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Subject: **Samsung contributions - batch #1**
From: Juho Lee <**[log in to unmask]**>
Reply-To: Juho Lee <**[log in to unmask]**>
Date: Wed, 20 Jun 2007 16:52:13 +0900
Content-Type: multipart/mixed

Parts/Attachments:

text/plain (158 lines) , **text/html** (695 lines) , **R1-073087.zip** (695 lines) , **R1-073088.zip** (695 lines) , **R1-073089.zip** (695 lines) , **R1-073092.zip** (695 lines) , **R1-073093.zip** (695 lines) , **R1-073094.zip** (695 lines) , **R1-073096.ZIP** (695 lines) , **R1-073097.zip** (695 lines) , **R1-073098.zip** (695 lines) , **R1-073099.zip** (695 lines) , **R1-073101.zip** (695 lines) , **R1-073102.zip** (695 lines) , **R1-073103.zip** (695 lines)

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Dear all,

Attached please find the first batch of Samsung contributions.

R1-073087	CP length of P-SCH for TDD frame structure type 2	Samsung	5.2
R1-073088	Downlink reference signal structure for TDD frame structure type 2	Samsung	5.11.1
R1-073089	Uplink time domain hopping for E-UTRA TDD	Samsung	5.12
R1-073092	Sounding RS Multiplexing in E-UTRA UL – Interaction with PUCCH	Samsung	5.11.2
R1-073093	PUCCH Transmission without Data in E-UTRA	Samsung	5.13.2
R1-073094	Control Signaling Location in Presence of Data in E-UTRA UL	Samsung	5.13.2
R1-073096	Way-forward on CDD Precoding	Samsung	5.10.1
R1-073097	Further Considerstions on CDD Precoding	Samsung	5.10.1
R1-073098	Coding for CCFI Transmission	Samsung	5.13.1
R1-073099	DL ACK/NACK Transmit Diversity	Samsung	5.13.1
R1-073101	Link Performance of 4-Tx Antenna diversity for shared data and control channel	Samsung	5.10.3
R1-073102	Link Performance of 4-Tx Antenna diversity for P-BCH	Samsung	5.3
R1-073103	Performance of orthogonal Hybrid ARQ for multi-user MIMO in E-UTRA uplink	Samsung	5.5

Best regards,
Juho

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Juho LEE, Ph. D.

Senior Engineer
Global Standards and Research Team
Telecommunication R&D Center
Samsung Electronics Co., Korea

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