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3GPP_TSG_RAN_WG1 August 2007, Week 3

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Subject: RAN1#50 QCOM E-UTRA contributions - batch 2 From: "Montojo, Juan" <[log in to unmask]>

Date: Wed, 15 Aug 2007 00:17:51 -0700 Reply-To: Montojo, Juan

073268.zip (369 lines), R1-073269.zip (369 lines), R1-073270.zip (369 R1-073262.zip (369 lines), R1-073263.zip (369 lines), R1-073264.zip (369 lines), R1-073265.zip (369 lines), R1-073266.zip (369 lines), R1-073266.zip (369 lines) text/plain (109 lines), text/html (369 lines), R1-073261.zip (369 lines) Content-Type: multipart/mixed

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0 rts/Attachments:



APPLE 1043

Dear All, lease find attached the following E-UTRA related contributions from QCOM:

R1-073261	Support of ACK repetition in the UL of E-UTRA	Qualcomm Europe	7.2.4	Discussion/Decision
R1-073262	Details on scheduling requests	Qualcomm Europe	7.2.4	Discussion/Decision
R1-073263	UL control details for TDD	Qualcomm Europe	7.2.4	Discussion/Decision
R1-073264	PUSCH and PUCCH hopping pattems	Qualcomm Europe	7.2.5	Discussion/Decision
R1-073265	Pseudo-random hopping pattern for PDSCH	Qualcomm Europe	7.2.5	Discussion/Decision
R1-073266	Calibration procedures for TDD beamforming	Qualcomm Europe	7.2.6	Discussion/Decision
R1-073268	CRC for multiple code block tranmissions	Qualcomm Europe	7.3	Discussion/Decision
R1-073269	Rate matching details for control and data multiplexing	Qualcomm Europe	7.3	Discussion/Decision
R1-073270	Number of HARQ processes	Qualcomm Europe	7.3	Discussion/Decision

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