

TSG RAN Meeting #26
Vouliagmeni Athens, Greece, 08 - 10 December 2004

RP-040403

Title List of all RAN3 CRs for RAN #26
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-040432 CRs (Rel-5 and Rel-6 Category A) to TS 25.412 on Ip transport

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041606	25.412	5.1.0	5.2.0	16	1	F	Rel-5	IP transport option correction	ETRAN-iptrans
R3-041607	25.412	6.0.0	6.1.0	17	1	A	Rel-6	IP transport option correction	ETRAN-iptrans

RP-040433 CRs (Rel-5 and Rel-6 Category A) to TS 25.423

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041493	25.423	5.11.0	5.12.0	1001	-	F	Rel-5	Correction of reference to "MAC-hs Guaranteed Bit Rate"	HSDPA-IubIur
R3-041494	25.423	6.3.0	6.4.0	1002	-	A	Rel-6	Correction of reference to "MAC-hs Guaranteed Bit Rate"	HSDPA-IubIur
R3-041495	25.423	5.11.0	5.12.0	1003	-	F	Rel-5	Correction of duplicated and misplaced procedure text for RL Addition	TEI5
R3-041496	25.423	6.3.0	6.4.0	1004	-	A	Rel-6	Correction of duplicated and misplaced procedure text for RL Addition	TEI5
R3-041497	25.423	5.11.0	5.12.0	1005	-	F	Rel-5	Correction to not mention Flexible Hard Split Support Indicator IE in procedure text	TEI5
R3-041498	25.423	6.3.0	6.4.0	1006	-	A	Rel-6	Correction to not mention Flexible Hard Split Support Indicator IE in procedure text	TEI5

RP-040434 CRs (Rel-5 and Rel-6 Category A) to TS 25.433

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041413	25.433	5.10.0	5.11.0	1038	-	F	Rel-5	Removal of ASN ambiguity in TDD multiple RLs	TEI5
R3-041414	25.433	6.3.0	6.4.0	1039	-	A	Rel-6	Removal of ASN ambiguity in TDD multiple RLs	TEI5
R3-041415	25.433	5.10.0	5.11.0	1040	-	F	Rel-5	Alignment of TFCI2/Signaling Bearer Re-arrangement IEs criticality and procedure text	TEI5
R3-041416	25.433	6.3.0	6.4.0	1041	-	A	Rel-6	Alignment of TFCI2/Signaling Bearer Re-arrangement IEs criticality and procedure text	TEI5
R3-041720	25.433	5.10.0	5.11.0	1057	3	F	Rel-5	Adaptive encoding of IB_SG_DATA	TEI5
R3-041721	25.433	6.3.0	6.4.0	1058	3	A	Rel-6	Adaptive encoding of IB_SG_DATA	TEI5

RP-040435 CRs (Rel-5 and Rel-6 Category A) to TS 25.423 and TS 25.433

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041609	25.433	5.10.0	5.11.0	1047	1	F	Rel-5	Correction to the Assigned Criticality of UL Synchronisation Parameters LCR IE for 1.28Mcps TDD	TEI5
R3-041610	25.433	6.3.0	6.4.0	1048	1	A	Rel-6	Correction to the Assigned Criticality of UL Synchronisation Parameters LCR IE for 1.28Mcps TDD	TEI5
R3-041611	25.423	5.11.0	5.12.0	997	1	F	Rel-5	Correction to the Assigned Criticality of UL Synchronisation Parameters LCR IE for 1.28Mcps TDD	TEI5
R3-041612	25.423	6.3.0	6.4.0	998	1	A	Rel-6	Correction to the Assigned Criticality of UL Synchronisation Parameters LCR IE for 1.28Mcps TDD	TEI5

8.2.1.1 Optimization of downlink channelization code utilization

RP-040436 CRs (Rel-6 Category B) for the introduction of Fractional DPCH in RAN3 specifications

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041686	25.433	6.3.0	6.4.0	1050	2	B	Rel-6	Introduction to Fractional DPCH	RANimp-RABSE-CodeOptFDD
R3-041688	25.423	6.3.0	6.4.0	1000	2	B	Rel-6	Introduction to Fractional DPCH	RANimp-RABSE-CodeOptFDD
R3-041689	25.402	6.0.0	6.1.0	44	1	B	Rel-6	Introduction to Fractional DPCH	RANimp-RABSE-CodeOptFDD
R3-041690	25.420	6.1.0	6.2.0	46	1	B	Rel-6	Introduction to Fractional DPCH	RANimp-RABSE-CodeOptFDD
R3-041691	25.430	6.2.0	6.3.0	58	1	B	Rel-6	Introduction to Fractional DPCH	RANimp-RABSE-CodeOptFDD

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

RP-040437 CRs (Rel-6 Category B) for the introduction of MBMS in RAN3 specifications

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041700	25.430	6.2.0	6.3.0	57	1	B	Rel-6	Introduction of MBMS in UTRAN	MBMS-RAN
R3-041714	25.433	6.3.0	6.4.0	1049	4	B	Rel-6	Introduction of MBMS	MBMS-RAN
R3-041723	25.401	6.4.0	6.5.0	95	1	B	Rel-6	CR for Introducing MBMS in 25.401	MBMS-RAN
R3-041724	25.402	6.0.0	6.1.0	45	3	B	Rel-6	MBMS related changes	MBMS-RAN
R3-041725	25.410	6.1.0	6.2.0	59	2	B	Rel-6	Introduction of MBMS in TS25410	MBMS-RAN
R3-041726	25.413	6.3.0	6.4.0	706	2	B	Rel-6	MBMS stage 3 support over Iu	MBMS-RAN
R3-041727	25.420	6.1.0	6.2.0	44	2	B	Rel-6	Introduction of MBMS	MBMS-RAN
R3-041728	25.423	6.3.0	6.4.0	999	2	B	Rel-6	MBMS changes for RNSAP	MBMS-RAN

RP-040438 For information - draft MBMS changes for TS25.402

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041735	25.402	6.0.0	-	-	-	-	Rel-6	Draft MBMS changes for TS 25.402	MBMS-RAN

8.6 Enhancement of the support of network sharing in the UTRAN

RP-040439 CRs (Rel-6 Category B) for the introduction of "enhancement of the support of network sharing" in RAN3 specifications

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041419	25.413	6.3.0	6.4.0	701		B	Rel-6	Indication of selected PLMN in shared networks	NTShar-UTRANEnh
R3-041478	25.410	6.1.0	6.2.0	58		B	Rel-6	MOCN rerouting function	NTShar-UTRANEnh
R3-041479	25.401	6.4.0	6.5.0	92		B	Rel-6	Support of MOCN and GWCN configurations in UTRAN	NTShar-UTRANEnh
R3-041621	25.413	6.3.0	6.4.0	702	1	B	Rel-6	Rerouting in MOCN	NTShar-UTRANEnh
R3-041711	25.413	6.3.0	6.4.0	715	2	B	Rel-6	Support of full Mobility/Backwards Compatibility in Network Sharing	NTShar-UTRANEnh

8.7 FDD Enhanced Uplink

RP-040440 CRs (Rel-6 Category B) for the introduction of Enhanced Uplink in RAN3 specifications

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041715	25.430	6.2.0	6.3.0	56	2	B	Rel-6	Introduction of E-DCH in TS 25.430	EDCH-IurIub
R3-041729	25.423	6.3.0	6.4.0	1007	2	B	Rel-6	Changes for Introducing EDCH	EDCH-IurIub
R3-041730	25.433	6.3.0	6.4.0	1059	1	B	Rel-6	CR for Introduction of E-DCH in NBAP	EDCH-IurIub
R3-041731	25.427	6.0.0	6.1.0	95	2	B	Rel-6	Changes on 25.427 due to the introduction of Enhanced Uplink	EDCH-IurIub
R3-041732	25.420	6.1.0	6.2.0	45	2	B	Rel-6	Introduction of E-DCH	EDCH-IurIub
R3-041733	25.401	6.4.0	6.5.0	94	1	B	Rel-6	Introduction of E-DCH in 25.401	EDCH-IurIub

8.9 Technical Small Enhancements and Improvements

RP-040441CRs (Rel-6 Category F) for correction of outdated ITU-T references in RAN3 specifications

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041615	25.413	6.3.0	6.4.0	719	-	F	Rel-6	outdated ITU-T reference	TEI6
R3-041616	25.419	6.1.0	6.2.0	133	-	F	Rel-6	outdated ITU-T reference	TEI6
R3-041617	25.423	6.3.0	6.4.0	1010	-	F	Rel-6	outdated ITU-T reference	TEi6
R3-041618	25.433	6.3.0	6.4.0	1056	-	F	Rel-6	outdated ITU-T reference	TEI6
R3-041619	25.453	6.6.0	6.7.0	76	-	F	Rel-6	outdated ITU-T reference	TEI6

Note: The CRs in RP-040442 and RP-040443 were endorsed as 'technically correct' in RAN3 (instead of being 'agreed')

RP-040442 CR (Rel-6 Category B) to TS 25.413 on network-initiated SCUDIF in Release 6 - proposal 1

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041718	25.413	6.3.0	6.4.0	712	1	B	Rel-6	Basic Support of Network-initiated Scudif in release 6	TEI6

RP-040443 CR (Rel-6 Category B) to TS 25.413 on network-initiated SCUDIF in Release 6 - proposal 2

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041734	25.413	6.3.0	6.4.0	720	1	B	Rel-6	Support of Network-initiated Scudif	TEI6

8.10 Closed Release-6 Work Items and Release-6 CRs under old Work Items

RP-040444 CRs (Rel-6 Category F) to TS 25.460, TS 25.461 and TS 25.462

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041641	25.460	6.0.0	6.1.0	1	2	F	Rel-6	Minor Corrections and editorial changes to 25.460 according to RAN3#44	RANimp-TiltAnt
R3-041644	25.460	6.0.0	6.1.0	2	2	F	Rel-6	Update of Software Download description	RANimp-TiltAnt
R3-041421	25.461	6.0.0	6.1.0	1	-	F	Rel-6	DC power supply distribution	RANimp-TiltAnt
R3-041509	25.461	6.0.0	6.1.0	3	-	F	Rel-6	Requirements missing for when the RS485 bus shall not be driven by the secondary device	RANimp-TiltAnt
R3-041534	25.461	6.0.0	6.1.0	5	-	F	Rel-6	Minor Corrections and editorial changes to 25.461	RANimp-TiltAnt
R3-041672	25.461	6.0.0	6.1.0	4	1	F	Rel-6	RET DC power consumption modes	RANimp-TiltAnt
R3-041680	25.461	6.0.0	6.1.0	2	1	F	Rel-6	Improved demodulator characteristics specification	RANimp-TiltAnt
R3-041450	25.462	6.0.0	6.1.0	1	-	F	Rel-6	Minor Corrections and editorial changes to 25.462 according to RAN3#44	RANimp-TiltAnt
R3-041678	25.462	6.0.0	6.1.0	3	3	F	Rel-6	Maximum data payload size in the Transport Layer.	RANimp-TiltAnt

RP-040445 CRs (Rel-6 Category F) to TS 25.463

RAN3 Tdoc	Spec	curr. Vers.	new Vers.	CR	Rev	Cat	Rel	Title	Work item
R3-041423	25.463	6.0.0	6.1.0	2	-	F	Rel-6	Clarification of allowed tilt operation during self test	RANimp-TiltAnt
R3-041424	25.463	6.0.0	6.1.0	3	-	F	Rel-6	State Model for RET device	RANimp-TiltAnt
R3-041451	25.463	6.0.0	6.1.0	4	-	F	Rel-6	Corrections and editorial changes to 25.463 according to RAN3#44	RANimp-TiltAnt
R3-041531	25.463	6.0.0	6.1.0	17	-	F	Rel-6	Definition of response time in the application layer.	RANimp-TiltAnt
R3-041626	25.463	6.0.0	6.1.0	1	2	F	Rel-6	Reduction of risk of accidental erasure of Ret application SW	RANimp-TiltAnt
R3-041642	25.463	6.0.0	6.1.0	5	1	F	Rel-6	Antenna Send Configuration Data procedure missing	RANimp-TiltAnt
R3-041643	25.463	6.0.0	6.1.0	7	1	F	Rel-6	Introduction of Software Download State model	RANimp-TiltAnt
R3-041671	25.463	6.0.0	6.1.0	8	3	F	Rel-6	Alarm handling clarification	RANimp-TiltAnt
R3-041673	25.463	6.0.0	6.1.0	9	2	F	Rel-6	RET DC power consumption clarification	RANimp-TiltAnt
R3-041674	25.463	6.0.0	6.1.0	10	2	F	Rel-6	Response message format clarification	RANimp-TiltAnt
R3-041675	25.463	6.0.0	6.1.0	16	2	F	Rel-6	Maximum data payload size in elementary procedures.	RANimp-TiltAnt
R3-041676	25.463	6.0.0	6.1.0	12	2	F	Rel-6	Return code clean-up and clarification	RANimp-TiltAnt
R3-041677	25.463	6.0.0	6.1.0	15	2	F	Rel-6	Clarification on the intention of the elementary procedures ReadUserData and WriteUserData	RANimp-TiltAnt
R3-041679	25.463	6.0.0	6.1.0	18	2	F	Rel-6	Redefinition of the Elementary Procedures GetDeviceData and SetDeviceData	RANimp-TiltAnt