

TSG-RAN Meeting #9
Oahu, Hawaii, USA, 20 – 22 September 2000

RP-000351

Source: TSG-RAN WG2 Chairman

Subject: Supplement (List of agreed CRs) to Report from WG2 chairman to TSG-RAN

1 Introduction

This document contains the list of change requests on the 3GPP TSG RAN WG2 documentation which are presented for approval to RAN#9.

A companion document RP-000350 provides the status report of RAN WG2.

2 25.301

The following CRs are in RP-000352:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001809	agreed	25.301	041		RLC modes for SHCCH	F	3.5.0	3.6.0

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The following CRs are in RP-000353:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001370	agreed	25.302	065		Filtering period in case of periodical reporting	F	3.5.0	3.6.0
R2-001427	agreed	25.302	066		UE simultaneous Physical and Transport channel combinations for PDSCH and DSCH	F	3.5.0	3.6.0
R2-001536	agreed	25.302	067		Inclusion of SIR ERROR measurement	F	3.5.0	3.6.0
R2-001728	agreed	25.302	068	1	Simultaneous reception of PCCPCH and SCCPCH	F	3.5.0	3.6.0
R2-001668	agreed	25.302	070		Removal of puncturing limit from the transport format definition	F	3.5.0	3.6.0
R2-001864	agreed	25.302	071		Clarification of the Timeslot ISCP Measurements	F	3.5.0	3.6.0

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The following CRs are in RP-000354:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001774	agreed	25.303	035	2	SRNS relocation	F	3.4.0	3.5.0
R2-001611	agreed	25.303	037		Variable Rate Transmission	F	3.4.0	3.5.0

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The following CRs are in RP-000355:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001448	agreed	25.304	035	2	Paging channel selection	F	3.3.0	3.4.0
R2-001447	agreed	25.304	037	1	Editorial corrections	F	3.3.0	3.4.0
R2-001380	agreed	25.304	039		HCS measurement rules	F	3.3.0	3.4.0
R2-001458	agreed	25.304	042	2	Usage of Ec/N0 measurement quantity for cell ranking	F	3.3.0	3.4.0
R2-001750	agreed	25.304	044		Correction and restructuring	F	3.3.0	3.4.0

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The following CRs are in RP-000356:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001331	agreed	25.305	020		Alignment of FDD and TDD positioning methods and editorial changes	F	3.2.0	3.3.0
R2-001721	agreed	25.305	021	3	Assisted GPS Procedures	F	3.2.0	3.3.0
R2-001776	agreed	25.305	022	2	TDD/FDD alignment of OTDOA and GPS assisted positioning methods	F	3.2.0	3.3.0
R2-001605	agreed	25.305	023		Clean-up	F	3.2.0	3.3.0
R2-001777	agreed	25.305	024		Corrections from LCS Ad Hoc	F	3.2.0	3.3.0

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The following CRs are in RP-000357:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001341	agreed	25.321	047		Movement of primitives text to the correct section	F	3.4.0	3.5.0
R2-001342	agreed	25.321	048		Corrections to RACH procedure	F	3.4.0	3.5.0
R2-001445	agreed	25.321	049		Clarification on the parameters of the MAC-RLC primitives	F	3.4.0	3.5.0
R2-001808	agreed	25.321	051	1	Editorial Cleanup	F	3.4.0	3.5.0

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The following CRs are in RP-000358:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001482	agreed	25.322	059	1	State variables after window change	F	3.3.0	3.4.0
R2-001748	agreed	25.322	060	4	SDU discard	F	3.3.0	3.4.0
R2-001840	agreed	25.322	061	5	General RLC corrections	F	3.3.0	3.4.0
R2-001368	agreed	25.322	066		Editorial changes to RLC	F	3.3.0	3.4.0
R2-001839	agreed	25.322	067	4	Correction to RLC window size range	F	3.3.0	3.4.0
R2-001523	agreed	25.322	068	2	Window based polling	F	3.3.0	3.4.0
R2-001799	agreed	25.322	070	2	General corrections to RLC	F	3.3.0	3.4.0
R2-001600	agreed	25.322	071		State Transition in RLC Acknowledged Mode	F	3.3.0	3.4.0
R2-001613	agreed	25.322	073		Clarification of the Length Indicators	F	3.3.0	3.4.0
R2-001755	agreed	25.322	076	1	RLC corrections	F	3.3.0	3.4.0
R2-001811	agreed	25.322	077	1	Corrections to reset procedure and length indicator definitions	F	3.3.0	3.4.0
R2-001658	agreed	25.322	078		RLC Modes for SHCCH	F	3.3.0	3.4.0
R2-001812	agreed	25.322	079		CCCH in UM RLC	F	3.3.0	3.4.0

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The following CRs are in RP-000359:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001534	agreed	25.323	009	3	Clarification of PDCP Sequence Numbering	F	3.2.0	3.3.0
R2-001524	agreed	25.323	011		Clarification on how to handle invalid PDUs	F	3.2.0	3.3.0
R2-001858	agreed	25.323	012	2	Primitives required for SRNS relocation	F	3.2.0	3.3.0
R2-001829	agreed	25.323	015		Handling of invalid PDCP PDU sequence number	F	3.2.0	3.3.0

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The following CRs are in RP-000360:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001669	agreed	25.324	005		Corrections	F	3.1.0	3.2.0

11 25.331

The following CRs are in RP-000361:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001473	agreed	25.331	356	3	Clarification on multiplicity of PCH and PICH and S-CCPCH selection	F	3.3.0	3.4.0
R2-001689	agreed	25.331	403	3	Parameters to be stored in the USIM	F	3.3.0	3.4.0
R2-001476	agreed	25.331	413	3	Optimisation of Inter-system handover message	F	3.3.0	3.4.0
R2-001659	agreed	25.331	416	2	Timing Advance in Handover Procedures	F	3.3.0	3.4.0
R2-001477	agreed	25.331	417	2	Synchronisation of Timing Advance and Timing Deviation Measurement	F	3.3.0	3.4.0
R2-001335	agreed	25.331	418		Downlink Physical Channels Per Timeslot	F	3.3.0	3.4.0
R2-001336	agreed	25.331	419		TDD Mode DCH Reception in Cell DCH State	F	3.3.0	3.4.0
R2-001479	agreed	25.331	420	2	Downlink Power Control During DTX in TDD Mode	F	3.3.0	3.4.0
R2-001478	agreed	25.331	421	1	Paging Indicator Length Definition	F	3.3.0	3.4.0
R2-001347	agreed	25.331	422		Updating & alignment of RRC containers & handover to UTRAN information transfer	F	3.3.0	3.4.0
R2-001349	agreed	25.331	424		Default values for UE timers and counters	F	3.3.0	3.4.0
R2-001480	agreed	25.331	425	1	Security mode control	F	3.3.0	3.4.0
R2-001481	agreed	25.331	426	1	Corrections and Editorial updates to chapter 8	F	3.3.0	3.4.0
R2-001352	agreed	25.331	427		Corrections and editorial updates to chapter 10	F	3.3.0	3.4.0
R2-001353	agreed	25.331	428		Transition from CELL_DCH to CELL_PCH and URA_PCH state	F	3.3.0	3.4.0
R2-001358	agreed	25.331	430		Assisted GPS Messaging and Procedures	F	3.3.0	3.4.0
R2-001542	agreed	25.331	431	2	Corrections to Activation Time use	F	3.3.0	3.4.0
R2-001360	agreed	25.331	432		Editorial Corrections to measurement reporting range	F	3.3.0	3.4.0
R2-001765	agreed	25.331	434	4	Default DPCH offset value and DPCH offset	F	3.3.0	3.4.0
R2-001527	agreed	25.331	435	3	RLC info	F	3.3.0	3.4.0

The following CRs are in RP-000362:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001374	agreed	25.331	437		Clarification of the description of IE semantics in "RB with PDCP information"	F	3.3.0	3.4.0
R2-001499	agreed	25.331	438	1	Editorial corrections on security	F	3.3.0	3.4.0
R2-001376	agreed	25.331	439		Editorial correction to RB mapping info	F	3.3.0	3.4.0
R2-001544	agreed	25.331	440	1	Compressed mode configuration failure	F	3.3.0	3.4.0
R2-001382	agreed	25.331	441		Gain factors for TDD	F	3.3.0	3.4.0
R2-001383	agreed	25.331	442		Introduction of Default DPCH Offset Value in TDD	F	3.3.0	3.4.0
R2-001509	agreed	25.331	444	1	Optimisation of handover to UTRAN command	F	3.3.0	3.4.0
R2-001386	agreed	25.331	445		Editorial corrections	F	3.3.0	3.4.0
R2-001510	agreed	25.331	448	1	Mapping of channelisation code	F	3.3.0	3.4.0
R2-001767	agreed	25.331	449	2	DL TFCS Limitation	F	3.3.0	3.4.0
R2-001413	agreed	25.331	450		SIB offset	F	3.3.0	3.4.0
R2-001414	agreed	25.331	451		RRC CONNECTION RELEASE cause	F	3.3.0	3.4.0
R2-001415	agreed	25.331	452		Addition of RACH TFCS	F	3.3.0	3.4.0
R2-001768	agreed	25.331	453	2	Cell Identity	F	3.3.0	3.4.0
R2-001417	agreed	25.331	454		Editorial Modifications	F	3.3.0	3.4.0
R2-001454	agreed	25.331	455	1	TDD PRACH Power Control for Spreading Factor 8/16	F	3.3.0	3.4.0
R2-001421	agreed	25.331	456		TDD CCTrCH Repetition Length Definition	F	3.3.0	3.4.0
R2-001500	agreed	25.331	457	1	Reporting threshold of traffic volume measurements	F	3.3.0	3.4.0
R2-001753	agreed	25.331	459	2	LCS GPS assistance data for SIB	F	3.3.0	3.4.0
R2-001518	agreed	25.331	461	1	Support of cell update confirm on CCCH	F	3.3.0	3.4.0

The following CRs are in RP-000363:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001450	agreed	25.331	462	1	Max Window Size in RLC capabilities	F	3.3.0	3.4.0
R2-001758	agreed	25.331	463	3	UE handling of CFN	F	3.3.0	3.4.0
R2-001475	agreed	25.331	464	1	Correction of padding description in clause 12	F	3.3.0	3.4.0
R2-001545	agreed	25.331	465	1	Window size in RLC info	F	3.3.0	3.4.0
R2-001520	agreed	25.331	466	1	TFC Control Duration	F	3.3.0	3.4.0
R2-001460	agreed	25.331	467		System Information Block Tabular Information	F	3.3.0	3.4.0
R2-001521	agreed	25.331	469	1	Frequency encoding in inter-system handover messages	F	3.3.0	3.4.0
R2-001490	agreed	25.331	470		RRC message size optimisation regarding TFS parameters	F	3.3.0	3.4.0
R2-001749	agreed	25.331	471	2	RACH selection	F	3.3.0	3.4.0
R2-001496	agreed	25.331	472		DRX cycle lower limit	F	3.3.0	3.4.0
R2-001505	agreed	25.331	474		Rx window size in RLC info	F	3.3.0	3.4.0
R2-001783	agreed	25.331	476	1	Corrections & optimisations regarding system information blocks of length 215..221	F	3.3.0	3.4.0
R2-001826	agreed	25.331	477	1	Corrections on 8.1.1 resulting from RRC review at R2#14	F	3.3.0	3.4.0
R2-001769	agreed	25.331	478	1	Corrections to the RRC connection release procedure	F	3.3.0	3.4.0
R2-001784	agreed	25.331	479	1	New release cause for signalling connection re-establishment	F	3.3.0	3.4.0
R2-001790	agreed	25.331	480	1	Correction to IE midamble shift and burst type	F	3.3.0	3.4.0
R2-001860	agreed	25.331	481	1	Correction in RLC info	F	3.3.0	3.4.0
R2-001609	agreed	25.331	483		Description of CTCH occasions	F	3.3.0	3.4.0
R2-001786	agreed	25.331	485	1	TDD CCTrCH UL/DL Pairing for Inner Loop Power Control	F	3.3.0	3.4.0
R2-001729	agreed	25.331	486	1	DCCH and BCCH Signaling of TDD UL OL PC Information	F	3.3.0	3.4.0

The following CRs are in RP-000364:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001730	agreed	25.331	487	1	Broadcast SIBs for TDD UL OL PC Information	F	3.3.0	3.4.0
R2-001788	agreed	25.331	490	1	CPCH corrections	F	3.3.0	3.4.0
R2-001828	agreed	25.331	492	3	Corrections to Security IEs	F	3.3.0	3.4.0
R2-001793	agreed	25.331	494	1	Corrections to parameters to be stored in the USIM	F	3.3.0	3.4.0
R2-001660	agreed	25.331	496		Editorial corrections	F	3.3.0	3.4.0
R2-001794	agreed	25.331	497	2	Physical Shared Channel Allocation procedure	F	3.3.0	3.4.0
R2-001662	agreed	25.331	498		Correction to Transport Format Combination Control Message	F	3.3.0	3.4.0
R2-001795	agreed	25.331	499	1	Usage of Cell Parameter ID	F	3.3.0	3.4.0
R2-001664	agreed	25.331	500		RB description for SHCCH	F	3.3.0	3.4.0
R2-001852	agreed	25.331	501	1	Use of LI in UM	F	3.3.0	3.4.0
R2-001787	agreed	25.331	502	1	Minor Corrections to RRC Protocol Specification	F	3.3.0	3.4.0
R2-001789	agreed	25.331	503	1	Correction to Cell Update Cause	F	3.3.0	3.4.0
R2-001682	agreed	25.331	504		Correction on T307 definition	F	3.3.0	3.4.0
R2-001683	agreed	25.331	505		Corrections to relative priorities in RRC Protocol	F	3.3.0	3.4.0
R2-001684	agreed	25.331	506		Unification of Reconfiguration Procedures	F	3.3.0	3.4.0
R2-001797	agreed	25.331	507	1	Changes to section 8.2 proposed at Paris RRC Ad Hoc	F	3.3.0	3.4.0
R2-001694	agreed	25.331	508		Establishment Cause	F	3.3.0	3.4.0
R2-001800	agreed	25.331	509	1	PRACH partitioning	F	3.3.0	3.4.0
R2-001696	agreed	25.331	510		Editorial Correction on Active Set Update	F	3.3.0	3.4.0
R2-001697	agreed	25.331	511		Editorial Correction regarding system information	F	3.3.0	3.4.0

The following CRs are in RP-000365:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001801	agreed	25.331	512	1	Clarification on Reporting Cell Status	F	3.3.0	3.4.0
R2-001830	agreed	25.331	513	1	Editorial corrections on RRC Connection Establishment and Release procedures	F	3.3.0	3.4.0
R2-001704	agreed	25.331	514		Gated Transmission Control Info	F	3.3.0	3.4.0
R2-001802	agreed	25.331	515	1	Cell selection/reselection parameters for SIB 3/4	F	3.3.0	3.4.0
R2-001708	agreed	25.331	516		Implementation of Ec/N0 parameters and optimisation of SIB 11/12	F	3.3.0	3.4.0
R2-001725	agreed	25.331	517		PRACH Info	F	3.3.0	3.4.0
R2-001803	agreed	25.331	518	1	Uplink DPCH power control info	F	3.3.0	3.4.0
R2-001734	agreed	25.331	519		AICH power offset value range	F	3.3.0	3.4.0
R2-001831	agreed	25.331	520	2	Direct paging of RRC connected UE in CELL_PCH/URA_PCH	F	3.3.0	3.4.0
R2-001737	agreed	25.331	521		Corrections to Sections 1-7	F	3.3.0	3.4.0
R2-001738	agreed	25.331	522		Error handling for Uplink Physical Channel Control procedure	F	3.3.0	3.4.0
R2-001739	agreed	25.331	523		Corrections to downlink outer loop power control in compressed mode	F	3.3.0	3.4.0
R2-001770	agreed	25.331	524	1	Clarification on measurement procedure using compressed mode	F	3.3.0	3.4.0
R2-001833	agreed	25.331	525	1	Updates to cell and URA update procedures based on RRC Ad Hoc	F	3.3.0	3.4.0
R2-001832	agreed	25.331	526	1	Updates to RNTI allocation procedure based on RRC Ad Hoc	F	3.3.0	3.4.0
R2-001773	agreed	25.331	528		PRACH constant value	F	3.3.0	3.4.0
R2-001780	agreed	25.331	530		Corrections to the paging procedure	F	3.3.0	3.4.0
R2-001834	agreed	25.331	532	1	Miscellaneous corrections and moving of text from 3G TS 25.304	F	3.3.0	3.4.0
R2-001835	agreed	25.331	533	1	Message extensibility	F	3.3.0	3.4.0
R2-001836	agreed	25.331	534	1	Additions to "State of RRC Procedure" in RRC Initialisation information, source RNC to target RNC	F	3.3.0	3.4.0
R2-001837	agreed	25.331	535	1	Support of codec negotiation	F	3.3.0	3.4.0

12 25.921

No CRs.

13 25.922

The following CRs are in RP-000366:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001807	agreed	25.922	004	2	Clarification on RRC security and capability information transfer during handover to UTRAN	F	3.2.0	3.3.0
R2-001612	agreed	25.922	006		Variable Rate Transmission	F	3.2.0	3.3.0

14 25.924

This TR has not been approved (version is 1.0.0).

15 25.925

The following CRs are in RP-000367:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001670	agreed	25.925	003		Corrections	F	3.1.0	3.2.0

16 25.926

The following CRs are in RP-000368:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001456	agreed	25.926	010	1	TDD DL Physical Channel Capability per Timeslot	F	3.1.0	3.2.0
R2-001522	agreed	25.926	012		Change to UE Capability definition	F	3.1.0	3.2.0
R2-001821	agreed	25.926	013		Physical parameter changes	F	3.1.0	3.2.0