

3GPP_TSG_RAN_WG1 Archives

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Subject: DoCoMo contributions for RAN1 LTE AdHoc in Helsinki (2/3)

From: Hiroyuki ATARASHI <[\[log in to unmask\]](#)>

Reply-To: Hiroyuki ATARASHI <[\[log in to unmask\]](#)>

Date: Thu, 19 Jan 2006 17:02:45 +0900

Content-Type: multipart/mixed

text/plain (72 lines), [R1-060041.zip](#) (72 lines), [R1-060042.zip](#) (72 lines), [R1-060043.zip](#) (72 lines), [R1-060044.zip](#) (72 lines), [R1-060045.zip](#) (72 lines), [R1-060046.zip](#) (72 lines), [R1-060047.zip](#) (72 lines), [R1-060048.zip](#) (72 lines), [R1-060049.zip](#) (72 lines), [R1-060050.zip](#) (72 lines)

Dear all,

Attached please find the following DoCoMo's and joint contributions for the LTE Ad Hoc meeting in next week. (2/3)

1-060041

Text Proposal on Cell Search in Evolved UTRA (1): Radio frame structure NTT DoCoMo, Ericsson, Fujitsu, Mitsubishi Electric Corporation, Motorola, NEC, Sharp, Siemens

5.1.3.4

Discussion/Decision

1-060042

SCH Structure and Cell Search Method in E-UTRA DownLink NTT DoCoMo, NEC, Sharp

5.1.3.4

Discussion/Decision

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 1-060043
 SCH Transmission and Cell Search Method for MIMO Transmission in E-UTRA Downlink
 NTT DoCoMo, Mitsubishi Electric Corporation, NEC, Sharp
 5.1.3.4
 Discussion/Decision

1-060044
 UE Capabilities in E-UTRA Downlink
 NTT DoCoMo
 5.1.5
 Discussion/Decision

1-060045
 16-Level Data Modulation in Uplink Single-carrier FDMA Radio Access
 NTT DoCoMo, Fujitsu, Mitsubishi Electric Corporation, NEC, Sharp,
 Toshiba Corporation
 5.2.2.1
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1-060046
 Orthogonal Pilot Channel Structure in E-UTRA Uplink
 NTT DoCoMo, NEC, Sharp
 5.2.2.2
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1-060047
 Random Access Transmission in E-UTRA Uplink
 NTT DoCoMo, NEC, Sharp
 5.2.3.1
 Discussion/Decision

1-060048
 Channel-Dependent Packet Scheduling for Single-Carrier FDMA in E-UTRA Uplink
 NTT DoCoMo, NEC, Sharp
 5.2.3.2
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1-060049
 Text Proposal on Link Adaptation in E-UTRA Uplink
 NTT DoCoMo, Fujitsu, NEC, Sharp
 5.2.3.3
 Discussion/Decision

1-060050
 Text Proposal on Transmission Power Control in E-UTRA Uplink
 NTT DoCoMo, Fujitsu, NEC, Sharp
 5.2.3.4
 Discussion/Decision

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iroyuki ATARASHI (NTT DoCoMo, Inc.)

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