

**TSG RAN Meeting #27**  
**Tokyo, Japan, 09 - 11 March 2005**

**RP-050025**

**Title** List of all RAN3 CRs for RAN #27  
**Source** TSG RAN WG3  
**Agenda Item** 8.4.1

**8.4.5 Approval of independent CRs to Release 5 with linked CRs to Release 6**

**RP-050052 CRs (Rel-5 and Rel-6 Category A) to TS 25.413 and TS 25.415**

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050344	25.413	731	2	F	5.10.0	5.11.0	Rel-5	TEI5	Correction of RANAP Containers and CRRM
R3-050345	25.413	740	1	A	6.4.1	6.5.0	Rel-6	TEI5	Correction of RANAP Containers and CRRM
R3-050348	25.413	729	2	F	5.10.0	5.11.0	Rel-5	TEI5	Essential Correction on Direct Transfer Messages
R3-050349	25.413	730	2	A	6.4.1	6.5.0	Rel-6	TEI5	Essential Correction on Direct Transfer Messages
R3-050358	25.415	122	3	F	5.4.0	5.5.0	Rel-5	TEI5	Negative Acknowledgement of Init procedure
R3-050341	25.415	123	2	A	6.1.0	6.2.0	Rel-6	TEI5	Negative Acknowledgement of Init procedure

### RP-050053 CRs (Rel-5 and Rel-6 category A) which affect TS 25.423 and TS 25.433

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050084	25.423	1026		F	5.12.0	5.13.0	Rel-5	HSDPA-lublur	Wrong HS IE referenced
R3-050085	25.423	1027		A	6.4.1	6.5.0	Rel-6	HSDPA-lublur	Wrong HS IE referenced
R3-050086	25.433	1075		F	5.11.0	5.12.0	Rel-5	HSDPA-lublur	Wrong HS IE referenced
R3-050087	25.433	1076		A	6.4.0	6.5.0	Rel-6	HSDPA-lublur	Wrong HS IE referenced
R3-050222	25.423	1040		F	5.12.0	5.13.0	Rel-5	TEI5	Interaction between Synchronised RL Reconfiguration and RL Deletion
R3-050223	25.423	1041		A	6.4.1	6.5.0	Rel-6	TEI5	Interaction between Synchronised RL Reconfiguration and RL Deletion
R3-050224	25.433	1086		F	5.11.0	5.12.0	Rel-5	TEI5	Interaction between Synchronised RL Reconfiguration and RL Deletion
R3-050225	25.433	1087		A	6.4.0	6.5.0	Rel-6	TEI5	Interaction between Synchronised RL Reconfiguration and RL Deletion
R3-050335	25.423	1038	1	F	5.12.0	5.13.0	Rel-5	TEI5	Clarification on HS-DSCH Information IE
R3-050336	25.423	1043		A	6.4.1	6.5.0	Rel-6	TEI5	Clarification on HS-DSCH Information IE
R3-050337	25.433	1084	1	F	5.11.0	5.12.0	Rel-5	TEI5	Clarification on HS-DSCH Information IE
R3-050338	25.433	1089		A	6.4.0	6.5.0	Rel-6	TEI5	Clarification on HS-DSCH Information IE

**RP-050054 CRs (Rel-5 and Rel-6 category A) to TS 25.427, TS 25.423 and TS 25.433**

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050088	25.423	1028		F	5.12.0	5.13.0	Rel-5	TEI5	Measurement Power Offset IE procedure text missing
R3-050089	25.423	1029		A	6.4.1	6.5.0	Rel-6	TEI5	Measurement Power Offset IE procedure text missing
R3-050070	25.433	1069		F	5.11.0	5.12.0	Rel-5	TEI5	Availability Status reference correction
R3-050071	25.433	1070		A	6.4.0	6.5.0	Rel-6	TEI5	Availability Status reference correction
R3-050090	25.433	1077		F	5.11.0	5.12.0	Rel-5	TEI5	Measurement Power Offset IE optionality at HS-DSCH setup
R3-050091	25.433	1078		A	6.4.0	6.5.0	Rel-6	TEI5	Measurement Power Offset IE optionality at HS-DSCH setup
R3-050092	25.427	96		F	5.3.0	5.4.0	Rel-5	TEI5	Reference for QE mapping is incorrect
R3-050093	25.427	97		A	6.1.0	6.2.0	Rel-6	TEI5	Reference for QE mapping is incorrect

**RP-050055 CRs (Rel-5 and Rel-6 category A) to TS 25.453**

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050261	25.453	77	1	F	5.9.0	5.10.0	Rel-5	TEI5	Corrections to descriptions of GPS Almanac and Ephemeris fields
R3-050262	25.453	78	1	A	6.7.0	6.8.0	Rel-6	TEI5	Corrections to descriptions of GPS Almanac and Ephemeris fields

**Note: RAN3 CRs on "Removal of TGPL2" will be presented in RP-050038 under Agenda Item 8.5.6  
Approval of linked CRs where the leading one originated from WG4**

## 9.2.1.1 Optimization of downlink channelization code utilization

### RP-050056 CRs (Rel-6 category B) for the introduction of fractional DPCH in RAN3 specifications

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050185	25.402	46		B	6.1.0	6.2.0	Rel-6	RANimp-RABSE-CodeOptFDD	Introduction of Fractional DPCH
R3-050186	25.420	47		B	6.2.0	6.3.0	Rel-6	RANimp-RABSE-CodeOptFDD	Introduction of Fractional DPCH
R3-050188	25.430	59		B	6.3.0	6.4.0	Rel-6	RANimp-RABSE-CodeOptFDD	Introduction of Fractional DPCH
R3-050276	25.423	1036	1	B	6.4.1	6.5.0	Rel-6	RANimp-RABSE-CodeOptFDD	Introduction of Fractional DPCH
R3-050277	25.433	1082	1	B	6.4.0	6.5.0	Rel-6	RANimp-RABSE-CodeOptFDD	Introduction of Fractional DPCH

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

### RP-050057 CRs (Rel-6 category B and F) on MBMS in RAN3 specifications

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050182	25.413	734		F	6.4.1	6.5.0	Rel-6	MBMS-RAN	MBMS Contexts
R3-050219	25.413	738		F	6.4.1	6.5.0	Rel-6	MBMS-RAN	MBMS Session Failure
R3-050284	25.931	25	1	B	6.0.0	6.1.0	Rel-6	MBMS-RAN	Signalling flows for MBMS
R3-050353	25.413	721	3	F	6.4.1	6.5.0	Rel-6	MBMS-RAN	MBMS Session Repetition Number on Session Start
R3-050354	25.423	1021	3	F	6.4.1	6.5.0	Rel-6	MBMS-RAN	Optimisation of MBMS channel type indication via lur
R3-050362	25.413	737	3	F	6.4.1	6.5.0	Rel-6	MBMS-RAN	MBMS IE codings
R3-050363	25.423	1035	2	F	6.4.1	6.5.0	Rel-6	MBMS-RAN	MBMS Identifiers Retrieval
R3-050365	25.413	724	3	F	6.4.1	6.5.0	Rel-6	MBMS-RAN	MBMS RAB Management

## 9.6 FDD Enhanced Uplink

### RP-050058 CRs (Rel-6 category F) for corrections of Enhanced uplink in RAN3 specifications

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050216	25.423	1039		F	6.4.1	6.5.0	Rel-6	EDCH-IurIub	EDCH RNSAP ASN.1
R3-050334	25.423	1034	1	F	6.4.1	6.5.0	Rel-6	EDCH-IurIub	Correction of RNSAP E-DCH IEs
R3-050359	25.433	1081	2	F	6.4.0	6.5.0	Rel-6	EDCH-IurIub	E-DCH NBAP ASN.1

### RP-050119 CR (Rel-6 category F) to TS 25.427 on EDCH Frame Format Update

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050366	25.427	99	2	F	6.1.0	6.2.0	Rel-6	EDCH-IurIub	EDCH Frame format update

## 9.8 Technical Small Enhancements and Improvements

### RP-050059 CRs (Rel-6 category B and 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
R3-050069	25.433	1068		F	6.4.0	6.5.0	Rel-6	TEI6	Measurement Recovery Behavior in Dedicated Measurement Procedures
R3-050191	25.423	1037		B	6.4.1	6.5.0	Rel-6	TEI6	Initial Radio Link Timing Adjustment
R3-050192	25.433	1083		B	6.4.0	6.5.0	Rel-6	TEI6	Initial Radio Link Timing Adjustment
R3-050357	25.413	739	2	B	6.4.1	6.5.0	Rel-6	TEI6	Support of Network-initiated Scudif (revision of R3-041734)

**RP-050060 CR (Rel-6 category F ) to TS 25.415 on Clarification of Initialisation and Rate Control for lu user plane version**

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050301	25.415	124	1	F	6.1.0	6.2.0	Rel-6	TEI6	Clarification of Initialisation and Rate Control for lu user plane version

**Note: RAN3 agreed CRs 1042r2 to TS 25.423 and 1088r2 to TS 25.433 on "Timing maintained Hard Handover" will be presented in RP-050095 under Agenda Item 9.8 TEI-6 together with linked CRs of other WGs**

**Note: RAN3 agreed CR 1080r1 to TS 25.433 on "DL Transmission Branch Load' measurement" will be presented in RP-050050 under Agenda Item 9.8 TEI-6 with linked CRs of other WGs**

## 9.9 Closed Release-6 Work Items

### RP-050061 CR (Rel-6 categories C, D, F ) to TS 25.460, TS 25.461, TS 25.462 and TS 25.463

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050153	25.460	3		D	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Editorial Corrections to 25.460 after RAN3#45
R3-050265	25.461	8r	1	F	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Power consumption clarification of RET
R3-050278	25.461	7	1	F	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Minor Corrections and editorial changes to 25.461
R3-050291	25.461	9		F	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Modem Operating Bands
R3-050292	25.461	10		F	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Modem Return loss
R3-050293	25.461	11		F	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Modem Time Delay and Accuracy
R3-050294	25.461	12		F	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Modem Insertion Loss
R3-050157	25.462	8		F	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Clarification on HDLC Parameter Negotiation
R3-050266	25.462	6	1	D	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Editorial Corrections to 25.462 after RAN3#45
R3-050267	25.462	7	1	F	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Correction of definition of Secondary Payload Transmit/Receive Length
R3-050269	25.462	11	1	F	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Correction of address assignment example
R3-050272	25.462	13		C	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Reset in transport layer
R3-050342	25.462	14	1	C	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Clarification on unique ID and device scan
R3-050055	25.463	20		D	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Wrong numbering in table 6.7.6.2
R3-050158	25.463	24		F	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Minor Corrections to 25.463 after RAN3#45
R3-050270	25.463	23	1	D	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Editorial Corrections to 25.463 after RAN3#45
R3-050271	25.463	26	1	C	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Redefinition of the Software Reset procedure
R3-050287	25.463	25	2	F	6.1.0	6.2.0	Rel-6	RANimp-TiltAnt	Clarification on antenna movement during Set Tilt

### RP-050062 CR (Rel-6 category B) to TS 25.433 on Beamforming Enhancements

RAN3 Tdoc	Spec	CR	Rev	Cat	curr. Vers.	new Vers.	Rel	Work item	Title
R3-050317	25.433	1085	2	B	6.4.0	6.5.0	Rel-6	RANimp-BFE	HSDPA Code Allocation/Measurement per Cell Portion