.0.0	7.1.0	R2-061800	RANimp-DelayOpt

5 LCS Enhancements Related to Location-Based Services (agenda item 9.3.2)

5.1 25.305 Rel-7 CR on Periodic Location Procedures introduction

The following CR is in RP-060357:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.305	0110	-	Rel-7	Addition of Periodic Location Procedures	B	7.2.0	7.3.0	R2-061803	LCS3-UEPos-LBS

6 7.68 Mcps TDD Option (agenda item 9.5)

6.1 25.331 Rel-7 CRs on 7.68 Mcps TDD Corrections

The following CRs are in RP-060359:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2829	-	Rel-7	Correct indication of Rel-7 tabular entries	F	7.0.0	7.1.0	R2-061659	VCHRTDD-L23
25.331	2830	-	Rel-7	Corrections to REL-7 ASN.1	F	7.0.0	7.1.0	R2-061660	VHCRTDD-L23

7 3.84 Mcps TDD Enhanced Uplink (agenda item 9.6)

7.1 25.302, 25.306, 25.321 and 25.331 Rel-7 CRs on 3.84 Mcps TDD Enhanced Uplink Introduction

The following CRs are in RP-060355:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.302	0172	-	Rel-7	Introduction of 3.84 Mcps TDD E-DCH	B	7.0.0	7.1.0	R2-061818	EDCHTDD-L23
25.306	0142	-	Rel-7	Introduction of 3.84 Mcps TDD E-DCH	B	7.0.0	7.1.0	R2-061817	EDCHTDD-L23
25.321	0279	-	Rel-7	Introduction of 3.84 Mcps TDD E-DCH	B	7.0.0	7.1.0	R2-061655	EDCHTDD-L23
25.331	2828	-	Rel-7	Introduction of 3.84 Mcps TDD E-DCH	B	7.0.0	7.1.0	R2-061656	EDCHTDD-L23

8 Global Navigation Satellite System (GNSS) in UTRAN (agenda item 9.8)

8.1 25.305 Rel-7 CR on Introducing A-GNSS in UTRAN

The following CR is in RP-060356:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.305	0109	-	Rel-7	Introducing A-GNSS in UTRAN	F	7.2.0	7.3.0	R2-061742	LCS3-GNSS-UTRAN

9 TEI7 (agenda item 9.9)

9.1 25.307, 25.331 Rel-7 CRs on TEI7

The following CRs are in RP-060369:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.307	0043	-	Rel-7	Creation of release 7 version	F	6.3.0	6.4.0	R2-061760	TEI7
25.331	2842	-	Rel-7	Release 7 Timing Advance (3.84 Mpcs and 7.68 Mcps TDD)	C	7.0.0	7.1.0	R2-061802	TEI7
25.331	2843	-	Rel-7	Introduction of REL-7 access stratum release indicator	F	7.0.0	7.1.0	R2-061804	TEI7
25.331	2844	-	Rel-7	Positioning velocity ASN.1	F	7.0.0	7.1.0	R2-061805	TEI7

NOTE: 25.331 CR 2845 (R2-061808, Correction of positioning confidence reporting inconsistencies) is presented by RAN WG3 in RP-060287, as linked with CRs 25.413 0844rev1 and 25.453 CR 0094.