

TSG-RAN Meeting #10
Bangkok, Thailand, 6 - 8 December 2000

RP-000562

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#10.

A companion document RP-000561 provides the status report of RAN WG2.

2 25.301

No CRs.

3 25.302

The following CRs are in RP-000563:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001954	agreed	25.302	072		RACH model	F	3.6.0	3.7.0
R2-001974	agreed	25.302	073		Clarification of UTRAN SIR measurement	F	3.6.0	3.7.0
R2-001975	agreed	25.302	074		Removal of compressed mode measurement purpose "other"	F	3.6.0	3.7.0
R2-001976	agreed	25.302	075		Removal of compressed mode measurement purpose "GSM"	F	3.6.0	3.7.0
R2-002004	agreed	25.302	076		Removal of physical channel BER measurement for TDD	F	3.6.0	3.7.0
R2-002020	agreed	25.302	077		CPCH model correction	F	3.6.0	3.7.0
R2-002051	agreed	25.302	078	1	Removal of FAUSCH and ODMA	F	3.6.0	3.7.0
R2-002410	agreed	25.302	080	2	Correction to transport channel mapping	F	3.6.0	3.7.0
R2-002296	agreed	25.302	081		Alignment of measurement reference description	F	3.6.0	3.7.0
R2-002297	agreed	25.302	082		Changing the name of "RSSI" to "Received total wide band power"	F	3.6.0	3.7.0

4 25.303

The following CRs are in RP-000564:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002119	agreed	25.303	038	1	Corrections to SRNS Relocation	F	3.5.0	3.6.0
R2-002432	agreed	25.303	040		Correction to Relocation text	F	3.5.0	3.6.0

5 25.304

The following CRs are in RP-000565:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002365	agreed	25.304	046	1	Support for PLMN selection	F	3.4.0	3.5.0
R2-002357	agreed	25.304	049	1	Correction of algorithm for paging channel selection	F	3.4.0	3.5.0
R2-002284	agreed	25.304	050		Alignment of use of TEMP_OFFSET parameters with TS 25.331	F	3.4.0	3.5.0
R2-002425	agreed	25.304	051	2	Clarifications and Editorial Corrections	F	3.4.0	3.5.0
R2-002412	agreed	25.304	052	1	Clarifications to cell selection and reselection procedures	F	3.4.0	3.5.0
R2-002350	agreed	25.304	053		Removal of immediate cell evaluation	F	3.4.0	3.5.0
R2-002367	agreed	25.304	054		One step cell selection	F	3.4.0	3.5.0

6 25.305

The following CRs are in RP-000566:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002097	agreed	25.305	025	1	Editorial and Minor Technical Clean-up	F	3.3.0	3.4.0
R2-001977	agreed	25.305	026		Editorial corrections	F	3.3.0	3.4.0
R2-001978	agreed	25.305	027		Removal of SoLSA concepts	F	3.3.0	3.4.0
R2-002050	agreed	25.305	029	1	Signalling flows on lub and lur	F	3.3.0	3.4.0
R2-002106	agreed	25.305	030	1	LCS functionality during SRNS relocation	F	3.3.0	3.4.0
R2-002005	agreed	25.305	031		UE Search Correction from R2-001721 (CR 021r3)	F	3.3.0	3.4.0
R2-002104	agreed	25.305	032	2	Signaling Between RNC and Stand-Alone LMU	F	3.3.0	3.4.0
R2-002416	agreed	25.305	033	5	Use of RTT measurements in the Assisted GPS procedure	F	3.3.0	3.4.0
R2-002100	agreed	25.305	034	1	LCS assistance data delivery	F	3.3.0	3.4.0
R2-002422	agreed	25.305	035	2	Description for frequency reference	F	3.3.0	3.4.0
R2-002414	agreed	25.305	036	2	Editorial clean-up	F	3.3.0	3.4.0
R2-002415	agreed	25.305	038	2	Clarification on information to be transferred between UTRAN nodes	F	3.3.0	3.4.0
R2-002420	agreed	25.305	039	1	Moving of semantic descriptions from RRC	F	3.3.0	3.4.0

7 25.321

The following CRs are in RP-000567:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002073	agreed	25.321	053	2	Corrections to logical channel priorities in MAC Protocol	F	3.5.0	3.6.0
R2-002052	agreed	25.321	055	1	Removal of FAUSCH	F	3.5.0	3.6.0
R2-002398	agreed	25.321	056	2	General MAC clarification	F	3.5.0	3.6.0
R2-002360	agreed	25.321	057	1	Error Handling in MAC	F	3.5.0	3.6.0
R2-002358	agreed	25.321	058	1	Error handling for MAC RACH and CPCH transmission control procedure	F	3.5.0	3.6.0
R2-002262	agreed	25.321	059		Inclusion of stage 3 for ciphering	F	3.5.0	3.6.0

8 25.322

The following CRs are in RP-000568:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002078	agreed	25.322	080	1	Length Indicator and PDU formats	F	3.4.0	3.5.0
R2-002362	agreed	25.322	083	3	Clarification to the Estimated PDU Counter	F	3.4.0	3.5.0
R2-002407	agreed	25.322	084	2	Model of UM and AM entities	F	3.4.0	3.5.0
R2-002088	agreed	25.322	085	1	General RLC corrections	F	3.4.0	3.5.0
R2-002074	agreed	25.322	086	1	General RLC corrections	F	3.4.0	3.5.0
R2-002361	agreed	25.322	087	5	RLC timers	F	3.4.0	3.5.0
R2-002076	agreed	25.322	088	1	Reset procedure	F	3.4.0	3.5.0
R2-002070	agreed	25.322	089	1	Editorial corrections to RLC	F	3.4.0	3.5.0
R2-002408	agreed	25.322	090	2	RLC UM protocol	F	3.4.0	3.5.0
R2-002400	agreed	25.322	092	2	Clarification to window size parameters, MRW SUFI and window based polling	F	3.4.0	3.5.0
R2-002396	agreed	25.322	093	3	General RLC Corrections	F	3.4.0	3.5.0
R2-002440	agreed	25.322	094	1	RLC Reset handling	F	3.4.0	3.5.0
R2-002266	agreed	25.322	095		Inclusion of stage 3 for ciphering	F	3.4.0	3.5.0

9 25.323

No CRs.

10 25.324

The following CRs are in RP-000569:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002348	agreed	25.324	006	1	Correction to ANSI-41 Cell Broadcast Service	F	3.2.0	3.3.0

11 25.331

The following CRs are in RP-000570:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001930	agreed	25.331	536		Downlink outer-loop power control in compressed mode	F	3.4.1	3.5.0
R2-002065	agreed	25.331	537	1	Correction in the use of "U-RNTI Short"	F	3.4.1	3.5.0
R2-001942	agreed	25.331	538		Corrections related to UE Timing	F	3.4.1	3.5.0
R2-001943	agreed	25.331	539		Corrections to SFN-SFN definition	F	3.4.1	3.5.0
R2-002224	agreed	25.331	541	1	Corrections to definition and use of Activation Time	F	3.4.1	3.5.0
R2-001946	agreed	25.331	542		Corrections to logical channel priorities	F	3.4.1	3.5.0
R2-002066	agreed	25.331	543	1	Correction to codec negotiation	F	3.4.1	3.5.0
R2-002068	agreed	25.331	544	1	CFN-SFN observed time difference measurement	F	3.4.1	3.5.0
R2-002069	agreed	25.331	545	1	Correction to timing indication for hard handover	F	3.4.1	3.5.0
R2-002067	agreed	25.331	546	1	UE Radio Access Capability Corrections	F	3.4.1	3.5.0
R2-002267	agreed	25.331	548	1	RRC establishment and paging causes for NAS signalling	F	3.4.1	3.5.0
R2-001962	agreed	25.331	549		Corrections to Intra-frequency measurements and Traffic volume measurements	F	3.4.1	3.5.0
R2-002077	agreed	25.331	551	1	PRACH/RACH System information	F	3.4.1	3.5.0
R2-002082	agreed	25.331	553	1	GSM Measurement reporting	F	3.4.1	3.5.0
R2-002083	agreed	25.331	554	1	BLER measurement and quality target	F	3.4.1	3.5.0
R2-002084	agreed	25.331	556	1	Clarification of PDCP sequence number window terminology	F	3.4.1	3.5.0
R2-002085	agreed	25.331	559	1	Clarification on Error Handling	F	3.4.1	3.5.0
R2-001986	agreed	25.331	560		Removal of compressed mode measurement purpose "other"	F	3.4.1	3.5.0
R2-001987	agreed	25.331	561		Clarification of compressed mode measurement purpose "GSM"	F	3.4.1	3.5.0
R2-002321	agreed	25.331	564	2	Reporting multiple GSM cells	F	3.4.1	3.5.0

The following CRs are in RP-000571:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002121	agreed	25.331	566	1	Number of RLS that can be removed in Active Set update	F	3.4.1	3.5.0
R2-002090	agreed	25.331	568	1	Clarification on Segment Index	F	3.4.1	3.5.0
R2-002445	agreed	25.331	571	3	RRC procedure performance requirements	F	3.4.1	3.5.0
R2-002117	agreed	25.331	572	1	Correction of newInterSystemCellList and MeasurementControlSysInfo in ASN.1	F	3.4.1	3.5.0
R2-002427	agreed	25.331	573	4	Removal of Flow Id concept while maintaining lu interface flexibility	F	3.4.1	3.5.0
R2-002341	agreed	25.331	574	2	Ciphering and reset	F	3.4.1	3.5.0
R2-002268	agreed	25.331	575	1	Corrections and clarifications concerning inter-RAT change procedures	F	3.4.1	3.5.0
R2-002132	agreed	25.331	576	1	General Security Clarifications	F	3.4.1	3.5.0
R2-002198	agreed	25.331	577		Clarification on RB 0	F	3.4.1	3.5.0
R2-002199	agreed	25.331	578		Clarification on the transition of RRC state	F	3.4.1	3.5.0
R2-002346	agreed	25.331	580	1	UP measurements for RRC information to target RNC	F	3.4.1	3.5.0
R2-002202	agreed	25.331	581		Correction on LCS reporting criteria	F	3.4.1	3.5.0
R2-002354	agreed	25.331	584	1	Clarification to handling of satellite health issues	F	3.4.1	3.5.0

[CONTINUATION OF RP-000571]:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002218	agreed	25.331	585		Clarification on activation time	F	3.4.1	3.5.0
R2-002219	agreed	25.331	586		Clarification on activation time for ciphering in TM	F	3.4.1	3.5.0
R2-002476	agreed	25.331	587	2	Measurement procedures and messages	F	3.4.1	3.5.0
R2-002446	agreed	25.331	590	1	Inter-RAT UE radio access capability	F	3.4.1	3.5.0
R2-002435	agreed	25.331	592	1	Clarification on cell update/URA update procedures	F	3.4.1	3.5.0
R2-002455	agreed	25.331	595	4	Protocol States and Process	F	3.4.1	3.5.0
R2-002392	agreed	25.331	596	1	System Information	F	3.4.1	3.5.0

The following CRs are in RP-000572:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002388	agreed	25.331	598	1	Paging Procedures	F	3.4.1	3.5.0
R2-002253	agreed	25.331	599		NAS signalling Procedures	F	3.4.1	3.5.0
R2-002456	agreed	25.331	600	3	Radio Bearer Control Procedures	F	3.4.1	3.5.0
R2-002447	agreed	25.331	601	1	Corrections to the Counter Check Procedure	F	3.4.1	3.5.0
R2-002256	agreed	25.331	602		Tabular Information and ASN.1	F	3.4.1	3.5.0
R2-002439	agreed	25.331	604	2	Corrections to Measurement Occasion concept	F	3.4.1	3.5.0
R2-002271	agreed	25.331	606		Corrections concerning optimisation of RB information	F	3.4.1	3.5.0
R2-002352	agreed	25.331	608	1	Corrections to security	F	3.4.1	3.5.0
R2-002384	agreed	25.331	609	1	Ciphering activation time for DPCH	F	3.4.1	3.5.0
R2-002275	agreed	25.331	610		Confirmation of signalling connection establishment	F	3.4.1	3.5.0
R2-002448	agreed	25.331	611	2	RACH Sub-channel signalling	F	3.4.1	3.5.0
R2-002449	agreed	25.331	613	2	Assistance data delivery for UP	F	3.4.1	3.5.0
R2-002382	agreed	25.331	614	1	Clarification of LCS measurements	F	3.4.1	3.5.0
R2-002441	agreed	25.331	615	2	Configuration of RLC PDU sizes for logical channels	F	3.4.1	3.5.0
R2-002300	agreed	25.331	617		Correction for PDSCH power control for TDD	F	3.4.1	3.5.0
R2-002302	agreed	25.331	619		Correction of Midamble Shift for Burst Type 3	F	3.4.1	3.5.0
R2-002304	agreed	25.331	621		Correction of text concerning Scheduling of System Information	F	3.4.1	3.5.0
R2-002479	agreed	25.331	622	1	Alignment of GSM'99 BA Range concept and its inclusion in UTRA	F	3.4.1	3.5.0
R2-002451	agreed	25.331	623	1	Clarification of RB mapping info	F	3.4.1	3.5.0
R2-002430	agreed	25.331	624	1	Correction to UE multi-RAT capability	F	3.4.1	3.5.0

The following CRs are in RP-000573:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002319	agreed	25.331	625		Correction to PDCP sequence number exchange during hard handover	F	3.4.1	3.5.0
R2-002459	agreed	25.331	628	2	DCH Quality Target	F	3.4.1	3.5.0
R2-002453	agreed	25.331	629	1	Simultaneous release of RBs and signalling connection	F	3.4.1	3.5.0
R2-002334	agreed	25.331	630		Correction on Transport Channel Reconfiguration	F	3.4.1	3.5.0
R2-002351	agreed	25.331	631		Limitation of DRX cycle length	F	3.4.1	3.5.0
R2-002369	agreed	25.331	633		Support for improved compressed mode handling for TDD measurements	F	3.4.1	3.5.0

[CONTINUATION OF RP-000573]:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002372	agreed	25.331	636		Usage of secondary CPICH and secondary scrambling code	F	3.4.1	3.5.0
R2-002406	agreed	25.331	639		Expiration time of SIB type 7, 14	F	3.4.1	3.5.0
R2-002442	agreed	25.331	640		Correction to integrity protection	F	3.4.1	3.5.0

The following CRs are in RP-000574:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002331	agreed	25.331	583	1	CSICH Corrections	F	3.4.1	3.5.0
R2-002475	agreed	25.331	597	3	RRC Connection Management Procedures, Generic procedures and actions	F	3.4.1	3.5.0
R2-002299	agreed	25.331	616		PICH power offset for TDD	F	3.4.1	3.5.0
R2-002301	agreed	25.331	618		Usage of dynamic spreading factor in uplink	F	3.4.1	3.5.0
R2-002368	agreed	25.331	632		Signalling of the alpha value in TDD for open loop power control	F	3.4.1	3.5.0

12 25.921

The following CRs are in RP-000575:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002373	agreed	25.921	007		Extension rules for supporting future releases	F	3.1.0	3.2.0

13 25.922

The following CRs are in RP-000576:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001968	agreed	25.922	008		PRACH/RACH configuration	F	3.3.0	3.4.0
R2-002120	agreed	25.922	009	1	Example of VCAM mapping rule	F	3.3.0	3.4.0
R2-002130	agreed	25.922	010	1	Predefined configurations for R'99	F	3.3.0	3.4.0
R2-002434	agreed	25.922	011		Utilisation of compressed mode for BSIC reconfirmation	F	3.3.0	3.4.0

14 25.924

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

15 25.925

The following CRs are in RP-000577:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002349	agreed	25.925	004	1	Correction to ANSI-41 Cell Broadcast Service	F	3.2.0	3.3.0

16 25.926

The following CRs are in RP-000578:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-001969	agreed	25.926	014		Removal of example RABs	F	3.2.0	3.3.0
R1-001488	agreed	25.926	015	2	Correction on parameter "Maximum total number of transport blocks..."	F	3.2.0	3.3.0
R2-002309	agreed	25.926	016		Change to UE multi-RAT capability	F	3.2.0	3.3.0
R2-002478	agreed	25.926	017	1	Change from TR 25.926 to TS 25.306	F	3.2.0	3.3.0

17 34.109

The following CRs are in RP-000579:

Doc-1st-	Status-	Spec	CR	Rev	Subject	Cat	Version	Versio
R2-002428	agreed	34.109	005	1	Setting up UE test loop for multiple radio bearer configurations	F	3.1.0	3.2.0