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Subject: [Motorola's contributions for RAN1#50 - Batch 2](#)
From: [Classon Brian-ABC007](#) <[\[log in to unmask\]](#)>
Reply-To: [Classon Brian-ABC007](#) <[\[log in to unmask\]](#)>
Date: Tue, 14 Aug 2007 23:48:12 -0400
Content-Type: multipart/mixed

Parts/Attachments: [text/plain](#) (118 lines) , [text/html](#) (424 lines) , [R1-073757.zip](#) (424 lines) , [R1-073363.zip](#) (424 lines) , [R1-073364.zip](#) (424 lines) , [R1-073359.zip](#) (424 lines) , [R1-073361.zip](#) (424 lines) , [R1-073394.zip](#) (424 lines) , [R1-073360.zip](#) (424 lines) , [R1-073392.zip](#) (424 lines) , [R1-073362.zip](#) (424 lines) , [R1-073754.zip](#) (424 lines) , [R1-073755.zip](#) (424 lines) , [R1-073756.zip](#) (424 lines)

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Dear all,
 Another set of Motorola contributions for Athens.
 BR,
 Brian

Tdoc Number	Title	Source	Agenda Item
R1-073359	On supporting 1st stage turbo code rate matching	Motorola	7.3
R1-073360	Convolutional code rate matching in LTE	Motorola	7.3
R1-073361	Uplink channel interleaving	Motorola	7.3
R1-073362	Downlink channel interleaving	Motorola	7.3
R1-073363	RE sizing for turbo code block segments	Motorola	7.3
R1-073364	Soft Buffer size per HARQ Process	Motorola	7.3
R1-073392	E-UTRA DL Distributed Transmission Mapping rules and Performance	Motorola	7.2.5
R1-073394	UL Resource Allocation for Frequency-diverse (hopping) Allocations	Motorola	7.2.5
R1-073754	UL RS Generation for E-UTRA	Motorola	7.2.2
R1-073755	E-UTRA UL RS planning and hopping considerations	Motorola	7.2.2
R1-073756	Benefit of Non-Persistent UL Sounding for Frequency-Hopping PUSCH	Motorola	7.2.2
R1-073757	UL Sounding RS for E-UTRA	Motorola	7.2.2

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