

# TSG-RAN Meeting #8

## Düsseldorf, Germany, 21 – 23 June 2000

RP-000287

Source : RAN WG2 Chairman

Object : List of CRs on RAN WG2 documentation

## 1 Introduction

This document contains the list of change requests on the 3GPP TSG RAN WG2 documentation which are presented for approval to RAN#8.

A companion document RP-000213 provides the status report of RAN WG2.

## 2 25.301

The following CRs are in RP-000214:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-000898	agreed	25.301	036	2	Ciphering related corrections	F	3.4.0	3.5.0
R2-001001	agreed	25.301	037		Clarification of ciphering parameters	F	3.4.0	3.5.0
R2-001145	agreed	25.301	038	1	Signalling radio bearers	D	3.4.0	3.5.0
R2-001185	agreed	25.301	040		Replacement of duplicated information on ciphering description by references	D	3.4.0	3.5.0

## 3 25.302

The following CRs are in RP-000215:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-000870	agreed	25.302	049	1	Maximum number of simultaneous compressed mode pattern sequences per measurement purpose	C	3.4.0	3.5.0
R2-000877	agreed	25.302	050	1	Removal of CPICH SIR measurement quantity	C	3.4.0	3.5.0
R2-000801	agreed	25.302	051		Measurements	F	3.4.0	3.5.0
R2-000890	agreed	25.302	052	1	End of CPCH transmission	B	3.4.0	3.5.0
R2-001025	agreed	25.302	053	1	Measurements of RACH and CPCH	F	3.4.0	3.5.0
R2-000849	agreed	25.302	056		Editorial modification on Transport Block Size	F	3.4.0	3.5.0
R2-000941	agreed	25.302	057	3	CPCH correction	F	3.4.0	3.5.0
R2-001151	agreed	25.302	058	1	SFN Transmission Rate and the Need to Maintain CFN in TDD Mode	C	3.4.0	3.5.0
R2-001085	agreed	25.302	059		Addition of out-of-sync-configuration control primitives	F	3.4.0	3.5.0
R2-001129	agreed	25.302	060		Addition of propagation delay measurement	C	3.4.0	3.5.0
R2-001221	agreed	25.302	061	2	Layer 1 LCS measurements	F	3.4.0	3.5.0
R2-001154	agreed	25.302	062	1	Refinement of the definition of a Transport Block	D	3.4.0	3.5.0
R2-001153	agreed	25.302	063	1	Corrections of CPCH Emergency stop and start of message Indicator	F	3.4.0	3.5.0
R2-001225	agreed	25.302	064		BLER	F	3.4.0	3.5.0

## 4 25.303

The following CRs are in RP-000216:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-000762	agreed	25.303	029		Corrections to L2 link management and radio link setup in interlayer message sequence charts	F	3.3.0	3.4.0
R2-000763	agreed	25.303	030		Alignment of FDD downlink shared channel descriptions with 25.331	F	3.3.0	3.4.0
R2-000971	agreed	25.303	031	1	End of CPCH transmission	B	3.3.0	3.4.0
R2-001086	agreed	25.303	033		Out-of-synch corrections	F	3.3.0	3.4.0
R2-001143	agreed	25.303	034		Traffic Volume Monitoring	D	3.3.0	3.4.0

## 5 25.304

The following CRs are in RP-000217:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-000766	agreed	25.304	025		Triggering of inter-system measurements for cell re-selection when HCS is used	F	3.2.0	3.3.0
R2-001272	agreed	25.304	026	5	Cell re-selection	F	3.2.0	3.3.0
R2-001149	agreed	25.304	027	4	Access Control	F	3.2.0	3.3.0
R2-000804	agreed	25.304	028		Downlink signalling failure	F	3.2.0	3.3.0
R2-000805	agreed	25.304	029		Cell-reselection parameter signalling	C	3.2.0	3.3.0
R2-000850	agreed	25.304	030		Cell Selection and Reselection	C	3.2.0	3.3.0
R2-000883	agreed	25.304	031	1	CN DRX cycle coefficient	F	3.2.0	3.3.0

## 6 25.305

The following CRs are in RP-000218:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-000913	agreed	25.305	013	2	Modifications to LCS text on cell-ID method	C	3.1.0	3.2.0
R2-000831	agreed	25.305	015		Editorial modifications of OTDOA descriptions for alignment with TDD	D	3.1.0	3.2.0
R2-000869	agreed	25.305	016		Update on clause 5	C	3.1.0	3.2.0
R2-001150	agreed	25.305	017	1	Editorial additions	D	3.1.0	3.2.0
R2-001136	agreed	25.305	018		Clarification of OTDOA signalling operation	D	3.1.0	3.2.0
R2-001222	agreed	25.305	019	1	Assisted GPS procedures	D	3.1.0	3.2.0

## 7 25.321

The following CRs are in RP-000219:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-000725	agreed	25.321	042		CPCH correction	F	3.3.0	3.4.0
R2-000972	agreed	25.321	043	1	End of CPCH transmission	B	3.3.0	3.4.0
R2-001270	agreed	25.321	044	2	Clarification of prioritisation of logical channels in UE	F	3.3.0	3.4.0
R2-001155	agreed	25.321	045	1	CPCH MAC procedures	F	3.3.0	3.4.0
R2-001144	agreed	25.321	046		Traffic Volume Measurement for dynamic radio bearer control	D	3.3.0	3.4.0

## 8 25.322

The following CRs are in RP-000220:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-000757	agreed	25.322	038		Corrections to RLC	F	3.2.0	3.3.0
R2-000768	agreed	25.322	039		Correction to the description of the MRW SUFI fields	C	3.2.0	3.3.0
R2-000942	agreed	25.322	040	1	Editorial corrections to length indicators and local suspend rate	D	3.2.0	3.3.0
R2-001237	agreed	25.322	041	4	Clarification of the RESET PDU	C	3.2.0	3.3.0
R2-001235	agreed	25.322	043	1	Clarification of RLC/MAC interaction	F	3.2.0	3.3.0
R2-001239	agreed	25.322	044	2	General RLC corrections	F	3.2.0	3.3.0
R2-001007	agreed	25.322	045		Clarification of RLC Transparent Mode operation	F	3.2.0	3.3.0
R2-001075	agreed	25.322	048		Editorial corrections to abbreviations, SCCH, BCCH	D	3.2.0	3.3.0
R2-001140	agreed	25.322	052		Updated RLC SDL	D	3.2.0	3.3.0
R2-001141	agreed	25.322	053		Correction to RLC	F	3.2.0	3.3.0
R2-001196	agreed	25.322	055		RLC Logical Channel mapping	D	3.2.0	3.3.0
R2-001244	agreed	25.322	057		Correction of EPC timer mechanism	F	3.2.0	3.3.0

## 9 25.323

The following CRs are in RP-000221:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001238	agreed	25.323	006	4	Changes in PDCP PDU format due to PDCP sequence numbering	F	3.1.0	3.2.0

## 10 25.324

No CRs.

## 11 25.331

The following CRs are in RP-000222:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001216	agreed	25.331	228	5	Downlink power control in compressed mode	C	3.2.0	3.3.0
R2-000823	agreed	25.331	260	1	Clarification on physical channel allocations in TDD	D	3.2.0	3.3.0
R2-000903	agreed	25.331	261	4	TDD Measurements and Reporting	C	3.2.0	3.3.0
R2-000996	agreed	25.331	262	4	Signalling of IEs related to System Information on FACH	F	3.2.0	3.3.0
R2-001113	agreed	25.331	265	3	Transport Format Combination Control	F	3.2.0	3.3.0
R2-001093	agreed	25.331	269	1	Signalling of partial failure in radio bearer related procedures	C	3.2.0	3.3.0
R2-000722	agreed	25.331	275		Clarification on PDCP info	C	3.2.0	3.3.0
R2-000731	agreed	25.331	279		Editorial modification on Transport Ch capability	D	3.2.0	3.3.0
R2-000732	agreed	25.331	280		Editorial modification on CN IE	D	3.2.0	3.3.0
R2-001227	agreed	25.331	281	3	Editorial modification on Physical CH IE	F	3.2.0	3.3.0
R2-001043	agreed	25.331	282	1	Editorial modification on ASN.1 description	F	3.2.0	3.3.0
R2-000974	agreed	25.331	283	1	IEs on SIB5/6	F	3.2.0	3.3.0
R2-001044	agreed	25.331	285	2	Re-establishment timer	C	3.2.0	3.3.0
R2-000918	agreed	25.331	286	1	CN DRX cycle coefficient	F	3.2.0	3.3.0
R2-000919	agreed	25.331	287	1	Cell Access Restriction	C	3.2.0	3.3.0
R2-000921	agreed	25.331	288	1	Cell selection and re-selection parameters	F	3.2.0	3.3.0
R2-001046	agreed	25.331	289	2	Modification on Measurement IE	C	3.2.0	3.3.0
R2-000975	agreed	25.331	291	1	RACH Transmission parameters	F	3.2.0	3.3.0
R2-000976	agreed	25.331	292	1	SCCPCH System Info	F	3.2.0	3.3.0
R2-000977	agreed	25.331	293	1	Addition of HFN for RRC CONNECTION RE-ESTABLISHMENT COMPLETE	F	3.2.0	3.3.0

The following CRs are in RP-000223:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-000925	agreed	25.331	294	1	RLC reconfiguration indicator	B	3.2.0	3.3.0
R2-001208	agreed	25.331	296	3	RLC Info	C	3.2.0	3.3.0
R2-000979	agreed	25.331	297	1	Usage of Transport CH ID	C	3.2.0	3.3.0
R2-001048	agreed	25.331	298	2	Transport format combination set	C	3.2.0	3.3.0
R2-000934	agreed	25.331	300	1	Usage of U-RNTI and C-RNTI in DL DCCH message	F	3.2.0	3.3.0
R2-000753	agreed	25.331	301		Description of Cell Update Procedure	C	3.2.0	3.3.0
R2-000980	agreed	25.331	304	1	System information modification procedure	F	3.2.0	3.3.0
R2-000772	agreed	25.331	305		Functional descriptions of the RRC messages	D	3.2.0	3.3.0
R2-000773	agreed	25.331	306		Clarification of CTFC calculation	F	3.2.0	3.3.0
R2-001213	agreed	25.331	307	3	Compressed mode parameters	C	3.2.0	3.3.0
R2-001209	agreed	25.331	309	2	Signalling procedure for periodic local authentication	B	3.2.0	3.3.0
R2-001274	agreed	25.331	310	5	Editorial corrections on security	F	3.2.0	3.3.0
R2-000984	agreed	25.331	311	2	Security capability	D	3.2.0	3.3.0
R2-000899	agreed	25.331	312	1	Corrections on ASN.1 definitions	F	3.2.0	3.3.0
R2-001126	agreed	25.331	313	2	DRX cycle lower limit	F	3.2.0	3.3.0
R2-000988	agreed	25.331	314	1	Removal of CPICH SIR measurement quantity	C	3.2.0	3.3.0
R2-000986	agreed	25.331	315	1	Signalling connection release request	B	3.2.0	3.3.0
R2-000987	agreed	25.331	318	1	Change to IMEI coding from BCD to hexadecimal	C	3.2.0	3.3.0
R2-000902	agreed	25.331	319	1	Removal of RLC sequence numbers from RRC initialisation information	F	3.2.0	3.3.0
R2-000989	agreed	25.331	320	3	Addition of the length of PDCP sequence numbers into PDCP info	B	3.2.0	3.3.0

The following CRs are in RP-000224:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-000950	agreed	25.331	323	1	BSIC verification of GSM cells	F	3.2.0	3.3.0
R2-000808	agreed	25.331	324		Reporting cell status	F	3.2.0	3.3.0
R2-000809	agreed	25.331	325		RRC measurement filtering parameters	F	3.2.0	3.3.0
R2-000810	agreed	25.331	326		Cell-reselection parameter signalling	C	3.2.0	3.3.0
R2-001289	agreed	25.331	328	3	Multiplicity values	F	3.2.0	3.3.0
R2-000813	agreed	25.331	329		Quality measurements	F	3.2.0	3.3.0
R2-001168	agreed	25.331	330	4	CPCH Status Indication mode correction	F	3.2.0	3.3.0
R2-001273	agreed	25.331	331	4	End of CPCH transmission	F	3.2.0	3.3.0
R2-000822	agreed	25.331	332		Handover to UTRAN procedure	F	3.2.0	3.3.0
R2-000825	agreed	25.331	333		Harmonisation of access service classes in FDD and TDD	D	3.2.0	3.3.0
R2-001076	agreed	25.331	334	1	Correction to usage of primary CCPCH info and primary CPICH info	F	3.2.0	3.3.0
R2-000827	agreed	25.331	335		Corrections and clarifications on system information handling	F	3.2.0	3.3.0
R2-000828	agreed	25.331	336		Editorial corrections	F	3.2.0	3.3.0
R2-000951	agreed	25.331	337	1	Editorial corrections on uplink timing advance	D	3.2.0	3.3.0
R2-000859	agreed	25.331	339		Correction of Transport Format Combination tabular format and ASN.1	F	3.2.0	3.3.0
R2-001010	agreed	25.331	340	1	UE variables	D	3.2.0	3.3.0
R2-001011	agreed	25.331	342	1	General error handling	F	3.2.0	3.3.0
R2-001114	agreed	25.331	344	1	System Information extensibility in ASN.1 definitions	C	3.2.0	3.3.0
R2-000900	agreed	25.331	345		Usage of pilot bits	D	3.2.0	3.3.0
R2-001163	agreed	25.331	346	3	RRC connection release procedure	C	3.2.0	3.3.0

The following CRs are in RP-000225:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-000952	agreed	25.331	347	1	Alignment of Section 10.3 on methodology defined in 25.921	F	3.2.0	3.3.0
R2-000926	agreed	25.331	348		Modifications of cell (re)selection parameters	F	3.2.0	3.3.0
R2-001164	agreed	25.331	350	1	GPS time-of-week represented as seconds and fractions of seconds	C	3.2.0	3.3.0
R2-001261	agreed	25.331	351	2	CPCH corrections	F	3.2.0	3.3.0
R2-001012	agreed	25.331	352		PLMN type selection	D	3.2.0	3.3.0
R2-001290	agreed	25.331	353	3	Paging and establishment cause values	F	3.2.0	3.3.0
R2-001014	agreed	25.331	354		Common channel configurations	F	3.2.0	3.3.0
R2-001262	agreed	25.331	355	2	Clarification of prioritisation of logical channels in UE	F	3.2.0	3.3.0
R2-001255	agreed	25.331	357	2	UE capability corrections	F	3.2.0	3.3.0
R2-001275	agreed	25.331	358	2	Clarification of HFN	F	3.2.0	3.3.0
R2-001276	agreed	25.331	359	3	Clarification of Integrity Protection	F	3.2.0	3.3.0
R2-001171	agreed	25.331	360	1	RRC message size optimisation regarding TrCH parameters	F	3.2.0	3.3.0
R2-001021	agreed	25.331	361		Protocol extensions in ASN	F	3.2.0	3.3.0
R2-001252	agreed	25.331	362	1	Downloading of pre- defined configurations via SIB 16	D	3.2.0	3.3.0
R2-001173	agreed	25.331	363	1	Optimisation of System Information	F	3.2.0	3.3.0
R2-001175	agreed	25.331	364	1	CPCH gain factor	F	3.2.0	3.3.0
R2-001176	agreed	25.331	368	2	SFN Transmission Rate in TDD Mode	C	3.2.0	3.3.0
R2-001177	agreed	25.331	371	1	Integrity Control	F	3.2.0	3.3.0
R2-001050	agreed	25.331	372		Modification to measurement event evaluation	C	3.2.0	3.3.0
R2-001051	agreed	25.331	373		System Information related parameters	D	3.2.0	3.3.0

The following CRs are in RP-000226:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001178	agreed	25.331	375	1	Changes in RB mapping info	F	3.2.0	3.3.0
R2-001063	agreed	25.331	377		Editorial corrections to PRACH system information and Cell info	D	3.2.0	3.3.0
R2-001064	agreed	25.331	378		Editorial Corrections to 25.331 Procedures and Tabular Format	D	3.2.0	3.3.0
R2-001179	agreed	25.331	379	1	Corrections to figures and procedures for the failure cases	F	3.2.0	3.3.0
R2-001066	agreed	25.331	380		Corrections on use of ORDERED_CONFIG	F	3.2.0	3.3.0
R2-001180	agreed	25.331	382	1	Corrections to Transport Channel and RB Reconfiguration procedures	F	3.2.0	3.3.0
R2-001181	agreed	25.331	383	1	Corrections to INITIAL DIRECT TRANSFER and UE CAPABILITY INFORMATION CONFIRM procedures	F	3.2.0	3.3.0
R2-001070	agreed	25.331	384		Corrections to Transparent mode signalling info Tabular format and ASN.1	F	3.2.0	3.3.0
R2-001071	agreed	25.331	385		Corrections to Soft Handover messages and procedures	C	3.2.0	3.3.0
R2-001073	agreed	25.331	387		Corrections to RRC CONNECTION REJECT procedures	F	3.2.0	3.3.0
R2-001202	agreed	25.331	388	1	Transport format combination in TDD and Transport channel ID	F	3.2.0	3.3.0
R2-001203	agreed	25.331	389	1	Signalling for dynamic TTI in TDD	F	3.2.0	3.3.0
R2-001204	agreed	25.331	390	1	Usage of DCCH for Shared Channel Allocation message	B	3.2.0	3.3.0
R2-001182	agreed	25.331	391	1	Correction to physical channel IEs in TDD	F	3.2.0	3.3.0
R2-001205	agreed	25.331	392	1	TDD preconfiguration for Handover to UTRAN	F	3.2.0	3.3.0
R2-001095	agreed	25.331	393		Corrections to measurement control descriptions and messages	F	3.2.0	3.3.0
R2-001206	agreed	25.331	394	1	Corrections on ASN.1 definitions	F	3.2.0	3.3.0
R2-001097	agreed	25.331	395		Addition of the Segmentation indication field for transparent mode RLC in the RLC Info	C	3.2.0	3.3.0
R2-001281	agreed	25.331	396	1	Radio Bearer identity for CCCH	C	3.2.0	3.3.0
R2-001253	agreed	25.331	397	1	ASN.1 definitions for RRC information between network nodes	C	3.2.0	3.3.0

The following CRs are in RP-000227:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001183	agreed	25.331	398	1	NAS Routing	F	3.2.0	3.3.0
R2-001116	agreed	25.331	399		DPCCH power control preamble	C	3.2.0	3.3.0
R2-001271	agreed	25.331	400	2	Modifications of Assisted GPS Messages	C	3.2.0	3.3.0
R2-001118	agreed	25.331	401		Choice of Initial UE Identity	F	3.2.0	3.3.0
R2-001119	agreed	25.331	402		ANSI-41 information elements	F	3.2.0	3.3.0
R2-001243	agreed	25.331	404	1	RLC value ranges	F	3.2.0	3.3.0
R2-001277	agreed	25.331	408	1	HFN Reset	C	3.2.0	3.3.0
R2-001278	agreed	25.331	409	1	Clarification on ciphering parameters and integrity protection procedure in case of SRNS relocation	B	3.2.0	3.3.0
R2-001256	agreed	25.331	410	1	Clarification of compressed mode activation and configuration failure	C	3.2.0	3.3.0
R2-001263	agreed	25.331	412	1	Modification of the RLC Size IE	C	3.2.0	3.3.0
R2-001233	agreed	25.331	414		CPCH DL Power control	F	3.2.0	3.3.0
R2-001282	agreed	25.331	415	1	SFN measurements in TDD	F	3.2.0	3.3.0



## 12 25.921

No CRs.

## 13 25.922

The following CRs are in RP-000228:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001241	agreed	25.922	003	1	Stage 2 description for Handover to UTRAN	F	3.1.0	3.2.0

## 14 25.924

No CRs.

## 15 25.925

No CRs.

## 16 25.926

The following CRs are in RP-000229:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001240	agreed	25.926	003	4	Updated Ad Hoc changes	F	3.0.0	3.1.0
R2-001125	agreed	25.926	008		CPCH note to the the parameter definitions	F	3.0.0	3.1.0