

RAN2 #61bis Shenzhen 31.03.-04.04.2008

Agenda item	Upload ed	status	Late	Tdoc	Title	Source	Type:	CR #	further information	Release	SI/WI
-	Yes, No	withdrawn if after 26.02.08, not treated, noted, endorsed, agreed		R2-08xxxx	-	-	Agenda, Report, LSin, LSout, CR, TP (text proposal), Disc (for discussion/decision), Info	4 digits	for CR: specification for LSin: RAN2 action, LS answer	-	acronym
2: Approval of the agenda	Yes	agreed		R2-081400	Proposed agenda for RAN2 #61bis, Shenzhen, China, 31.03.-04.04.2008	RAN2 chairman	Agenda			-	-
3: Minutes of the previous/other meetings	Yes	revised		R2-081401	Draft report of RAN2 #61, Sorrento, Italy, 11-15.02.2008	ETSI MCC	Report			-	-
4.7.1: Review of SP-080188 (Home(e)NB requirements)	Yes	noted		R2-081402	SA1 CR SP-080188 on CSG requirements for UTRA/E-UTRA for RAN2 review	ETSI MCC	Info	LS21	22.011, related to an action item from SA #39, see LS answer R2-081964	REL-8	HomeNB
4.1: Incoming LS to LTE	Yes	noted		R2-081403	LS on Release 8 non-essential SAE features (SP-080218; to: CT1, CT3, CT4, CT6, RAN1, RAN2, RAN3, RAN4, SA1, SA2, SA3, SA4, SA5, CT, GERAN, RAN; cc: -; contact: Ericsson)	SA	LSin		no explicit RAN2 action requested, no LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081404	LS on Decision of MBMS and LCS in SAE Rel8 Scope Discussions (SP-080223; to: SA2, RAN1, RAN2, RAN3; cc: SA1, GERAN2; contact: NTT)	SA	LSin	LS04	RAN2 action requested, RAN2 LS answer will be drafted by NTT in R2-081929, finally LS answer postponed to next	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081405	Reply LS to S2-075874 on Earthquake and Tsunami Warning System (G2-080112; to: SA2, SA1, GERAN, GERAN1; cc: RAN2, RAN3, CT1, SA3; contact: NTT)	GERAN2	LSin		no RAN2 action requested, no LS answer	REL-8	ETWS
4.1: Incoming LS to LTE	Yes	noted		R2-081406	Reply LS to G2-080112 and S2-075874 on ETWS (GP-080410; to: SA1, SA2; cc: RAN2, RAN3, CT1, SA3; contact: NTT)	GERAN	LSin		no RAN2 action requested, no LS answer	REL-8	ETWS
4.1: Incoming LS to LTE	Yes	noted		R2-081407	Reply LS to S2-075847 on Earthquake and Tsunami Warning System (R3-080541; to: SA2, RAN2; cc: SA1, GERAN2; contact: NTT)	RAN3	LSin		RAN2 action requested, no RAN2 LS answer (if anything needs to be commented then this can be included in R2-081929)	REL-8	ETWS
6.1: Incoming LSs on UTRA (all releases)	Yes	noted		R2-081408	Reply LS to RP-071046 on Tests on receiving System info 5bis (RP-080230; to: GSM4 DG; cc: RAN2; contact: Ericsson)	RAN	LSin		no RAN2 action requested, no LS answer	R99	UMTS banc testing
4.1: Incoming LS to LTE	Yes	noted		R2-081409	LS to establish working assumptions for the scope of responsibility for optimized handover specification (C1-080779; to: RAN2, RAN3, CT4, SA2, cc: -; contact: ALU)	CT1	LSin		RAN2 action requested, no RAN2 LS answer since it is more related to SA2	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081410	EPS Session management procedure optimisations (C1-080780; to: RAN2, RAN3, CT4; cc: -; contact: Ericsson)	CT1	LSin	LS05	RAN2 action requested, RAN2 LS answer will be drafted by Ericsson in R2-081930, final LS answer in R2-082032	REL-8	LTE

RAN2 #61bis Shenzhen 31.03.-04.04.2008

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4.1: Incoming LS to LTE	Yes	noted		R2-081411	LS on Equal priority Inter-RAT reselection (GP-080298; to: RAN2; cc: -; contact: NSN)	GERAN	LSin	LS02	RAN2 action requested, RAN2 LS answer will be drafted by NSN in R2-081927. finally LS answer postponed to next	REL-8	GELTE
4.1: Incoming LS to LTE	Yes	noted		R2-081412	Reply LS to R2-080609 and R2-081363 on various aspects related to GERAN to E-UTRAN interworking (GP-080395; to: RAN2, RAN4; cc: -; contact: NSN)	GERAN	LSin	LS01	RAN2 action requested, RAN2 LS answer will be drafted by NSN in R2-081926, final LS answer in R2-	REL-8	GELTE
4.1: Incoming LS to LTE	Yes	noted		R2-081413	Reply LS to R2-075478 on CSG related mobility (stage 2 text) (GP-080417; to: SA1, RAN2; cc: SA2, RAN3, RAN4, RAN1; contact: NSN)	GERAN	LSin	LS03	RAN2 action requested, RAN2 LS answer will be drafted by NSN in R2-081928, finally LS answer postponed to next	REL-8	GELTE
4.1: Incoming LS to LTE	Yes	noted		R2-081414	LS on Change Request for LTE TDD Frame Structure to TS.36.300 V8.3.0 (R1-081112; to: RAN2; cc: -; contact: RITT)	RAN1	LSin		RAN2 action requested, no LS answer but CATT will provide 36.300 CR to	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081415	LS on CR to TS36.306 (R1-081125; to: RAN2, RAN4; cc: -; contact: NTT)	RAN1	LSin		RAN2 action requested, no RAN2 LS answer; 36.306 change already taken	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081416	LS reply to R2-075481 on NDI vs. RV (R1-081138; to: RAN2; cc: -; contact: Panasonic)	RAN1	LSin		no explicit RAN2 action requested, no LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081417	LS on Redundancy Version Sequences for HARQ (R1-081141; to: RAN2; cc: -; contact: NSN)	RAN1	LSin		RAN2 action requested, no RAN2 LS answer (egred TP in R2-081723)	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081418	LS on High Interference Indicator (R1-081148; to: RAN3; cc: RAN2, SA5; contact: Ericsson)	RAN1	LSin		no RAN2 action requested, no LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081419	LS on L1-related parameters to be configured by RRC (R1-081156; to: RAN2; cc: -; contact: Ericsson)	RAN1	LSin	LS18	no explicit RAN2 action requested, no LS answer but a follow up L.Sout in R2-082039	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081420	Reply LS to R2-080621 on RACH retransmission delay requirements (R1-081160; to: RAN2; cc: -; contact: Ericsson, Panasonic)	RAN1	LSin	LS19	no explicit RAN2 action requested, RAN2 LS answer sent in R2-082040	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081421	Reply LS to R4-071813 on Signalling of additional spectrum emission requirements (R3-080449; to: RAN2, RAN4; cc: RAN1; contact: Motorola)	RAN3	LSin		RAN2 action requested, no RAN2 LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081422	LS on RAN performance monitoring (R3-08530; to: SA5; cc: RAN1, RAN2, RAN4; contact: NTT)	RAN3	LSin		no RAN2 action requested, no LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081423	LS on Self Configuring and Self Optimizing Network Use Cases and Solutions TR (R3-080536; to: SA5, RAN2, RAN4, RAN1; cc: GERAN2; contact: T-Mobile)	RAN3	LSin		no explicit RAN2 action requested, no LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081424	Reply LS to R2-075458, S2-080965 and R2-080605 on Applicability of "subscriber type" indication for UTRAN & GERAN (R3-080543; to: SA2, RAN3, GERAN2; cc: -; contact: Vodafone)	RAN3	LSin	LS06	RAN2 action requested, RAN2 LS answer will be drafted in R2-081931; LS answer postponed, see also email discussion	REL-8	LTE

RAN2 #61bis Shenzhen 31.03.-04.04.2008

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4.1: Incoming LS to LTE	Yes	noted		R2-081425	LS on LTE-cell- and eNB-identification (R3-080547; to: RAN2, SA2, CT1; cc: -; contact: NSN)	RAN3	LSin	LS17	RAN2 action requested, RAN2 LS answer in R2-082041	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081426	LS on RLF Recovery information over X2 (R3-080553; to: RAN2; cc: -; contact: Nortel)	RAN3	LSin	LS07	no explicit RAN2 action requested, Nortel will draft an LS answer in R2-081955; final LS answer in R2-082033	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081427	LS on the necessity of Location Reporting procedure in S1 (R3-080564; to: SA2, RAN2; cc: -; contact: NTT)	RAN3	LSin	LS08	RAN2 action requested, RAN2 LS answer will be drafted by NTT in R2-081956; final LS in R2-082034	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081428	LS on Measurements for self optimisation of cell selection/reselection parameters (R3-080565; to: RAN2; cc: -; contact: NEC)	RAN3	LSin		RAN2 action requested, RAN2 LS answer postponed as agenda item 4.9 on SON was not treated	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081429	LS to RAN 2 on mobility from E-UTRA to UTRA without explicit neighbour cell list (R4-080458; to: RAN2; cc: GERAN; contact: Nokia)	RAN4	LSin		no explicit RAN2 action requested, no LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081430	Response LS to R3-080472 on LS Automatic Neighbour Relation (R4-080468; to: RAN3; cc: RAN2; contact: Ericsson)	RAN4	LSin		no RAN2 action requested, no LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081431	LS on Scale of Reported Measurement Quantities (R4-080484; to: RAN2; cc: RAN1; contact: Ericsson)	RAN4	LSin		no explicit RAN2 action requested, no LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081432	LS on signalling intra/inter-frequency measurement bandwidth (R4-080541; to: RAN2, RAN3, GERAN; cc: RAN1; contact: NTT)	RAN4	LSin		RAN2 action requested, no RAN2 LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081433	Reply LS to R2-075464 on RACH Optimization Use Case (S5-080537; to: RAN2; cc: RAN3; contact: Huawei)	SA5	LSin		no RAN2 action requested, no LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081434	Reply LS to R3-072401 on Automatic Neighbour Relation (ANR) function (S5-080538; to: RAN3; cc: RAN2, RAN4; contact: Huawei)	SA5	LSin		no RAN2 action requested, no LS answer	REL-8	LTE
4.1: Incoming LS to LTE	Yes	noted		R2-081435	LS reply to R2-081364 and R3-080530 on RAN Performance monitoring (S5-080540; to: RAN2, RAN3; cc: RAN1, RAN4; contact: NSN)	SA5	LSin		RAN2 action requested, no RAN2 LS answer; should wait for input from SA5 before continuing on performance monitoring related measurements	REL-8	LTE
6.1: Incoming LSs on UTRA (all releases)	Yes	noted		R2-081436	Reply LS to R5-080525 on HSPA RB and SRB configurations in 34.108 (R1-081144; to: RAN5; cc: RAN2; contact: Ericsson)	RAN1	LSin		no RAN2 action requested, no LS answer	REL-7	RANimp-64QamDownk, MIMO, RANimp-L2dataRate
6.1: Incoming LSs on UTRA (all releases)	Yes	noted		R2-081437	Reply LS to R5-080526 on new MCH radio bearer configuration in 34.108 (R1-081145; to: RAN5; cc: RAN2; contact: Ericsson)	RAN1	LSin		no RAN2 action requested, no LS answer	REL-7	MBMS-RAN

RAN2 #6 1bis Shenzhen 31.03.-04.04.2008

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6.1: Incoming LSS on UTRA (all releases)	Yes	noted		R2-081438	LS on status of study item "HS-PDSCH serving cell change enhancements" (R1-081149; to: RAN, RAN2; cc: -; contact: Qualcomm)	RAN1	LSin		RAN2 action requested, no RAN2 LS answer	REL-8	RANimp-HSDSCH
6.1: Incoming LSSs on UTRA (all releases)	Yes	noted		R2-081439	LS on Synchronised E-DCH specification impacts (R1-081150; to: RAN2, RAN3, RAN4; cc: -; contact: NSN)	RAN1	LSin		RAN2 action requested, no RAN2 LS answer (no WI created by RAN so in principle no work is required).	REL-8	RANFS-UplinksSync
6.1: Incoming LSSs on UTRA (all releases)	Yes	noted		R2-081440	LS on "Changes to the format of TMGI" (R3-080434; to: RAN2, C14; cc: SAZ; contact: Huawei)	RAN3	LSin	LS12	RAN2 action requested, RAN2 LS answer in R2-081971	REL-6	TEI6
3: Minutes of the previous/other meetings	Yes	revised		R2-081441	Updated draft report of RAN2 #61, Sorrento, Italy, 11-15.02.2008	ETSI MCC	Report			-	-
-	No	-		R2-081442	Void	-	-			-	-
-	No	-		R2-081443	Void	-	-			-	-
-	No	-		R2-081444	Void	-	-			-	-
3: Minutes of the previous/other meetings	Yes	agreed		R2-081445	Final report of RAN2 #61, Sorrento, Italy, 11-15.02.2008	ETSI MCC	Report			-	-
5.1.1.02: LTE MAC: Dynamic scheduling	Yes	noted		R2-081446	RAN2 aspects of the solutions for Subframe Bundling	Alcatel-Lucent	Disc			REL-8	LTE
5.1.1.07: LTE MAC: MAC PDU format	Yes	not treated		R2-081447	Scheduling Information format	Alcatel-Lucent	Disc			REL-8	LTE
4.5: Other (unicast)	Yes	noted		R2-081448	Some Issues Related to Half Duplex Operation	NextWave Wireless, IP/Wireless	Disc		moved from AI 4.1.1 to 4.5	REL-8	LTE
4.3.2: Handover/Reconfiguration failure handling	Yes	noted		R2-081449	Mobility Failure Handling	Alcatel-Lucent, ASB	Disc			REL-8	LTE
5.1.1.05: LTE MAC: UL Information for scheduler	Yes	agreed		R2-081450	Text proposal for the BSR calculation	Ericsson	TP		36.321	REL-8	LTE
5.1.1.05: LTE MAC: UL Information for scheduler	Yes	endorsed		R2-081451	Clarification of the BSR calculation	Ericsson	CR	(0002)	36.322	REL-8	LTE
5.1.1.05: LTE MAC: UL Information for scheduler	Yes	endorsed		R2-081452	Clarification of the BSR calculation	Ericsson	CR	(0002)	36.323	REL-8	LTE
5.1.1.10: LTE MAC: Other (unicast)	Yes	not treated		R2-081453	RAN2 impacts of Half-Duplex FDD Operation in LTE	Ericsson	Disc			REL-8	LTE
5.1.1.10: LTE MAC: Other (unicast)	Yes	not treated		R2-081454	MAC Flow control	Ericsson	Disc			REL-8	LTE
5.1.1.05: LTE MAC: UL Information for scheduler	Yes	not treated		R2-081455	BSR triggers based on buffer level change	Ericsson	Disc			REL-8	LTE
5.1.1.04: LTE MAC: QoS	Yes	noted		R2-081456	Report from the email discussion on Logical Channel Prioritisation Requirements for 36.321	Ericsson (Rapporteur)	Report		email discussion LTE_B07	REL-8	LTE
5.1.3.01: LTE PDCP: Status	Yes	noted		R2-081457	PDCP Status	LG Electronics Inc.	Disc			REL-8	LTE
5.1.3.01: LTE PDCP: Status	Yes	noted		R2-081458	PDCP Open issues list	LG Electronics Inc.	Disc			REL-8	LTE
5.1.1.08: LTE MAC: Semi-persistent scheduling	Yes	not treated		R2-081459	Semi persistent scheduling for TDD	Ericsson	Disc			REL-8	LTE
5.1.3.01: LTE PDCP: Status	Yes	revised		R2-081460	PDCP minor changes	LG Electronics Inc.	CR		36.323 merged into R2-082022	REL-8	LTE
5.1.1.08: LTE MAC: Semi-persistent scheduling	Yes	noted	late	R2-081461	Report from the email discussion on the configuration of semipersistent scheduling	Ericsson (Rapporteur)	Report		email discussion LTE_B03	REL-8	LTE
5.1.3.02: LTE PDCP: Lossless handovers	Yes	noted		R2-081462	Summary of the email discussion on Lossless handovers	LG Electronics Inc.	Report		email discussion LTE_B04	REL-8	LTE
5.1.3.03: LTE PDCP: Other (unicast)	Yes	revised		R2-081463	PDCP references to the security	LG	CR		36.323	REL-8	LTE

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4.3.1: Multi-layer RACH modelling (including Msg3/4 failures)	Yes	noted	late	R2-081464	Random Access Procedure modelling	Ericsson (Rapporteur)	Report		email discussion LTE_B02	REL-8	LTE
5.1.1.02: LTE MAC: Dynamic scheduling	Yes	noted		R2-081465	Evaluation of TTI-Bundling Alternatives	Ericsson	Disc			REL-8	LTE
5.1.1.02: LTE MAC: Dynamic scheduling	Yes	not treated		R2-081466	Text Proposal for TTI bundling	Ericsson	TP			REL-8	LTE
5.1.1.06: LTE MAC: Random Access procedure	Yes	not treated		R2-081467	Assignment of dedicated preamble for DL data arrival	Ericsson	Disc			REL-8	LTE
5.1.1.05: LTE MAC: UL information for scheduler	Yes	noted		R2-081468	Triggering of SR in relation to allocated uplink grants	Ericsson	Disc			REL-8	LTE
5.1.2.07: LTE RLC: Other (unicast)	Yes	noted		R2-081469	Removal of Editor's Note on updating of VR(MS)	Ericsson	Disc			REL-8	LTE
5.1.2.07: LTE RLC: Other (unicast)	Yes	endorsed		R2-081470	VR(MS) upon expiry of T_reordering	Ericsson	GR	(0003)	36.322	REL-8	LTE
5.1.2.04: LTE RLC: RLC-AM	Yes	noted		R2-081471	Handling of large RLC status reports	Ericsson	Disc			REL-8	LTE
5.1.2.04: LTE RLC: RLC-AM	Yes	revised		R2-081472	Clarification to the handling of large RLC status reports	Ericsson	GR		36.322	REL-8	LTE
5.1.2.07: LTE RLC: Other (unicast)	Yes	noted		R2-081473	RLC small open issues	Ericsson	Disc			REL-8	LTE
5.1.2.07: LTE RLC: Other (unicast)	Yes	revised		R2-081474	Small corrections to RLC	Ericsson	GR		36.322	REL-8	LTE
5.1.2.07: LTE RLC: Other (unicast)	Yes	not treated		R2-081475	Error cases for RLC	Ericsson	Disc			REL-8	LTE
5.1.4.03: LTE UE cap.: Other	Yes	noted		R2-081476	L2 UE capability limitations	Ericsson	Disc			REL-8	LTE
5.1.4.02: LTE UE cap.: L2 buffer size	Yes	noted		R2-081477	Definition of UE total L2 buffer size	Ericsson	Disc			REL-8	LTE
5.1.3.03: LTE PDCP: Other (unicast)	Yes	noted		R2-081478	Reconfiguration of PDCP profiles at handover	LG Electronics Inc., Alcatel-Lucent	Disc			REL-8	LTE
5.1.3.03: LTE PDCP: Other (unicast)	Yes	noted		R2-081479	Exclusion of invalid PDCP Profiles configurations	LG Electronics Inc.	Disc			REL-8	LTE
4.4.5: PDCP	Yes	noted		R2-081480	Exclusion of invalid PDCP Profiles configurations	LG Electronics Inc.	Disc			REL-8	LTE
5.2.1.03: LTE RRC: Measurements	Yes	noted		R2-081481	Reconfiguration of measurements	LG Electronics Inc.	Disc			REL-8	LTE
4.6.1: MIBMS	Yes	revised		R2-081482	Signaling of the MBSFN subframe allocation parameter	Ericsson	Disc			REL-8	LTE
4.4.2: L1	Yes	noted		R2-081483	L1 parameter handling in dedicated signalling	Ericsson	Disc	LS18		REL-8	LTE
4.4.2: L1	Yes	noted		R2-081484	Summary of the email discussion on Layer 1 parameters	Ericsson (Rapporteur)	Report		output of email discussion LTE_B05 from last meeting, will continue in email discussion 61b_LTE_B01	REL-8	LTE
5.2.1.05: LTE RRC: System information broadcast	Yes	noted		R2-081485	Scheduling and transmission of SIB1	Ericsson	Disc			REL-8	LTE
5.2.1.06: LTE RRC: Other (unicast)	Yes	noted		R2-081486	Proposed way forward with NAS / RRC / S1-AP inter-actions	Ericsson	Disc			REL-8	LTE
4.6.2: ETWS support in Rel-8	Yes	not treated		R2-081487	ETWS support in Rel-8	Ericsson	Disc			REL-8	ETWS
4.3.2: Handover/Reconfiguration failure handling	Yes	noted		R2-081488	CondA for Handover	Ericsson	Disc			REL-8	LTE
4.5: Other (unicast)	Yes	noted		R2-081489	Synchronized RRC re-configuration	Ericsson	Disc		email discussion 61b_LTE_B04	REL-8	LTE
5.2.1.02: LTE RRC: Connection control	Yes	not treated		R2-081490	Open issues on radio resource configuration	Ericsson	Disc			REL-8	LTE
5.2.1.06: LTE RRC: Other (unicast)	Yes	not treated		R2-081491	Mechanism to perform Tracking Area Update (TAU) in RRC Connected state	Ericsson	Disc			REL-8	LTE
5.2.1.03: LTE RRC: Measurements	Yes	revised		R2-081492	Bandwidth information used for measurement purposes	Ericsson, NTT DoCoMo	Disc			REL-8	LTE

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