

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

RP-040525
(rev. of RP-040401)
agenda item 7.3.1

Source: TSG-RAN WG2.

Subject: List of CRs. Supplement to Report from RAN WG2.

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1 Introduction

This document contains the list of Change Requests that were *agreed* by TSG-RAN WG2 and which are presented for *approval* to TSG-RAN #25.

Two Change Requests on TR 25.309 Rel-6, technically endorsed, are in **RP-040487**.

The companion document **RP-040400** provides the status report of TSG-RAN WG2.

2 Discussions on decisions from RAN WG2 (agenda item 7.3.2)

2.1 CRs on TR 25.309 (on Enhanced Uplink)

The following CRs are in RP-040486:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem	Status-2nd-Level
25.309	001	3	Rel-6	Inclusion of e.g. physical layer model, MAC architecture, detail Node B scheduler mechanism and QoS Control principles	F	6.0.0	6.1.0	R2-042730	EDCH-Stage2	agreed
25.309	003	1	Rel-6	Proposed rewording on scheduler sections compared to CR 001r3	F	6.0.0	6.1.0	R2-042728	EDCH-Stage2	agreed

The following CRs are in RP-040487:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem	Status-2nd-Level
25.309	002	2	Rel-6	Scheduling Grants as E-DPDCH/DPCCH power ratio	F	6.0.0	6.1.0	R2-042733	EDCH-Stage2	(Technically endorsed)
25.309	004	-	Rel-6	Scheduling Grants as (E-DPDCH+DPDCH/DPCCH) power ratio	F	6.0.0	6.1.0	R2-042731	EDCH-Stage2	(Technically endorsed)

3 Approval of CRs on R'99 (with associated CRs on Rel-4/Rel-5/Rel-6) (agenda item 7.3.3)

3.1 CR to 25.331 R'99 (and associated Rel-4/Rel-5/Rel-6) on reference to ITU-T Recommendations on ASN.1

The following CRs are in RP-040474:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2445	-	R99	References to ITU-T Recommendations on ASN.1	F	3.20.0	3.21.0	R2-042587	TEI
25.331	2446	-	Rel-4	References to ITU-T Recommendations on ASN.1	A	4.15.0	4.16.0	R2-042588	TEI
25.331	2447	-	Rel-5	References to ITU-T Recommendations on ASN.1	A	5.10.0	5.11.0	R2-042589	TEI
25.331	2448	-	Rel-6	References to ITU-T Recommendations on ASN.1	A	6.3.0	6.4.0	R2-042590	TEI

3.2 CRs to 25.993 (R'99 affected, Rel-6 version)

The following CRs are in RP-040475:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.993	033	-	Rel-6	Addition RAB combinations for UL>DL PS rates	F	6.7.0	6.8.0	R2-042267	TEI6
25.993	034	-	Rel-6	Radio bearer combination for PS streaming in section 7.1.74	F	6.7.0	6.8.0	R2-042575	TEI6
25.993	035	1	Rel-6	Correct TFCS used in 128DL RAB	F	6.7.0	6.8.0	R2-042682	TEI6

3.3 CBS Related corrections: CRs to 25.324, 25.331 and 25.925 (R'99 onwards)

The following CRs are in RP-040476:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.324	021	1	R99	Correction of BMC message bit order and IE coding	F	3.8.0	3.9.0	R2-042678	TEI
25.324	022	1	Rel-4	Correction of BMC message bit order and IE coding	A	4.4.0	4.5.0	R2-042679	TEI
25.324	023	1	Rel-5	Correction of BMC message bit order and IE coding	A	5.4.0	5.5.0	R2-042680	TEI
25.324	024	1	Rel-6	Correction of BMC message bit order and IE coding	A	6.1.0	6.2.0	R2-042681	TEI
25.331	2439	-	R99	Correction to maximum length of CTCH period	F	3.20.0	3.21.0	R2-042577	TEI
25.331	2440	-	Rel-4	Correction to maximum length of CTCH period	A	4.15.0	4.16.0	R2-042578	TEI
25.331	2441	-	Rel-5	Correction to maximum length of CTCH period	A	5.10.0	5.11.0	R2-042579	TEI
25.331	2442	-	Rel-6	Correction to maximum length of CTCH period	A	6.3.0	6.4.0	R2-042580	TEI
25.925	006	-	R99	UTRAN scheduling of CBS Schedule Periods	F	3.4.0	3.5.0	R2-042576	TEI

4 Approval of CRs to Rel-4 (with associated CRs on Rel-5/Rel6) (agenda item 7.3.4)

4.1 CRs to 25.331 Rel-4 (onwards)

The following CRs are in RP-040477:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2449	-	Rel-4	ASN.1 clarification on Measurement Report for 1.28 Mcps TDD	F	4.15.0	4.16.0	R2-042592	LCRTDD-L23
25.331	2450	-	Rel-5	ASN.1 clarification on Measurement Report for 1.28 Mcps TDD	A	5.10.0	5.11.0	R2-042593	LCRTDD-L23
25.331	2451	-	Rel-6	ASN.1 clarification on Measurement Report for 1.28 Mcps TDD	A	6.3.0	6.4.0	R2-042594	LCRTDD-L23
25.331	2466	1	Rel-4	Missing OTDOA TDD related v4b0 extension in MEASUREMENT CONTROL	F	4.15.0	4.16.0	R2-042693	TEI4
25.331	2467	1	Rel-5	Missing OTDOA TDD related v4b0 extension in MEASUREMENT CONTROL	F	5.10.0	5.11.0	R2-042694	TEI5
25.331	2468	1	Rel-6	Missing OTDOA TDD related v4b0 extension in MEASUREMENT CONTROL	F	6.3.0	6.4.0	R2-042695	TEI6

5 Approval of CRs to Rel-5 (with associated CRs on Rel-6) (agenda item 7.3.5)

5.1 CR to 25.303 Rel-5 (and Rel-6)

The following CRs are in RP-040478:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.303	075	-	Rel-5	Clarification of inter-layer dependencies	F	5.1.0	5.2.0	R2-042620	TEI5
25.303	076	-	Rel-6	Clarification of inter-layer dependencies	A	6.1.0	6.2.0	R2-042621	TEI5

5.2 CR to 25.306 Rel-5 (and Rel-6)

The following CRs are in RP-040479:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.306	097	-	Rel-5	Alignment of MaxHcContextSpace	F	5.8.0	5.9.0	R2-042617	TEI5
25.306	098	-	Rel-6	Alignment of MaxHcContextSpace	A	6.2.0	6.3.0	R2-042618	TEI5

5.3 CRs to 25.321 Rel-5 (and Rel-6)

The following CRs are in RP-040480:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.321	197	-	Rel-5	MAC-hs header extension	F	5.9.0	5.10.0	R2-042258	HSDPA-L23
25.321	198	-	Rel-6	MAC-hs header extension	A	6.2.0	6.3.0	R2-042259	HSDPA-L23
25.321	199	-	Rel-5	Clarification on the C/T field use in the HSDPA Mac-d header	F	5.9.0	5.10.0	R2-042603	HSDPA-L23
25.321	200	-	Rel-6	Clarification on the C/T field use in the HSDPA Mac-d header	A	6.2.0	6.3.0	R2-042604	HSDPA-L23

5.4 CRs to 25.331 Rel-5 (1) (and Rel-6)

The following CRs are in RP-040481:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2433	-	Rel-5	Correction to measured results on RACH	F	5.10.0	5.11.0	R2-042214	TEI5
25.331	2434	-	Rel-6	Correction to measured results on RACH	A	6.3.0	6.4.0	R2-042215	TEI5
25.331	2435	-	Rel-5	T305 handling upon a state transition	F	5.10.0	5.11.0	R2-042253	TEI5
25.331	2436	-	Rel-6	T305 handling upon a state transition	A	6.3.0	6.4.0	R2-042254	TEI5
25.331	2437	-	Rel-5	Handling of pending AM RLC unrecoverable errors signalled by cell update	F	5.10.0	5.11.0	R2-042268	TEI5
25.331	2438	-	Rel-6	Handling of pending AM RLC unrecoverable errors signalled by cell update	A	6.3.0	6.4.0	R2-042269	TEI5
25.331	2443	-	Rel-5	TPC step size in default configurations	F	5.10.0	5.11.0	R2-042585	TEI5
25.331	2444	-	Rel-6	TPC step size in default configurations	A	6.3.0	6.4.0	R2-042586	TEI5
25.331	2452	-	Rel-5	Correction to HS-DSCH reception conditions	F	5.10.0	5.11.0	R2-042595	HSDPA-L23
25.331	2453	-	Rel-6	Correction to HS-DSCH reception conditions	A	6.3.0	6.4.0	R2-042596	HSDPA-L23
25.331	2454	1	Rel-5	MAC-hs Reset procedure	F	5.10.0	5.11.0	R2-042685	HSDPA-L23
25.331	2455	1	Rel-6	MAC-hs Reset procedure	A	6.3.0	6.4.0	R2-042686	HSDPA-L23

5.5 CRs to 25.331 Rel-5 (2) (and Rel-6)

The following CRs are in RP-040482:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2456	1	Rel-5	Correction to cell selection and reselection parameters	F	5.10.0	5.11.0	R2-042634	TEI5
25.331	2457	1	Rel-6	Correction to cell selection and reselection parameters	A	6.3.0	6.4.0	R2-042635	TEI5
25.331	2458	1	Rel-5	Clarification the PDCP capability- Max HC context space	F	5.10.0	5.11.0	R2-042683	TEI5
25.331	2459	1	Rel-6	Clarification the PDCP capability- Max HC context space	A	6.3.0	6.4.0	R2-042684	TEI5
25.331	2460	-	Rel-5	Corrections to IE "WAIT TIME" = 0	F	5.10.0	5.11.0	R2-042624	TEI5
25.331	2461	-	Rel-6	Corrections to IE "WAIT TIME" = 0	A	6.3.0	6.4.0	R2-042625	TEI5
25.331	2462	1	Rel-5	RRC transaction identifier in the MEASUREMENT CONTROL message	F	5.10.0	5.11.0	R2-042699	TEI5
25.331	2463	1	Rel-6	RRC transaction identifier in the MEASUREMENT CONTROL message	A	6.3.0	6.4.0	R2-042690	TEI5
25.331	2464	-	Rel-5	Correction to intra-frequency measurement handling in SIB11	F	5.10.0	5.11.0	R2-042628	TEI5
25.331	2465	-	Rel-6	Correction to intra-frequency measurement handling in SIB11	A	6.3.0	6.4.0	R2-042629	TEI5
25.331	2469	1	Rel-5	Clarification of Radio Bearer Downlink Ciphering Activation Time Info	F	5.10.0	5.11.0	R2-042721	TEI5
25.331	2470	2	Rel-6	Clarification of Radio Bearer Downlink Ciphering Activation Time Info	F	6.3.0	6.4.0	R2-042727	TEI6
25.331	2471	1	Rel-5	TFC Subset Variable Usage and Application of Transport Format Combination Subset	F	5.10.0	5.11.0	R2-042696	TEI5
25.331	2472	1	Rel-6	TFC Subset Variable Usage and Application of Transport Format Combination Subset	A	6.3.0	6.4.0	R2-042697	TEI5

Note: CRs on cell selection and reselection parameters are withdrawn from RP-040482. RP-040526 contains them (cat. changed to B).

5.6 CR to 25.993 (Rel-5 affected, Rel-6 version)

The following CR is in RP-040483:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.993	031	3	Rel-6	Additions of HSDPA RABs	F	6.7.0	6.8.0	R2-042599	TEI6

5.7 CRs to 25.322 Rel-5 (and Rel-6)

The following CRs are in RP-040504:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.322	261	1	Rel-5	Correction of MRW SUFI content setting rule	F	5.8.0	5.9.0	R2-042251	TEI5
25.322	262	1	Rel-6	Correction of MRW SUFI content setting rule	A	6.1.0	6.2.0	R2-042252	TEI5
25.322	263	1	Rel-5	Correction of Poll Prohibit function	F	5.8.0	5.9.0	R2-042255	TEI5
25.322	264	1	Rel-6	Correction of Poll Prohibit function	A	6.1.0	6.2.0	R2-042256	TEI5

5.8 CRs to 25.331 Rel-5 (3) (and Rel-6)

The following CRs are in RP-040505:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2473	-	Rel-5	Use of preconfiguration in the RADIO BEARER RECONFIGURATION message	F	5.10.0	5.11.0	R2-042642	TEI5
25.331	2474	-	Rel-6	Use of preconfiguration in the RADIO BEARER RECONFIGURATION message	A	6.3.0	6.4.0	R2-042643	TEI5
25.331	2475	-	Rel-5	UTRAN setting of ciphering activation time for SRB2	F	5.10.0	5.11.0	R2-042644	TEI5
25.331	2476	-	Rel-6	UTRAN setting of ciphering activation time for SRB2	A	6.3.0	6.4.0	R2-042645	TEI5
25.331	2477	-	Rel-5	Correction to ASN1 IE "srb-SpecificIntegrityProtInfo"	F	5.10.0	5.11.0	R2-042647	TEI5
25.331	2478	-	Rel-6	Correction to ASN1 IE "srb-SpecificIntegrityProtInfo"	A	6.3.0	6.4.0	R2-042648	TEI5
25.331	2479	1	Rel-5	Criteria for initiating cell update on receiving "Frequency info" IE in CELL UPDATE CONFIRM message	F	5.10.0	5.11.0	R2-042691	TEI5
25.331	2480	1	Rel-6	Criteria for initiating cell update on receiving "Frequency info" IE in CELL UPDATE CONFIRM message	A	6.3.0	6.4.0	R2-042692	TEI5
25.331	2481	-	Rel-5	Traffic volume measurements in PCH states	F	5.10.0	5.11.0	R2-042655	TEI5
25.331	2482	-	Rel-6	Traffic volume measurements in PCH states	A	6.3.0	6.4.0	R2-042656	TEI5
25.331	2483	-	Rel-5	Failure cause indication on Cell Update	F	5.10.0	5.11.0	R2-042657	TEI5
25.331	2484	-	Rel-6	Failure cause indication on Cell Update	A	6.3.0	6.4.0	R2-042658	TEI5
25.331	2492	-	Rel-5	Inter-RAT measurement control information used	F	5.10.0	5.11.0	R2-042687	TEI5
25.331	2493	-	Rel-6	Inter-RAT measurement control information used	A	6.3.0	6.4.0	R2-042688	TEI5

5.9 CRs to 25.304 Rel-5 (and Rel-6)

The following CRs are in RP-040506:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.304	120	1	Rel-5	Correction to cell selection and reselection parameters	F	5.6.0	5.7.0	R2-042636	TEI5
25.304	121	1	Rel-6	Correction to cell selection and reselection parameters	A	6.3.0	6.4.0	R2-042637	TEI5
25.304	122	-	Rel-5	Use of access class restrictions at Inter-RAT cell change	F	5.6.0	5.7.0	R2-042622	TEI5
25.304	123	-	Rel-6	Use of access class restrictions at Inter-RAT cell change	A	6.3.0	6.4.0	R2-042623	TEI5

Note: CRs on cell selection and reselection parameters are withdrawn from RP-040506. RP-040526 contains them (cat. changed to B).

5.10 CR to 25.308 Rel-5 (and Rel-6)

The following CRs are in RP-040515:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.308	011	-	Rel-5	Removal of sentences into brackets	F	5.10.0	5.11.0	R2-042597	HSDPA-L23
25.308	012	-	Rel-6	Removal of sentences into brackets	A	6.3.0	6.4.0	R2-042598	HSDPA-L23

5.11 CRs to 25.304 and 25.331 Rel-5 (and Rel-6) on Cell selection and reselection parameters:

The following CRs are in RP-040526:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.304	120	2	Rel-5	Cell selection and reselection parameters	B	5.6.0	5.7.0	R2-042636	TEI5
25.304	121	2	Rel-6	Cell selection and reselection parameters	B	6.3.0	6.4.0	R2-042637	TEI5
25.331	2456	2	Rel-5	Cell selection and reselection parameters	B	5.10.0	5.11.0	R2-042634	TEI5
25.331	2457	2	Rel-6	Cell selection and reselection parameters	B	6.3.0	6.4.0	R2-042635	TEI5

6 RAN Improvement Feature (agenda item 8.2)

6.1 RAB Support enhancement: HS-DPCCH ACK/NACK enhancement (agenda item 8.2.1.3)

The following CR is in RP-040493:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2496	1	Rel-6	Preamble and Postamble to reduce HS-DPCCH transmit power	B	6.3.0	6.4.0	R2-042724	RANimp-RABSE-ACKNACK

7 Introduction of the MBMS in RAN (agenda item 8.4)

7.1 CRs to 25.304

The following CRs are in RP-040488:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.304	126	-	Rel-6	TS 25.304 Introduction of MBMS	B	6.3.0	6.4.0	R2-042710	MBMS-RAN
25.304	127	-	Rel-6	Addition of MBMS Frequency Layer Convergence to 25.304	B	6.3.0	6.4.0	R2-042711	MBMS-RAN

7.2 CRs to 25.321

The following CRs are in RP-040489:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.321	201	1	Rel-6	Introduction of MBMS MAC header	B	6.2.0	6.3.0	R2-042740	MBMS-RAN
25.321	202	-	Rel-6	Introduction of MBMS	B	6.2.0	6.3.0	R2-042713	MBMS-RAN

7.3 CRs to 25.322

The following CRs are in RP-040490:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.322	265	1	Rel-6	Inclusion of out of sequence SDU delivery	B	6.1.0	6.2.0	R2-042737	MBMS-RAN
25.322	266	-	Rel-6	Addition of MBMS Logical Channels and UM functionality for 'duplicate avoidance and reordering'.	B	6.1.0	6.2.0	R2-042712	MBMS-RAN

7.4 CRs to 25.331

The following CRs are in RP-040491:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2494	-	Rel-6	ASN.1 update for the introduction of MBMS	B	6.3.0	6.4.0	R2-042707	MBMS-RAN
25.331	2495	1	Rel-6	Introduction of MBMS	B	6.3.0	6.4.0	R2-042709	MBMS-RAN

7.5 CRs to 25.346

The following CRs are in RP-040492:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.346	006	1	Rel-6	Actions due to MBMS session repetition and MBMS service prioritisation	F	6.2.0	6.3.0	R2-042700	MBMS-RAN
25.346	007	1	Rel-6	Introduction of MSCH and soft combining and other general corrections	F	6.2.0	6.3.0	R2-042701	MBMS-RAN
25.346	008	-	Rel-6	Corrections to UE Linking, Session Start and addition of URA Linking and Information Exchange procedure	F	6.2.0	6.3.0	R2-042702	MBMS-RAN
25.346	009	-	Rel-6	Update of Annex B	F	6.2.0	6.3.0	R2-042703	MBMS-RAN

8 Enhancement of the support of network sharing in the UTRAN (agenda item 8.6)

8.1 CR to 25.304

The following CR is in RP-040494:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.304	124	-	Rel-6	Network Sharing and multiple PLMN identities	B	6.3.0	6.4.0	R2-042665	NTShar-UTRANEnh

8.2 CR to 25.331

The following CR is in RP-040495:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2487	1	Rel-6	Network Sharing and multiple PLMN identities	B	6.3.0	6.4.0	R2-042736	NTShar-UTRANEnh

9 FDD Enhanced Uplink (agenda item 8.7)

9.1 CR to 25.301

The following CR is in RP-040484:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.301	071	-	Rel-6	Introduction of Enhanced Uplink	B	6.0.0	6.1.0	R2-042735	EDCH-L23

9.2 CR to 25.302

The following CR is in RP-040485:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.302	146	-	Rel-6	Introduction of Enhanced Uplink	B	6.1.0	6.2.0	R2-042545	EDCH-L23

9.3 CR to 25.321

The following CR is in RP-040497:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.321	203	-	Rel-6	Introduction of EUL in MAC specification	B	6.2.0	6.3.0	R2-042739	EDCH-L23

9.4 CR to 25.331

The following CR is in RP-040507:

Spec	CR	Rev	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
25.331	2497	-	Rel-6	Introduction of E-DCH	B	6.3.0	6.4.0	R2-042717	EDCH-L23