

	A	B	C	D	E	F	G	H	K	L	M	N	O	P	Q
1															
2			3GPP TSG RAN Working Group 1 (Layer 1)												
3			List of WG1 Temporary Documents												
4															
5							8/5/2023 12:54								
6	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
7		R1-02-1440	Text proposal on the scope of TR 25.869	Siemens	<u>8.1</u>	R1-030133	1/7/2003 23:35	To be updated to remove evaluation criteria.	CR 25.224- 112(Rel4),113(Rel5): Clarification of number of midamble shifts as fixed in all timeslots, for LCR.						
8		R1-02-1441	TX Diversity TR25.869	Editor	<u>8.1</u>	R1	1/7/2003 23:16	Agreed as the latest TR25.993 (V# is by WG1) The SCM description needs to be updated in future in accordance with SCM adhoc.							
9	RAN WG1#30 San Diego	R1-030001	Draft Agenda for TSG RAN WG1 meeting No.30	TSG-RAN WG1 Chairman	<u>2</u>	(R1-02-1461)	1/7/2003 16:05	Approved with two additional items: Input to TR25.993 as item 7, and TEI6 as item 19.							
10		R1-030002	Draft minutes of RAN WG1#29 meeting	Secretary	<u>2</u>	(R1-02-1460)		Not available							
11		R1-030003	Draft TR25.895: Analysis of higher chip rates for UTRA TDD evolution	IPWireless	<u>8.2</u>	(R1-02-1462)	1/8/2003 2:40	Confirmed to be the basis of the discussions.							
12		R1-030004	Downlink Control Channel Configuration for Enhanced Uplink Dedicated Transport Channel	Siemens	<u>17.2</u>	(R1-02-1463)	1/10/2003 2:07	Noted							
13		R1-030005	Timing Relationship for Enhanced Uplink	Siemens	<u>17.2</u>	(R1-02-1464)	1/9/2003 23:42	Noted							
14		R1-030006	Improvement of HSDPA throughput and resource consumption using fast CQI messages	Siemens	<u>13.1</u>	(R1-02-1465)	1/10/2003 19:13	Noted							
15		R1-030007	Comments to SW blanking	Nokia	<u>15</u>	(R1-02-1466)	1/9/2003 0:37	Noted as input into R1-030142							
16		R1-030008	Comments to TR25.894 & TR25.894 update	Nokia	<u>15</u>	(R1-02-1467)	1/10/2003 4:55	To be revised into R1-030142 by Jan 24.							
17		R1-030009	Proposed structure of 25.898	Nokia	<u>13.2</u>	(R1-02-1468)	1/10/2003 21:24	Noted							
18		R1-030010	Text proposal for Section 5.1 of TR 25.898	Nokia	<u>13.2</u>	(R1-02-1469)		postponed							
19		R1-030011	On the evaluation of multiple antenna Tx diversity schemes	Nokia	<u>8.1</u>	(R1-02-1470)	1/8/2003 3:13	Agreed upon steps to finalize evaluation of schemes							
20		R1-030012	on TxAA verification algorithm	Nokia	<u>8.1</u>	(R1-02-1471)		not available							
21		R1-030013	Radio bearer combinations for TR25.993 (PS streaming and CS speech RAB combinations)	Nokia	<u>7</u>	(R1-02-1472)	1/8/2003 20:33	CR submission will be in RAN2							
22		R1-030014	IOTA, an advanced OFDM modulation for UTRAN enhancement: presentation and potentials	France Telecom R&D	<u>16.2</u>		1/9/2003 19:37	Noted as an alternative							
23		R1-030015	ASTTD on multipath channel.	Huawei	<u>8.1</u>		1/7/2003 23:51	Noted							
24		R1-030016	Performances of CL-4-Tx-STTD based on ASTTD weighting.	Huawei	<u>8.1</u>		1/8/2003 0:30	treated with Tdoc 17.							
25		R1-030017	Updated text proposal of closed-loop STTD with multiple antennas.	Huawei, LG Electronics	<u>8.1</u>		1/8/2003 1:13	Inclusion of this text proposal will be made after decision of evaluation criteria during this meeting.							
26		R1-030018	Diversity gains of some time-frequency mapping alternatives for OFDM.	Huawei	<u>16.2</u>		1/9/2003 19:03	Noted.							
27		R1-030019	CR 25.224-108(Rel4),109(Rel5): Corrections to TPC procedures during a DL transmission pause	IPWireless, Siemens	<u>5</u>	R1-030203	1/7/2003 19:26	Approved CR 109 only.(No rel4 clarification anymore)							
28		R1-030020	CR 25.224-110(Rel4),111(Rel5): Clarifications of LCR power control procedure	Siemens	<u>5</u>			Not available							
29		R1-030021	CR 25.221-108(Rel4): Clarification of number of midamble shifts as fixed in all timeslots, for LCR	Siemens	<u>5</u>		1/7/2003 20:13	To be revised after off-line discussion. New coversheet should state that this is a correction.							
30		R1-030022	CR 25.221-109(Rel5): Clarification of number of midamble shifts as fixed in all timeslots, for LCR	Siemens	<u>6</u>	R1-030112		Superseded							
31		R1-030023	EUDTCH Considerations	Siemens	<u>17.2</u>		1/9/2003 23:24	Noted							
32		R1-030024	OFDM Physical Layer Reference Configuration	Siemens	<u>16.1</u>		1/9/2003 0:55	Noted. See the summarization table and the notes							

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6															
33		R1-030025	TEI-6:Re-Introduction of Closed Loop Tx Diversity in combination with S-CPICH phase reference	Siemens	<u>19</u>		1/10/2003 18:15	Postponed along with corresponding CR in R1-030043							
34		R1-030026	Dynamic Range Extension for the TDD CQI Report	Siemens	<u>13.1</u>	R1-030323	1/10/2003 20:19	No conclusion. Will treat this one at the next meeting							
35		R1-030027	CR 25.214-299r2 (Rel-5) CQI reporting with TxAA	Siemens, Motorola, Ericsson	<u>6</u>	(R1-02-1418) R1-030039		Superseded							
36		R1-030028	(To) answer LS on Correction of the PRACH ramp up procedure for collision with FACH measurement occasion avoidance (R2-023260)	TSG RAN WG2	<u>3</u>		1/7/2003 18:29	Noted. No more corrections in this area are expected for previous releases.							
37		R1-030029	(To) LS on Position of the CQI spare value (R2-023261)	TSG RAN WG2	<u>3</u>		1/7/2003 18:36	Noted. CR in R1-030092 is related. Discuss details in agenda item 6.							
38		R1-030030	(To) LS on HSDPA parameter value ranges (R2-023269)	TSG RAN WG2	<u>3</u>		1/7/2003 18:39	Noted. Already discussed on the reflector and no further action is required.							
39		R1-030031	(To) Response to LS (R1-02-1457, R2-023025) on HS-DPCCH performance (R2-023281)	TSG RAN WG2	<u>3</u>		1/7/2003 18:40	Noted							
40		R1-030032	(Cc) LS on support for compressed mode (R2-023283)	TSG RAN WG2	<u>3</u>		1/7/2003 18:51	Noted. A comment was raised to point out that the layer one currently does not support multi-carrier measurement. If it will be used in future, this will need to be fixed.							
41		R1-030033	(To) LS on Measurement definition of Mean power consumption of all non HSDPA codes (R3-022601)	TSG RAN WG3	<u>3</u>		1/7/2003 18:55	CR in R1-030078 addresses the issue. LS answer will be in R1-030096							
42		R1-030034	(Cc) Reply to LS on applicability of the RAB configuration used for RLC testing (T1-020716)	TSG T WG1	<u>3</u>		1/7/2003 18:59	Noted							
43		R1-030035	(To) LS on Common Measurements for HSDPA (R3-022610)	TSG RAN WG3	<u>3</u>		1/7/2003 19:02	CR in R1-030079 is related to this issue							
44		R1-030036	(To) RAN3 Aspects on the proposed Compressed Mode Improvements (R3-022283)	TSG-RAN WG-3	<u>3</u>	(Postponed R1-02-1366) R1-030108	1/7/2003 19:13	Discuss with Agenda item 9. Answer will be in R1-030108							
45		R1-030037	Text Proposal for SB complexity updates to TR 25.894	Cambridge Positioning Systems	<u>15</u>		1/10/2003 17:38	To be revised by Jan.24 on the reflector.							
46		R1-030038	Software Blanking Simulation Parameters	Cambridge Positioning Systems	<u>15</u>	R1-030141	1/10/2003 5:14	To be revised in R1-030141 by Jan. 24							
47		R1-030039	CR 25.214-299r3 (Rel-5) CQI reporting with TxD	Samsung, Siemens, Motorola, Ericsson	<u>6</u>	(R1-030027) R1-030113	1/8/2003 19:27	to be updated							
48		R1-030040	TR on Feasibility Study for analysis of OFDM for UTRAN enhancement (approved version of TR25.892)	rapporteur	<u>16.2</u>			Postponed							
49		R1-030041	Revised Text proposal for Sections 3 & 4 of TR 25.892	Nortel Networks, FT	<u>9.1</u>	R1-030114	1/8/2003 20:39	To be revised taking comments into account							
50		R1-030042	Update of OFDM SI simulation methodology	Nortel Networks	<u>9.1</u>	R1-030115	1/8/2003 20:56	To be revised taking comments into account							
51		R1-030043	CR 25.211-176 (Rel-6) Re-Introduction of S-CPICH in combination with CL TxD	Siemens	<u>19</u>	R1-030234		Postponed along with the discussion on R1-030025							
52		R1-030044	Draft TR 0.0.1 on HSDPA Enhancements (Release 6)	Rapporteur (Mitsubishi)	<u>13.1</u>	(R1-02-1443)	1/10/2003 18:43	Noted (TR Structure)							
53		R1-030045	The Performance of Additional CQI Feedback and Text Proposal	Mitsubishi	<u>13.1</u>		1/10/2003 19:38	Noted							
54		R1-030046	Analysis of asymmetric pattern and pattern combination scheme impact on power control	Samsung	<u>8.2</u>		1/8/2003 2:40	Noted. To be updated.							
55		R1-030047	Analysis of asymmetric pattern and pattern combination scheme impact on uplink synchronisation	Samsung	<u>8.2</u>		1/8/2003 2:40	Noted. To be updated.							
56		R1-030048	CR 25.221-110 (Rel-5):Correction to applicable HS-SICH burst types and timeslot formats	InterDigital	<u>6</u>	R1-030110	1/8/2003 19:02	Agreed in principle, spellings must be corrected							
57		R1-030049	CR 25.221-111 (Rel-5):Correction to HS-SCCH minimum timing requirement for UTRA TDD (3.84 Mcps Option)	InterDigital	<u>6</u>		1/8/2003 19:05	Agreed in principle							
58		R1-030050	DRAFT LS on HS-SICH power control for UTRA TDD (to R2)	InterDigital	<u>21</u>			Postponed							

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59		R1-030051	CR 25.224-114 (Rel-5):Corrections to link adaptation procedure for UTRA TDD (3.84 Mcps Option)on	InterDigital	<u>6</u>		1/8/2003 19:07	Not agreed. Continue discussion to find the best way until next meeting							
60		R1-030052	CR 25.224-115 (Rel-5):Minimum timing requirement for CQI transmission on HS-SICH in UTRA TDD (3.84 Mcps Option)	InterDigital	<u>6</u>	R1-030111	1/8/2003 19:13	Agreed in principle but some wording might need to be refined							
61		R1-030053	CR25.224-116(Rel4) & 117(Rel5) : Clarification of downlink closed loop power control procedures for 3.84 Mcps TDD	Nokia, Siemens	<u>5</u>	R1-030182	1/7/2003 19:26	Agreed in principle for CR117 Rel5 only (No more rel4)							
62		R1-030054	MBMS : Simulation Results with time diversity and STTD	Motorola	<u>12</u>	R1-030124	-	Superseded							
63		R1-030055	[Draft] LS on the signaling impact and support for Rel. 6 SI : Improvement of Inter-frequency and inter-system measurement for 1.28Mcps TDD	Samsung	<u>8.2</u>		1/8/2003 2:40	Postponed (Too early to discuss)							
64		R1-030056	Analysis of Signaling impact on the improvement of Inter-frequency and inter-system measurement for 1.28Mcps TDD.	Samsung	<u>8.2</u>		1/8/2003 2:40	Noted							
65		R1-030057	Required Informations for node B scheduling	Samsung	<u>17.2</u>		1/10/2003 0:18	Noted.							
66		R1-030058	E-DCH physical layer structure - TTI vs HARQ structure	Nokia	<u>17.2</u>	R1-030132	1/9/2003 23:48	To be revised							
67		R1-030059	E-DCH multiplexing	Nokia	<u>17.2</u>	R1-030140	1/10/2003 3:11	To be revised							
68		R1-030060	Two threshold Node B packet scheduling	Nokia	<u>17.1</u>	R1-030129	1/9/2003 21:00	To be revised							
69		R1-030061	Reference techniques - Uplink TFCS management by RRC signaling	Nokia	<u>9.2</u>		1/9/2003 0:05	Agreed to be included in the TR section 6.2							
70		R1-030062	Reference techniques - TFC selection in UE	Nokia	<u>9.2</u>		1/9/2003 0:14	agreed to incorporate in TR section 6 + few other places							
71		R1-030063	Revised Draft TR on Feasibility Study for Enhanced Uplink for UTRA FDD	Nokia	<u>17.1</u>	R1-030131		V0.0.3 Superseded							
72		R1-030064	HARQ protocol for EUDCH: some considerations	Samsung	<u>17.2</u>		1/10/2003 0:53	Noted							
73		R1-030065	Traffic models for Enhanced Uplink Dedicated Channel	Motorola, Nokia	<u>9.2</u>		1/8/2003 23:09	Agreed to include into TR							
74		R1-030066	System Simulation Assumptions for Enhanced Uplink Dedicated Channel	Motorola, Nokia	<u>9.2</u>	R1-030126	1/8/2003 23:13	Agreed on the contents except some parts. To be revised.							
75		R1-030067	Reducing control channel overhead for Enhanced Uplink	Motorola	<u>17.2</u>		1/10/2003 2:19	Noted. Comments will be taken into account to update R1-030069							
76		R1-030068	AH64: Uplink HARQ Schemes and SHO considerations	Motorola	<u>17.2</u>		1/10/2003 1:39	To be added to the revision of R1-030070 along with consideration of SHO							
77		R1-030069	Text proposal for the EUDTCH TR: Section 7.5	Motorola	<u>17.2</u>	R1-030139	1/10/2003 2:19	To be revised along with comments on R1-030067							
78		R1-030070	Text proposal for the EUDTCH TR: Section 7.2	Motorola	<u>17.2</u>	R1-030137	1/10/2003 1:39	To be revised along with comments on R1-030068							
79		R1-030071	Simulation Assumptions for TR25.895	IPWireless	<u>8.2</u>	R1-030138	1/8/2003 2:40	To be updated and presented during the meeting							
80		R1-030072	Midamble sequences for TR25.895	IPWireless	<u>8.2</u>		1/8/2003 2:40	Text proposal part is agreed to be included in the TR							
81		R1-030073	Physical Layer Procedures for TR25.895	IPWireless	<u>8.2</u>		1/8/2003 2:40	Text proposal part is agreed to be included in the TR							
82		R1-030074	Text Proposals for TR25.895	IPWireless	<u>8.2</u>		1/8/2003 2:40	Text proposal part is agreed to be included in the TR							
83		R1-030075	CR 25.225-65(Rel-5): Addition of HS-SICH quality measurement for HCR-TDD	IPWireless	<u>6</u>		1/8/2003 20:17	Some more work needed. Consider 1.28mcps as well.							
84		R1-030076	CR 25.222-108(Rel-5): HSDPA corrections	IPWireless	<u>6</u>	R1-030204	1/8/2003 20:28	Agreed in principle							
85		R1-030077	CR 25.215-133(Rel-5): Clarification of UTRAN SIR measurement definition	Ericsson	<u>6</u>	R1-030205 R1-030236	1/7/2003 20:48	Agreed to have the clarification for Rel-5. The definition will be revisited in the next meeting.							
86		R1-030078	CR 25.215-134(Rel-5): Non-HSDPA power measurement	Ericsson	<u>6</u>	R1-030206	1/8/2003 18:11	Until next meeting, details are to be confirmed . Concerns are to be raised on the reflector.							
87		R1-030079	Common Measurements for HSDPA	Ericsson	<u>6</u>		1/8/2003 18:34	Noted as input for the off-line answer drafting session to R1-020035							
88		R1-030080	Updated text proposal for TR25.896: Fast DCH Setup Mechanisms	Ericsson	<u>17.1</u>		1/9/2003 20:39	Basically agreed to include text into TR. Some necessary additions were identified.							

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89		R1-030081	Comparison of 2 sets of OFDM physical layer parameters with 2 ^p points FFT sizes	Nortel Networks	<u>16.1</u>		1/9/2003 18:06	Two sets of parameters were identified. The decision of the base line sets will be made later.							
90		R1-030082	Considerations on FFT Size in OFDM Systems	Nortel Networks	<u>16.1</u>		1/9/2003 18:28	Noted							
91		R1-030083	Link Prediction Methodology for System Level Simulations	Lucent	<u>9.2</u>		1/8/2003 23:42	Text to be prepared off line for the sction 2.1							
92		R1-030084	Multiple Transmissions to a UE in a HSDPA Subframe: Additional Performance Results and Signalling	Lucent	<u>13.1</u>		1/10/2003 21:05	Considere text proposal further in the next meeting Complexity concerns noted							
93		R1-030085	Code limitation and code reuse in HSDPA	Lucent	<u>13.1</u>		1/10/2003 20:38	Explained along with 0116. Revised text proposal to be prepared							
94		R1-030086	Release 5+ MBMS Solution: HS-DSCH	Lucent	<u>12</u>		1/10/2003 3:48	Noted							
95		R1-030087	Removing the Guard Interval in the OFDM physical layer - Introducing the OFDM/OQAM-IOTA physical layer.	Wavecom	<u>16.2</u>		1/9/2003 19:20	Noted as an alternative for guard interval. Possible text proposal will be cosidered at the next meeting							
96		R1-030088	OFDM-GI removal - OFDM/OffsetQAM introduction	Wavecom	<u>16.2</u>		1/9/2003 19:20	ditto							
97		R1-030089	Averaging of CQI measurements	Philips	<u>13.1</u>		1/10/2003 19:24	Explained and Noted along with R1-030127							
98		R1-030090	Text proposal for TR on HSDPA Enhancements	Philips	<u>13.1</u>			postponed							
99		R1-030091	Text proposal for TR on HSDPA Enhancements	Lucent	<u>13.1</u>			postponed							
100		R1-030092	CR 25.212-165(Rel5): Flow control and correction of CQI index to bit mapping	Panasonic	<u>6</u>		1/7/2003 20:57	Agreed in principle at 08/01/2003 18:10							
101		R1-030093	CR 25.212-166(Rel5): Correction of bit scrambling of HS-DSCH	Panasonic	<u>6</u>	R1-030109	1/8/2003 19:20	some note on the limits to TrChs to be added and updated							
102		R1-030094	Comments on reference receiver structures and equalization	Lucent	<u>16.2</u>		1/9/2003 20:19	Noted							
103		R1-030095	New Link and System Level Simulation Results Supporting the Introduction of SF=256 for AMR rates below 7.95 kbps	Lucent	<u>5</u>		1/7/2003 20:21	Noted. DCCH accommodation needs still clarification. Input for 25.993 to be made for the next meeting.							
104		<u>R1-030096</u>	(LS answer to 0033)	(Ericsson)	<u>21</u>			Not available Outstanding LS							
105		R1-030097	Analysis on inter-frequency and inter-system measurement with DTX & DCA	Siemens	<u>8.2</u>		1/8/2003 2:40	Document noted. More work needed in the area.							
106		R1-030098	Scheduling location for the enhanced Uplink DTCH	Motorola	<u>17.2</u>		1/10/2003 0:27	Noted. Some directioons were identified							
107		R1-030099	Proposal to update MIMO WI sheet	Rapporteur (Lucent)	<u>18</u>		1/10/2003 23:26	Update and submit to the reflexor for comments and then to TSG RAN							
108		R1-030100	Further benefit of the revised definition of CQI for Tx Diversity (Rev. of R1-021380)	Samsung	<u>8.1</u>	R1-030130		Superseded							
109		R1-030101	Tx diversity pilot operating solution for multiple antennas (R1-01-740)	Samsung	<u>8.1</u>		1/8/2003 2:59	Noted							
110		R1-030102	Summary of the parallel session on TDD Release 6 issues on: 1.28 Mcps TDD inter-frequency and Inter-system Measurements and analysis of higher chip rates for UTRAN evolution.	RAN1 Chairman	<u>8.2</u>										
111		R1-030103	Comments on OTDCA-SB simulation assumptions	Ericsson	<u>15</u>		1/10/2003 5:20	Noted							
112		R1-030104	Report on TxD session	Adhoc Chair (R1 Vicechair)	<u>8.1</u>										
113		R1-030105	On the choice of TTI for Uplink Enhancemnet	Ericsson	<u>17.2</u>		1/10/2003 0:08	Agreed to take a part of sec 2 into R1-030132							
114		R1-030106	TTI Extention for MBMS	NTT DoCoMo	<u>12</u>		1/10/2003 4:09	Noted							
115		R1-030107	System Level Performance of soft switching based TxAA for HSDPA Channels	Telecom Modus, NEC	<u>13.1</u>		1/10/2003 20:32	Text proposal to be provided before simulation results.							
116		<u>R1-030108</u>	<u>LS Answer to 0036</u>	<u>(Nokia)</u>	<u>21</u>			Withdrawn							
117		R1-030109	CR 25.212-166r1(Rel5): Correction of bit scrambling of HS-DSCH	Panasonic	<u>6</u>	(R1-030093) R1-030250		E-mail discussion since20/01/2003 11:28 and to be revised							
118		R1-030110	CR 25.221-110r1 (Rel-5):Correction to applicable HS-SICH burst types and timeslot formats	InterDigital	<u>6</u>	(R1-030048)	2/18/2003 2:17	E-mail discussion since 14/02/2003 for Tokyo (Approved in Tokyo)							

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119		R1-030111	CR 25.224-115r1 (Rel-5):Minimum timing requirement for CQI transmission on HS-SICH in UTRA TDD (3.84 Mcps Option)	InterDigital	<u>6</u>	(R1-030052) R1-030295		E-mail discussion since 14/02/2003 for Tokyo (Approved in Tokyo after revision)							
120		R1-030112	CR 25.221-109r1(Rel5): Clarification of number of midamble shifts as fixed in all timeslots, for LCR	Siemens	<u>6</u>	(R1-030022) R1-030157		Superseded							
121		R1-030113	CR 25.214-299r4 (Rel-5) CQI reporting with TxD	Samsung, Siemens, Motorola, Ericsson, Philips, Nokia	<u>6</u>	(R1-030039)	1/8/2003 20:30	Agreed in principle							
122		R1-030114	Revised Text proposal for Sections 3 & 4 of TR 25.892	Nortel Networks, FT	<u>9.1</u>	(R1-030041) R1-030169	1/10/2003 23:58	Revise and put it on the reflector and comments by February 7th							
123		R1-030115	Update of OFDM SI simulation methodology	Nortel Networks	<u>9.1</u>	(R1-030042) R1-030224		Distributed via e-mail reflector on 24/01/2003 19:28							
124		R1-030116	Text proposal for TR on Code Reuse	Lucent	<u>13.1</u>		1/10/2003 20:38	Explained along with 0085. Revised text proposal to be prepared							
125		R1-030117	Text proposal for TR on Fast Signalling	Lucent	<u>13.1</u>		1/10/2003 21:00	To be considered further in the next meeting							
126		~~R1-030118~~	~~Text proposal for TR on FCS~~	~~Lucent~~	~~13.1~~										
127		R1-030119	Text proposal for TR on Multiple Simultaneous Transmissions to a UE	Lucent	<u>13.1</u>		1/10/2003 21:05	Considered text proposal further in the next meeting Complexity concerns noted							
128		R1-030120	Text proposal for TR on Variable CQI Reporting	Lucent	<u>13.1</u>		1/10/2003 19:47	Noted							
129		R1-030121	Response to R1-030007	CPS	<u>15</u>		1/10/2003 4:27	Noted as input into R1-030142							
130		R1-030122	HSDPA and SSDT	Panasonic	<u>6</u>		1/10/2003 19:02	CR is to be prepared for the consideration at the next meeting -> R1-030253							
131		R1-030123	Advanced receiver on Uplink Enhancement	Panasonic	<u>17.2</u>		1/10/2003 2:47	Noted							
132		R1-030124	MBMS : Simulation Results with time diversity and STTD	Motorola	<u>12</u>	(R1-030054)	1/10/2003 3:38	Noted							
133		R1-030125	TR25.898-Draft outline	IPWireless	<u>13.2</u>		1/10/2003 21:33	Noted. Discussion on TR structure continues on the reflector toward the next meeting.							
134		R1-030126	System Simulation Assumptions for Enhanced Uplink Dedicated Channel	Motorola, Nokia, Lucent	<u>17.2</u>	(R1-030066)		Not available							
135		R1-030127	Averaging of CQI measurements for mixed UE velocities	Philips	<u>13.1</u>		1/10/2003 19:24	Explained and Noted along with R1-030089							
136		R1-030128	Text Proposal for section 5.2 of TR 25.892	Huawei	<u>16.2</u>		1/11/2003 0:04	Revise (simpler and shorter version) and put it on the reflector and comments by February 7th							
137		R1-030129	Two Threshold Node B Packet Scheduling	Nokia	<u>17.1</u>	(R1-030060)		Distributed via e-mail reflector on 21/01/2003 19:26:39							
138		R1-030130	Further benefit of the revised definition of CQI for Tx Diversity (Rev. of R1-030100)	Samsung	<u>8.1</u>	(R1-030100)		Postponed							
139		R1-030131	Revised Draft TR 25.896 on Feasibility Study for Enhanced Uplink for UTRA FDD	Nokia	<u>17.1</u>	(R1-030063) R1-030150	1/10/2003 23:56	Agreed from v 0.0.4 to v 0.1.0							
140		R1-030132	E-DCH physical layer structure – TTI vs HARQ structure - revision	Nokia	<u>17.2</u>	(R1-030058)	1/10/2003 23:43	To be revised and put on the reflector by February 7							
141		R1-030133	Text proposal on the scope of TR 25.869	Siemens	<u>8.1</u>	(R1-021440)	1/11/2003 0:27	Agreed to include into TR during agenda item20							
142		R1-030134	Spatial Channel Model Ad Hoc Group (SCM-AHG) Update	SCM Adhoc (Lucent)	<u>18</u>		1/10/2003 21:52	Noted							
143		R1-030135	Text proposal for Reference OFDM physical layer parameters	Nortel	<u>16.1</u>		1/11/2003 0:09	Agreed to include the table except the last row into TR. Comment on figures via reflector by Feb. 7th							
144		R1-030136	Draft LS on common measurements for HSDPA	Nortel	<u>21</u>	R1-030147	1/11/2003 0:37	To be revised and on the reflector for comments							
145		R1-030137	AH64: Text proposal for the TR – Section 7.2	Motorola	<u>17.2</u>	(R1-030068, R1-030070) R1-030144		Superseded							
146		R1-030138	Simulation Assumptions for TR25.895 rev.1	IPWireless	<u>8.2</u>	(R1-030071)	1/11/2003 0:15	Agreed to include into TR Comments by January 17							

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147		R1-030139	AH64: Text proposal for the TR – Section 7.5	Motorola	17.2	(R1-030067) R1-030145		Superseded							
148		R1-030140	E-DCH multiplexing - revision	Nokia	17.2	(R1-030059)	1/10/2003 23:50	Agreed to incorporate in the TR if no comments by February 7th							
149		R1-030141	Software Blanketing Simulation Parameters – text proposal to TR 25.894	CPS	15	(R1-030038) R1-030185		Revised for Tokyo by the comments over reflector							
150		R1-030142	Text Proposal for update to TR 25.894, rev of R1-030008	CPS	15	(R1-030008) R1-030184		Revised for Tokyo by the comments over reflector							
		R1-030143	Spatial Channel Model Text Description	Spatial Channel Model AHG (Combined ad-hoc from 3GPP & 3GPP2) (Lucent)	18		1/10/2003 21:54	oted							
151		R1-030144	AH64: Text proposal for the TR – Section 7.2	Motorola	17.2	(R1-030137)	1/11/2003 1:03	put it on the reflector and comments by February 7th							
152		R1-030145	AH64: Text proposal for the TR – Section 7.5	Motorola	17.2	(R1-030139)	1/11/2003 0:59	put it on the reflector and comments by February 7th							
153		R1-030146	Text proposal for TR on Fast CQI Requesting	Siemens	13.1			Not available							
154		R1-030147	Answer LS on Common Measurements for HSDPA (To: R3 Cc: R2, R4)	TSG RAN WG1 (Nortel)	21	(R1-030136)	1/18/2003 19:32	Deemed as approved since no comments provided by 17/01/03							
155		R1-030148	Revised Draft TR on Feasibility Study for Enhanced Uplink for UTRA FDD (TR 25.896 V0.1.0)	Rapporteur (Nokia)	17.1	(R1-030131) R1-030150		Superseded							
156		R1-030149	Temporal Signal Structure for OFDM	Siemens	10.2		2/19/2003 7:34	Agreed to put into TR							
157		R1-030150	Revised Draft TR on Feasibility Study for Enhanced Uplink for UTRA FDD (TR 25.896 V0.1.1)	Rapporteur (Nokia)	10.1	(R1-030148) R1-030311	2/18/2003 8:52	Noted							
158		R1-030110	CR 25.221-110r1 (Rel-5); Correction to applicable HS-SICH burst types and timeslot formats	InterDigital	7.1	(R1-030048)	2/18/2003 2:17	Approved							
159	RAN WG1#31	R1-030111	CR 25.224-115r1 (Rel-5); Minimum timing requirement for CQI transmission on HS-SICH in UTRA TDD (3.84 Mcps Option)	InterDigital	7.1	(R1-030052) R1-030295	2/18/2003 2:21	To be revised to correct cover sheet error							
160		R1-030151	Draft Agenda for TSG RAN WG1 meeting No.31	TSG-RAN WG1 Chairman	2	R1-030292	2/18/2003 1:23	To be revised to add "4 Election" and "16 OFDM"							
161		R1-030152	Draft minutes of RAN WG1#30 meeting	Secretary											
162		R1-030153	Comparison of CL-4-Tx-STTD with TxAA mode 1.	Huawei	9.1		2/19/2003 8:44	Noted							
163		R1-030154	Text proposal of closed-loop STTD with multiple antennas.	Huawei, LGE	9.1	R1-030333	2/19/2003 9:05	To be updated to remove reference to 2-A-STTD. Revised text will be included in the TR.							
164		R1-030155	Text proposal for Section 5.2 of TR 25.892--	Huawei											
165		R1-030156	Modulation diversity for OFDM.	Huawei	16		2/21/2003 0:00	Noted.							
166		R1-030157	CR 25.221-109r2(Rel5): Clarification of number of midamble shifts as fixed in all timeslots, for LCR	Siemens	6.2	(R1-030112) R1-030302	2/18/2003 3:32	to be revised to correct cover sheet.							
167		R1-030158	(To) Response LS on applicability of the RAB configuration used for RLC testing (R2-023287)	TSG RAN WG2	3		2/18/2003 1:25	Reconfirmed that RAN1 has already treated this over e-mail reflector and has approved the answer in R1-030199.							
168		R1-030159	Text proposal for TR on HSDPA Enhancement - Fast Adaptive Emphasis	Telecom Modus, NEC	10.3	R1-030352	2/20/2003 3:42	Revised to add a reference to current spec 25.214.							
169		R1-030160	Compressed mode code reuse	Nokia	11		2/18/2003 9:09	An outgoing LS shall be drafted into R1-030319							
170		R1-030161	Proposed structure of 25.898	Nokia	15.2	R1-030329		superseded							
171		R1-030162	Text proposal for Section 5.1 of TR 25.898	Nokia	15.2		2/21/2003 8:23	Noted. Discussion is postponed to the next mtng.							
172		R1-030163	Handling of CRs to TR25.993	Nokia	8		2/18/2003 7:14	Noted. The chairman's ruling is that to set a deadline of document submission in prior to the meeting.							
173		R1-030164	CR 25.214-313(Rel-5): On closed loop transmit diversity mode 1 verification algorithm	Texas Instruments, Nokia	7.2	R1-030355, R1-030356	2/18/2003 4:20	To be revised taking comments for this and R1-030265 into account							
174		R1-030165	A-STTD performance	Nokia	9.1		2/19/2003 8:20	Noted							
175		R1-030166	Text Proposal for OFDM/IOTA Description	France Télécom R&D, Wavecom	16		2/21/2003 2:15	Agreed to include the text into TR							
176															

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6															
177		R1-030167	Text Proposal for OFDM/IOTA Physical Layer Parameters	France Télécom R&D, Wavecom	16		2/21/2003 2:21	Noted							
178		R1-030168	Technical description of the OFDM/IOTA modulation	France Télécom R&D	16		2/21/2003 2:26	Noted							
179		R1-030169	Revised Text proposal for Sections 3 & 4 of TR 25.892	Nortel Networks	10.2	(R1-030114)	2/19/2003 7:10	Agreed to pu into TR with some further small changes discussed during this meeting.							
180		R1-030170	Further information on Downlink channel information reporting for RRM opmtimisation	Nortel Networks	20			-							
181		R1-030171	HSDPA operation without an associated DPCH (TDD)	IPWireless	15.1			Postponed							
		R1-030172	UE capabilities for MBMS	Siemens	13		2/20/2003 5:47	Noted. The status of UE capability discussions will be reported to TSG RAN to address the relationship with RAN2 issues.							
182															
183		R1-030173	TR25.896-v0.1.2	Nokia	14										
184		R1-030174	Enhanced uplink DCH physical layer structure - TTI vs HARQ structure	Nokia	10.1	R1-030331	2/19/2003 3:51	To be revised to take comments into account							
185		R1-030175	Multiplexing Alternatives for uplink Enhancements	Nokia	10.1	R1-030332	2/19/2003 4:07	To be revised to include inputs for the key points in 201 and 284							
186		R1-030176	HARQ overview	Nokia	10.1		2/19/2003 3:15	Not actually presented, but noted along with R1-030208							
		R1-030177	DL physical channel structure	Nokia	14		2/20/2003 10:06	Revise to have a compact general description as the first step, whether multiplexing on existing channel or new channel. SHO needs to be kept in mind.							
187															
188		R1-030178	UL physical channel structure	Nokia	14			Posponed							
189		R1-030179	Link level simulation results of HARQ	Nokia	14			Posponed							
190		R1-030180	Physical layer structure - relationship to existing transport channels	Nokia	14			Posponed							
191		R1-030181	Node B Controlled Scheduling by Fast TFCS Restriction Control	Nokia	10.1	R1-030324, R1-030341	2/19/2003 1:25	To be revised to have overview section in front of text proposal.							
192		R1-030182	CR25.224-117r1(Rel5) : Clarification of downlink closed loop power control procedures for 3.84 Mcps TDD	Nokia, Siemens AG	7.1	(R1-030053) R1-030296	2/18/2003 2:09	to be revised to change quotation marks to regular ones.							
193		R1-030183	Evaluation methodology for transmit diversity with multiple antennas	LG Electronics	9.1		2/19/2003 9:27	Noted. Discussion continues on link/system models, after the final result from the SCM-ad hoc became available.							
194		R1-030184	Text Proposal for update to TR 25.894, rev of R1-030008 & R1-030142	CPS	17	(R1-030142)		Posponed							
195		R1-030185	Software Blanking Simulation Parameters – text proposal to TR 25.894	CPS	17	(R1-030141)		Posponed							
196		R1-030186	SB Complexity: Text proposal for update to TR25.894	CPS	17			Posponed							
197		R1-030187	List of identified issues for SB and TR25.894	CPS	17			Not available, Posponed							
198		R1-030188	Proposal for SB working procedures	CPS	17			Not available, Posponed							
199		R1-030189	Description of Simulation Model for TR25.894	CPS	17			Not available, Posponed							
200		R1-030190	CR25.221-112(REL-5): Editorial corrections	Siemens	7.2	R1-030305	2/18/2003 6:07	To be revised for better CR formatting							
201		R1-030191	CR25.222-109(REL-5): Editorial corrections	Siemens	7.2	R1-030306	2/18/2003 6:12	To be revised for better CR formatting							
202		R1-030192	CR25.223-034(REL-5): Editorial corrections	Siemens	7.2	R1-030307	2/18/2003 6:12	To be revised for better CR formatting							
203		R1-030193	CR25.224-118(REL-4) & -119(REL-5): Corrections to the LCR power control procedure and editorial corrections	Siemens	6.2	R1-030261		superseded							
204		R1-030194	CR25.225-066(REL-4) & -067(REL-5): Correction of timeslot interference measurements for 1.28 Mcps TDD	Siemens	6.2	R1-030262		superseded							
205		R1-030195	MBMS for Low Chip Rate TDD	Siemens	13		2/20/2003 4:24	Noted							
206		R1-030196	Correction of LCR TDD CQI index to bit mapping	Siemens	9.2			Not available							
207		R1-030197	RB configuration for the support of wideband AMR speech telephony services	Vodafone	8		2/18/2003 7:27	LS to be made to RAN2 in R1-030309							

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6															
208		R1-030198	On the choice of reference OFDM configurations	Telia AB	16		2/21/2003 0:24	Noted. Both sets as can be considered in the simulations.							
209		R1-030199	Verification of the L1 parameters of the RAB configuration used for RLC testing (Ans LS to T1, CC: T, R2)	TSG RAN WG1 (Ericsson)	3		2/18/2003 1:25	Reconfirmed that RAN1 has already approved the answer in R1-030199 to incoming LS R1-030158.							
210		R1-030200	UE Power Amplifier characterization using PAR	Motorola	14			Postponed							
211		R1-030201	Multiplexing Options for Enhanced Uplink Dedicated Channel	Motorola	10.1	R1-030332	2/19/2003 5:44	Noted. Key points to be included in R1-030332							
212		R1-030202	Modelling of MMSE Equalizer in a System Simulator	Motorola	16		2/21/2003 1:55	Noted							
213		R1-030203	CR 25.224-109r1(Rel5): Corrections to TPC procedures during a DL transmission pause	IPWireless	7.1	(R1-030019)	2/18/2003 2:14	Approved							
214		R1-030204	CR 25.222-108r1(Rel-5): HSDPA corrections (Revision of R1-030076)	IPWireless	7.1	(R1-030076)	2/18/2003 2:24	Approved							
215		R1-030205	CR 25.215-133(Rel-5): Clarification of UTRAN SIR measurement definition (Resubmission of R1-030077)	Ericsson	7.1	(R1-030077)		Not presented. R1-030236 contains revision of this CR							
216		R1-030206	CR 25.215-134r1(Rel-5): Non-HSDPA power measurement	Ericsson	7.2	(R1-030078)	2/18/2003 3:38	Approved							
217		R1-030207	CR 25.213-061(Rel-5): Removal of the tiny text in Figure 1 and minor corrections to 4.2.1	Ericsson	7.2	R1-030237		superseded							
218		R1-030208	Hybrid ARQ text proposal for section 7 of TR 25.896	Ericsson	10.1	R1-030330	2/19/2003 3:15	To be revised to take raised comments into account							
219		R1-030209	E-DCH definition: Text Proposal for TR 25.896	Ericsson	14		2/20/2003 6:54	Agreed to put into TR with addition of word "dedicated".							
220		R1-030210	Updated text proposal for TR 25.896: Fast DCH Setup Mechanisms	Ericsson	10.1		2/19/2003 1:22	Agreed to include in the TR							
221		R1-030211	On the use of a short TTI for enhanced uplink DCH	Ericsson	14		2/20/2003 9:50	Noted							
222		R1-030212	DSTTD with sub-group rate control	Mitsubishi	19			-							
223		R1-030213	Consideration of Autonomous Transmission for EUDCH	Samsung	14		2/20/2003 7:01	Noted							
224		R1-030214	Further analysis of asymmetric pattern and pattern combination scheme impact on power control	Samsung	9.2		2/19/2003 8:20	Text proposal not agreed at this stage as not considered covering generic enough case.							
225		R1-030215	Further analysis of asymmetric pattern and pattern combination scheme impact on uplink synchronisation	Samsung	9.2		2/19/2003 8:20	Noted							
226		R1-030216	Further analysis of Signaling impact on the improvement of Inter-frequency and inter system measurement for 1.28Mcps TDD	Samsung	9.2		2/19/2003 8:20	Postponed							
227		R1-030217	Text proposal for conclusion part of TR25.888	Samsung	14			Postponed							
228		R1-030218	Required Informations for node B scheduling	Samsung	14			Postponed							
229		R1-030219	CR25.212-167(Rel-5): Clarification on the Use of Single Transport Format Detection	Nokia	7.2		2/18/2003 5:58	Rejected							
230		R1-030220	Software blanking complexity update	Nokia	17	R1-030412		superseded							
231		R1-030221	Comments on simulations for software blanking (SB) evaluation	Nokia	17	R1-030413		Postponed & superseded							
232		R1-030222	Signalling Method for Fast TFCS Restriction Control	Nokia	10.1	R1-030326	2/19/2003 2:22	To be revised for more generalized description.							
233		R1-030223	Radio bearer combinations for TR25.993 (PS streaming and CS speech RAB combinations)	Nokia	8		2/18/2003 7:14	Agreed from WG1 point of view. No LS is needed. Just inform RAN2 colleagues in the companies.							
234		R1-030224	Update of OFDM SI simulation methodology	Nortel Networks	10.2	(R1-030115) R1-030328		superseded							
235		R1-030225	Text proposal for simulation methodology for TR25.892	Nortel Networks	16			Nota available							
236		R1-030226	Text proposal for Section 6.2 of TR 25.892	Nortel Networks, Huawei	16	R1-030263		superseded							
237		R1-030227	TR25.892 "Feasibility Study of OFDM for UTRAN enhancement" v0.0.3	rapporteur (Nortel)	10.2	R1-030312	2/18/2003 9:01	Approved for version 0.1.0 in R1-030312							
238		R1-030228	Status of OFDM discussions before RAN1#31	rapporteur (Nortel)	10.2		2/18/2003 8:58	Noted							
239		R1-030229	CR25.212-169(Rel-5): UE specific CRC for HS-DSCH	Nortel Networks	7.2		2/21/2003 5:39	Noted in preparation of R1-030369							
240		R1-030230	Remarks on Transmit Diversity in OFDM	Siemens	16		2/21/2003 1:06	Noted							

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241		R1-030231	OFDM Physical Layer Proposal for Reference Set 1	Siemens	16		2/21/2003 0:37	Noted. Generalised set issues for proposal checking and development were identified.							
242		R1-030232	Power Spectral Density of OFDM Reference Parameter Sets	Siemens	16		2/21/2003 1:26	Noted							
243		R1-030233	(To) LS on Initial submission for updated UTRA FDD and TDD toward Rev. 4 of Rec. ITU-R M.1457	ITU-R Ad Hoc	3	R1-030293	2/18/2003 1:28	Draft the answer in R1-030293							
244		R1-030234	CR 25.211-176r1 (Rel-6) Re-Introduction of S-CPICH in combination with CL TxD	Siemens	20	(R1-030043) R1-030320		superseded							
245		R1-030235	EUDTCH Scheduling Considerations and Text Proposal for TR 25.896	Siemens	10.1	R1-030325	2/19/2003 1:58	To be revised for clarification and compact overview.							
246		R1-030236	CR 25.215-135(R99),-136(Rel-4),-133r1(Rel-5): Clarification of UTRAN SIR measurement definition	Ericsson	5	(R1-030077) R1-030299	2/18/2003 3:08	To be revised to cover the case of NodeB Rx diversity.							
247		R1-030237	CR 25.213-061r1(Rel-5): Removal of the tiny text in Figure 1 and minor corrections to 4.2.1	Ericsson	7.2	(R1-030207)	2/18/2003 6:36	Approved							
248		R1-030238	Spatial Channel Model Text	Lucent	19			-							
249		R1-030239	MIMO channel metric for PARC system	Lucent	19			-							
250		R1-030240	CR25.212-168(Rel-5): Correction of subscript for modulation scheme information	Philips	7.2		2/18/2003 6:40	Approved							
251		R1-030241	Text proposal on ACK/NACK detection for TR on HSDPA Enhancements	Philips	15.1			Postponed							
252		R1-030242	Further simulation results on CQI averaging	Philips	15.1			Postponed							
253		R1-030243	Text proposal on details of CQI averaging	Philips	15.1			Postponed							
254		R1-030244	Text proposal for evaluation of CQI averaging	Philips	15.1			Postponed							
255		R1-030245	CR25.214-314(Rel-5): Correction of TPC command combining in SHO	Philips, LG Electronics	7.2	R1-030438	2/18/2003 6:47	Continue to investigate for the next meeting.							
256		R1-030246	E-DCH scheduling in SHO	Samsung	14			Postponed							
257		R1-030247	HARQ structure	Samsung	10.1		2/19/2003 6:57	Agreed to put sentences in general section.							
258		R1-030248	Text proposal for section 6.1 of TR25.892 "Spectrum compatibility"	Nortel	16	R1-030357	2/21/2003 1:31	Revise to reword how to meet the UMTS spectrum emission mask and remove the RRC filter curve							
259		R1-030249	Validation of System-Level HSDPA Results for CDMA & OFDM in a Flat Fading Channel	Nortel	16		2/21/2003 0:12	Noted							
260		R1-030250	CR25.212-166r1(Rel5): Correction of bit scrambling of HS-DSCH (Resubmission of R1-030109)	Panasonic	7.2	(R1-030109) R1-030303	2/18/2003 3:47	To be revised							
261		R1-030251	CR 25.212-165(Rel5): Correction of CQI index to bit mapping (Resubmission of R1-030092)	Panasonic	7.1	(R1-030092) R1-030294	2/18/2003 2:13	To be revised to correct spelling error							
262		R1-030252	CR 25.215-137(Rel-5): Clarification of Reference Rx Path	Panasonic	7.2	R1-030308	2/18/2003 6:14	To be revised to improve wording							
263		R1-030253	CR 25.214-315(Rel-5): Clarification of SSDT and HSDPA	Panasonic	7.2	R1-030358	2/18/2003 4:06	To be revised to se the way forward							
264		R1-030254	Evaluation of CQI feedback schemes	Mitsubishi	15.1			Postponed							
265		R1-030255	CR 25.214-299r5 (Rel-5) CQI reporting with TxD	Samsung, Siemens,	7.1	(R1-030113)	2/18/2003 2:21	Approved							
266		R1-030256	MIMO candidate techniques for UTRA TDD	InterDigital, IPWireless	19	R1-030445		superseded							
267		R1-030257	CR 25.224-114r1 (Rel-5):Corrections to link adaptation procedure for UTRA TDD (3.84 Mcps Option)on)	InterDigital	7.2	(R1-030051)	2/18/2003 3:41	Approved							
268		R1-030258	CR 25.225-065r1(Rel-5): Addition of HS-SICH quality measurement for HCR-TDD	IPWireless, InterDigital	7.2	(R1-030075)	2/18/2003 3:51	To be revised to address applicability to LCR TDD							
269		R1-030259	CR 25.225-068(Rel-5): Introduction of HS-SICH reception quality measurement in Node B for UTRA TDD	IPWireless, InterDigital	-7.2			Combined into R1-030258 Withdrawn							
270		R1-030260	CR 25.221-111 (Rel-5):Correction to HS-SCCH minimum timing requirement for UTRA TDD (3.84 Mcps Option) (Resubmission of R1-030049)	InterDigital	7.1	(R1-030049)	2/18/2003 2:17	Approved							
271		R1-030261	CR25.224-118r1(REL-4) & -119r1(REL-5): Corrections to the LCR power control procedure and editorial corrections	Siemens	6.2	(R1-030193) R1-030300, R1-030301	2/18/2003 3:16	To be revised to separate CRs; corection of power control and text improvement.							
272		R1-030262	CR25.225-066r1(REL-4) & -067r1(REL-5): Correction of timeslot interference measurements for 1.28 Mcps TDD	Siemens	6.2	(R1-030194)	2/18/2003 3:24	Not agreed. Postponed to next meeting.							
273		R1-030263	Text proposal for Section 6.2 of TR 25.892	Nortel Networks, Huawei	16	(R1-030226) R1-030514	2/21/2003 1:12	Noted							
274		R1-030264	The Interference to Adjacent Cells due to Scheduled Transmissions	Panasonic	14		2/21/2003 8:25	Noted. Details will be at the next meeting.							

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	MEETING	NUMBER	TITLE	SOURCE	AGENDA ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
275		R1-030265	Derivation of antenna verification algorithm for TxAA mode 1	Huawei	7.2		2/18/2003 4:34	Discussed along with R1-030164							
276		R1-030266	System simulation assumptions for TR25.895	IPWireless	9.2		2/19/2003 8:20	Agreed to be in the TR. Possible changes from OFDM traffic models							
277		R1-030267	Backward compatibility for TR25.895	IPWireless	9.2		2/20/2003 8:20	Agreed with some exceptions and additions.							
278		R1-030268	HSDPA link level results for TR25.895	IPWireless	9.2		2/21/2003 8:20	Agreed to be in the TR.							
279		R1-030269	Draft TR25.895: Analysis of higher chip rates for UTRA TDD evolution	IPWireless	9.2	R1-030348	2/22/2003 8:20	Agreed. Next version 0.2.1 will be during this meeting							
280		R1-030270	CR25.221-113(Rel-5): HSDPA timing requirements	IPWireless	7.2		2/18/2003 6:41	Approved							
281		R1-030271	HSDPA memory requirements (with draft LS)	IPWireless	7.2	R1-030350	2/20/2003 8:39	Agreed. To be revised for final LS							
282		R1-030272	Enhanced Uplink DCH - Email Discussion Summary	Nokia	10.1		2/18/2003 8:52	Noted							
283		R1-030273	Channel structure for consideration in the EUL SI	Qualcomm	14		2/20/2003 9:24	Noted							
284		R1-030274	Multiplexing alternatives for considerations in EUL SI	Qualcomm	14		2/20/2003 10:43	Noted							
285		R1-030275	EUL DPCH rates & coding for consideration in the EUL SI	Qualcomm	14			postponed							
286		R1-030276	Indicative performance of possible control channels	Qualcomm	14			Not available							
287		R1-030277	On the peak to average issues in the UL	Qualcomm	14	R1-030574		postponed							
288		R1-030278	On hybrid ARQ mechanisms for EUL SI	Qualcomm	14	R1-030575		postponed							
289		R1-030279	Text proposal on Fast Signalling for TR on HSDPA Enhancements	Lucent	15.1			Not available							
290		R1-030280	Text proposal on CQI Enhancement for TR on HSDPA Enhancements	Lucent	15.1			Not available							
291		R1-030281	Text proposal on Code Reuse for TR on HSDPA Enhancements	Lucent	15.1			Not available							
292		R1-030282	Text proposal on Multiple Simultaneous Transmissions to a UE for TR on HSDPA Enhancements	Lucent	15.1			Not available							
293		R1-030283	Timing Considerations for EUDCH	Lucent	14			postponed							
294		R1-030284	Scheduled and Autonomous Modes for EUDCH	Lucent	10.1	R1-030332	2/19/2003 6:19	Noted. Key points are to be included in R1-030332							
295		R1-030285	Scheduled Mode and Associated Signalling	Lucent	14			postponed							
296		R1-030286	Text proposal on CQI Enhancement for TR on HSDPA Enhancements	Lucent, Mitsubishi, Philips, Siemens	10.3	R1-030342	2/20/2003 1:49	To be revised to remove some occlusive expressions.							
297		R1-030287	Text proposal on Multiple Simultaneous Transmissions to a UE for TR on HSDPA Enhancements	Lucent	10.3	R1-030343	2/20/2003 3:01	To be revised							
298		R1-030288	Text Proposal on Code Reuse for TR on HSDPA Enhancements	Lucent	10.3	R1-030344	2/20/2003 3:21	To be revised							
299		R1-030289	Text Proposal on Fast Signalling for TR on HSDPA Enhancements	Lucent	10.3	R1-030346	2/20/2003 4:05	To be revised							
300		R1-030290	Protocol Architecture for EUDCH	Lucent	14			Not available							
301		R1-030291	TX diversity on HS-SCCH	Nokia	7.2		2/18/2003 8:13	Noted. To be addressed in the following meetings.							
302		R1-030292	Agenda revised	Chairman	2		2/18/2003 1:23	Approved							
303		R1-030293	Draft Response LS on Initial submission for updated UTRA FDD and TDD toward Rev. 4 of Rec. ITU-R M.1457	Lucent, Telecom Italia	22	R1-030361	2/21/2003 3:37	To be revised to remove references to some Sis.							
304		R1-030294	CR 25.212-165r1(Rel5): Correction of CQI index to bit mapping	Panasonic	7.1	(R1-030251)	2/18/2003 2:13	Approved in advance before correcting spelling error							
305		R1-030295	CR 25.224-115r1 (Rel-5): Minimum timing requirement for CQI transmission on HS-SICH in UTRA TDD	InterDigital	7.1	(R1-030111)	2/18/2003 2:21	Approved in advance before correcting cover sheet							
306		R1-030296	CR25.224-117r2(Rel5) : Clarification of downlink closed loop power control procedures for 3.84 Mcps TDD	Nokia, Siemens AG	7.1	(R1-030182)	2/18/2003 2:09	Approved in advance before change of quotation marks							
307		R1-030297	UE Capability for MBMS	Panasonic	13	R1-030534	2/20/2003 6:13	Noted.							
308		R1-030298	UE Specific bit scrambling for HS-DSCH	Panasonic	7.2		2/18/2003 7:13	Postponed (related to R1-030229)							
309		R1-030299	CR 25.215-135r1(R99),-136r1(Rel-4),-133r2(Rel-5): Clarification of UTRAN SIR measurement definition	Ericsson	5.1	(R1-030236) R1-030370	2/21/2003 6:04	To be revised with additional clarification. The target date to reach an agreement is 03/03/03							
310		R1-030300	Revised CR correction that applies to R99 Rel5 (CR25.224-118r2(REL 4) & -119r2(REL 5): Corrections to the LCR power control procedure)	Siemens	6-2	(R1-030261) R1-030364	2/21/2003 6:13	Document is withdrawn.							

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6															
311		R1-030301	CR25.224-118r2(REL-4) & -119r2(REL-5): Corrections to the LCR power control procedure)	Siemens	6.2	(R1-030261)	2/21/2003 6:14	Approved							
312		R1-030302	CR 25.221-109r3(Rel5): Clarification of number of midamble shifts in different time slots	Siemens	6.2	(R1-030157)	2/18/2003 3:37	Approved							
313		R1-030303	CR25.212-166r1(Rel5): Correction of bit scrambling of HS-DSCH (Resubmission of R1-030109)	Panasonic	7.2	(R1-030250) R1-030340		superseded							
314		R1-030304	CR 25.225-065r2(Rel-5): Addition of HS-SICH quality measurement for HCR-TDD	InterDigital, IPWireless, Siemens	7.2	(R1-030258)	2/21/2003 6:24	Approved. Shall be packaged with RAN3 CR(s).							
315		R1-030305	CR25.221-112r1(REL-5): Editorial corrections	Siemens	7.2	(R1-030190) R1-030366	2/21/2003 6:53	Revised to correct cover sheet							
316		R1-030306	CR25.222-109r1(REL-5): Editorial corrections	Siemens	7.2	(R1-030191) R1-030367	2/21/2003 6:55	Revised to correct cover sheet							
317		R1-030307	CR25.223-034r1(REL-5): Editorial corrections	Siemens	7.2	(R1-030192) R1-030368	2/21/2003 6:56	Revised to correct cover sheet							
318		R1-030308	CR 25.215-137r1(Rel-5): Clarification of Reference Rx Path	Panasonic	7.2	(R1-030252)	2/21/2003 6:57	Postponed to next meeting							
319		R1-030309	Draft LS on RB configuration for the support of wideband AMR speech telephony services	Vodafone	22	R1-030362	2/21/2003 3:56	To be updated to final LS							
320		R1-030310	Discussion of TCP performance improvements with different uplink enhancements	Ericsson	14			postponed							
321		R1-030311	TR25.896 V0.2.0 "Feasibility Study for Enhanced Uplink for UTRA FDD"	Rapporteur (Nokia)	10.1	(R1-030150) R1-030372		Addressed during the discussion.							
322		R1-030312	TR25.892 V0.1.0 "Feasibility Study of OFDM for UTRAN enhancement"	rapporteur (Nortel)	10.2	(R1-030227) R1-030378		sent to the reflector on 25/02/2003 16:32							
323		R1-030313	Link Prediction Methodology for System Level Simulations	Lucent	14			postponed							
324		R1-030314	Text proposal	Lucent	14			Not available							
325		R1-030315	Text Proposal for TR25.896	Lucent	14			postponed							
326		R1-030316	Text Proposal for TR25.896	Lucent	14			postponed							
327		R1-030317	Text proposal scope TR 25.899 HSDPA enhancement	NTT DoCoMo	10.3		2/20/2003 1:46	Agreed to put text into TR							
328		R1-030318	TTI length extension with/without STTD for MBMS	NTT DoCoMo	13		2/20/2003 6:18	Noted.							
329		R1-030319	[DRAFT] Answer LS on Compressed Mode Code Reuse (To R3, Cc R2)	Nokia	11	(R1-030160) R1-030363	2/21/2003 4:07	Revise to finalize the outgoing LS							
330		R1-030320	CR 25.211-176r2 (Rel-6) Re-Introduction of S-PICH in combination with CL TxD	Siemens	20	(R1-030234) R1-030423		superseded							
331		R1-030321	(To) Response LS on proposed RAB configuration used for RLC testing (T1-030232)	TSG-T WG1	3		2/19/2003 1:17	Noted. (No action was requested)							
332		R1-030322	Evaluation of repetition scheme for MBMS point-to-multipoint service	Motorola	13		2/20/2003 6:35	Noted							
333		R1-030323	Dynamic Range Extension for the TDD CQI Report	Siemens	10.3	(R1-030026)	2/20/2003 2:15	Agreed to put text into TR with condition of 0342 being agreed as well.-> Satisfied							
334		R1-030324	A method for Node B controlled scheduling by fast TFCS restriction control	Nokia	14	(R1-030181) R1-030349	2/20/2003 7:29	To be revised to include further comments							
335		R1-030325	EUDTCH Scheduling Considerations and Text Proposal for TR 25.896	Siemens	10.1	(R1-030235)	2/21/2003 7:00	Agreed to take (only) the 1st paragraph in TR							
336		R1-030326	Signalling Method for Fast TFCS Restriction Control	Nokia	10.1	(R1-030222)	2/21/2003 7:18	Agreed to put into TR with changing "indicators" to "parameters"							
337		R1-030327	Text proposal for TR on HSDPA Enhancements - Modified TPC operation	NEC, T-MODUS	15.1	R1-030488		Postponed & superseded							
338		R1-030328	Update of OFDM SI simulation methodology	Nortel Networks	10.2	(R1-030224)	2/20/2003 1:17	Agreed to pu into TR with several exceptional too detailed sections.							
339		R1-030329	Proposed structure of 25.898	Nokia, Siemens	15.2	(R1-030161)	2/21/2003 8:04	Continue discussion the TR structure on the reflector and make decision at the next meeting							
340		R1-030330	Hybrid ARQ text proposal for section 7 of TR 25.896	Ericsson	14	(R1-030208)	2/20/2003 8:59	Agreed to put int the TR							
341		R1-030331	Enhanced uplink DCH physical layer structure - TTI vs HARQ structure	Nokia	14	(R1-030174)	2/20/2003 9:07	Agreed to put int the TR							
342		R1-030332	Multiplexing Alternatives for uplink Enhancements	Nokia	14	(R1-030175)	2/20/2003 9:10	Agreed to put int the TR with addition of sentence on the power dependency for code multiplexing case							
343		R1-030333	Revised text proposal for CL-4	Huawei, LG Electronics	9.1	(R1-030154)	2/21/2003 8:49	Agreed to include the text in the TR							

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6															
344		R1-030334	Report from TX diversity ad hoc	Next chairman	9.1			Addressed during the discussion.							
345		R1-030335	Summary of the Parallel session on 1.28 Mcps TDD inter-system and interfrequency and higher chip rate TDD for UTRAN study item discussions and decisions in TSG RAN WG1 meeting No.31	Chairman	9.2			Addressed during the discussion.							
346		R1-030336	(To) LS on delivery of wrong data to upper layers for HSDPA (R2-030526)	TSG-RAN WG2	3		2/20/2003 8:14	Answer LS in R1-0300369							
347		R1-030337	(To) Response to LS from TSG RAN WG1 on Received Total Wide Band Power Measurement Definition (R4-030255)	TSG-RAN WG4	3		2/20/2003 8:35	Noted. No action is required.							
348		R1-030338	Generation of UE-specific CRC from reduced length H-RNTI including CR25.212-170(Rel-5)"Correction to UE identity coding" & CR25.222-110(Rel-5)"Correction to UE identity coding"	Siemens	7.2		2/21/2003 5:53	Noted in preparation of R1-030369							
349		R1-030339	Derivation of antenna verification algorithm for TxAA mode 1	Nokia	7.2		2/21/2003 6:32	Noted. Discussion paper for R1-030164							
350		R1-030340	CR25.212-166r3(Rel5): Correction of bit scrambling of HS-DSCH (Resubmission of R1-030109)	Panasonic	7.2	(R1-030303)	2/21/2003 6:23	Approved							
351		R1-030341	Description of Node B controlled scheduling by fast TFCS restriction control	Nokia	14	(R1-030181)	2/20/2003 7:23	Agreed to put into TR							
352		R1-030342	Text proposal on CQI Enhancement for TR on HSDPA Enhancements (Update)	Lucent, Mitsubishi, Philips, Siemens	15.1	(R1-030286)	2/21/2003 7:23	Agreed to put text into TR							
353		R1-030343	Text proposal on Multiple Simultaneous Transmissions to a UE for TR on HSDPA Enhancements (Update)	Lucent	15.1	(R1-030287)	2/21/2003 7:27	Agreed to put text into TR with minor modification							
354		R1-030344	Text Proposal on Code Reuse for TR on HSDPA Enhancements (Update)	Lucent	15.1	(R1-030288)	2/21/2003 7:30	Agreed to put text into TR							
355		R1-030345	Field Coding of HS-SICH for 3.84Mcps TDD	IPWireless	7.2		2/20/2003 8:42	Noted. To be checked by the next meeting.							
356		R1-030346	Text Proposal on Fast Signalling for TR on HSDPA Enhancements (Update)	Lucent	15.1	(R1-030289)	2/21/2003 7:58	Agreed to put text into TR							
357		R1-030347	Spatial Channel Model for Multiple-Input Multiple-Output Simulations.TR 25.996	Rapporteur (Lucent)	19		2/21/2003 8:44	Addressed during the discussion.							
358		R1-030348	Draft TR25.895v 0.2.1: Analysis of higher chip rates for UTRA TDD evolution	Rapporteur (IPWireless)	9.2	(R1-030269)		Output from agenda 9.2							
359		R1-030349	A method for Node B controlled scheduling by fast TFCS restriction control	Nokia	14	(R1-030324)	2/21/2003 7:11	Agreed to include in the TR							
360		R1-030350	LS on HSDPA memory requirements for 3.84Mcps TDD (To R2, Cc R3)	TSG-RAN WG1 (IPWireless)	22	(R1-030271)	2/20/2003 8:39	Agreed in advance Sent on 20/02/2003 12:40:00							
361		R1-030351	Discussion on HS-SCCH misdetection probability	Ericsson	7.2		2/21/2003 5:41	Noted in preparation of R1-030369							
362		R1-030352	Revised text proposal for TR on HSDPA Enhancement - Fast Adaptive Emphasis	Telecom Modus, NEC	15.1	(R1-030159)	2/21/2003 8:02	Agreed to put text into TR							
363		R1-030353	(To) LS on S-CCPCH power setting in case of no data transmission (R3-030333)	TSG-RAAN WG3	3		2/21/2003 3:06	Answer is in R1-030375							
364		R1-030354	Per unitary basis stream user and rate control (pu2rc)	Samsung, SNU	19	R1-030576		superseded							
365		R1-030355	CR 25.214-313r1(Rel-5): TxAA Mode1 verification algorithm clarification	Nokia	7.2	(R1-030164)	2/21/2003 6:37	Approved							
366		R1-030356	CR 25.214-316(R99), -317(Rel-4), -318(Rel-5): Correction on closed loop transmit diversity mode 1 verification algorithm	Nokia, Texas Instruments,	5	(R1-030164)	2/21/2003 6:47	Approved							
367		R1-030357	Update of 0248 "Text proposal for section 6.1 of TR25.892 "Spectrum compatibility"	Nortel	16	(R1-030248) R1-030515		Sent to the reflector on 04/03/03 15:35							
368		R1-030358	CR 25.214-315r1(Rel-5): Clarification of SSDT and HSDPA	Panasonic	7.2	(R1-030253) R1-030371	2/21/2003 6:28	To be revised to change "activation" to "operation"							
369		R1-030359	Text porposal for Enhanced uplink TR section 7.5	Motorola, Qualcom, Lucent	14			-							
370		R1-030360	[DRAFT] Answer LS on S-CCPCH power setting in case of no data transmission	RAN1 ()	22	R1-030375	2/21/2003 8:32	Agreed in advance for the final LS in 0375							
371		R1-030361	Draft Response LS on Initial submission for updated UTRA FDD and TDD toward Rev. 4 of Rec. ITU-R M.1457	Telecom Italia	22	(R1-030293) R1-030376	2/21/2003 8:40	Agreed in advance for the final LS in 0376							
372		R1-030362	LS on RB configuration for the support of wideband AMR speech telephony services (To:R2)	TSG RAN WG1 (Vodafone)	22	(R1-030309)		Approved in advance Sent on 21/02/2003 10:06							

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
373		R1-030363	Answer LS on Compressed Mode Code Reuse (To R3, Cc R2)	TSG RAN WG1 (Nokia)	22	(R1-030319)		Approved in advance provided being OK'ed by people commented to 0319. Sent on 21/02/2003 10:06							
374		R1-030364	Revised CR correction that applies to R99-Rel5 (CR25.224-118r1(REL-4) & 119r1(REL-5): Corrections to the LCR power control procedure and editorial corrections)	Siemens	6.2	(R1-030300)		Document withdrawn							
375		R1-030365	CR 25.221-109r4(Rel5): Clarification of number of midamble shifts as fixed in all timeslots, for LCR	Siemens	6.2	(R1-030302)		-							
376		R1-030366	CR25.221-112r2(REL-5): Editorial corrections	Siemens	7.2	(R1-030305)	2/21/2003 6:53	Approved							
377		R1-030367	CR25.222-109r2(REL-5): Editorial corrections	Siemens	7.2	(R1-030306) R1-030374	2/21/2003 6:55	To be revised to replace correct contents							
378		R1-030368	CR25.223-034r2(REL-5): Editorial corrections	Siemens	7.2	(R1-030307)	2/21/2003 6:56	Approved							
379		R1-030369	LS response on delivery of wrong data to upper layers for HSDPA	TSG RAN WG1 (Ericsson)	22		2/21/2003 7:54	Agreed and sent on 21/02/2003 10:06							
380		R1-030370	CR 25.215-135r2(R99): Clarification of UTRAN SIR measurement definition	Nortel Networks	5.1	(R1-030299) R1-030379		sent to the reflector on 24/02/2003 10:50 To be revised to take further comments account							
381		R1-030371	CR 25.214-315r2(Rel-5): Clarification of SSDT and HSDPA	Panasonic	7.2	(R1-030358)	2/21/2003 6:28	sent on 24/02/2003 10:46 Approved in advance during							
382		R1-030372	TR 25.896 v0.2.1	Nokia	14	(R1-030311)		Sent on 24/02/2003 17:33							
383		R1-030373	TR 25.899 v0.0.2 HSDPA Enhancement	Mitsubishi	15.1			sent on 25/02/2003 11:19							
384		R1-030374	CR25.222-109r2(REL-5): Editorial corrections	Siemens	7.2	(R1-030367)		sent on 25/02/2003 10:58 Approved in advance as 0367							
385		R1-030375	Answer LS on S-CCPCH power setting in case of no data transmission	TSG RAN WG1 (Alcatel)	22	(R1-030360)		Final LS, Agreed and sent on 21/02/2003 10:06							
386		R1-030376	Response LS on Initial submission for updated UTRA FDD and TDD toward Rev. 4 of Rec. ITU-R M.1457 (To: ITU-R Adhoc)	TSG RAN WG1 (Telecom Italia)	22	(R1-030361)		Final LS, Agreed and sent on 21/02/2003 10:06							
387		R1-030377	TR 25.896 v0.2.2	Nokia	14	(R1-030372) R1-030381		sent on 25/02/2003 16:25							
388		R1-030378	TR25.892 V0.1.1 "Feasibility Study of OFDM for UTRAN enhancement"	rapporteur (Nortel)	16	(R1-030312) R1-030383		Sent to the reflector on 18/03/2003 14:32:00							
389		R1-030379	CR 25.215-135r3(R99): Correction of UTRAN SIR measurement definition	Nortel Networks, Ericsson	5	(R1-030370)		sent on 26/02/2003 18:32 The target date of reaching an agreement is 03/03/03							
390	RAN WG1#32	R1-030380	TR 25.899 v0.0.3 on HSDPA Enhancements	Rapporteur (Mitsubishi)	15.1	(R1-030373) R1-030382	#	Sent on 18/03/2003 16:30:00 Superseded							
391		R1-030381	TR25.896 v0.3.0 "Uplink enhancements for dedicated transport channels"	Rapporteur (Nokia)	12	(R1-030377)	5/20/2003 16:17	Noted as the basis of the discussions							
392		R1-030382	TR 25.899 v0.1.0 on HSDPA Enhancements	Rapporteur (Mitsubishi)	15.1	(R1-030380)	#	Sent on 31/03/2003 13:48:00							
393		R1-030383	TR25.892 version 0.1.2 "Feasibility Study of OFDM for UTRAN enhancement"	Nortel Networks	13	(R1-030378) R1-030384	#	Sent on 28/03/2003 16:58:00							
394		R1-030384	TR25.892 version 0.2.0 "Feasibility Study of OFDM for UTRAN enhancement"	Nortel Networks	13	(R1-030383)	#	Sent on 31/03/2003 14:40:00							
395		R1-030385	TR25.869 (v1.1.0) TxD	Editor (Samsung)	15.2		#	Sent on 02/04/2003 11:16							
396		R1-030386	(To) Liaison on DRX parameter (S2-030958)	TSG SA WG2	4		5/19/2003 9:49	Noted. No R1 resp. reqd							
397		R1-030387	(To) Liaison Statement on Minimum UE Capability Required for Supporting MBMS (S2-30988)	TSG SA WG2	4		5/19/2003 10:05	Response will be considered after R1R2 Joint. Answer will be in R1-030572							
398		R1-030388	(To) Liaison Statement on Core Network Provision of separate flows for P2P and P2M radio Transmission (S2-030990)	TSG SA WG2	4		5/19/2003 10:22	Response will be in 0573. (if needed)							
399		R1-030389	(Cc) LS on DRX parameters update (To SA2) (N1-030567)	TSG CN WG1	4		5/19/2003 9:53	Noted. No R1 resp. reqd							
400		R1-030390	(Cc) Liaison Statement on DRX parameter (To SA2) (R3-030535)	TSG RAN WG3	4		5/19/2003 9:55	Noted. No R1 resp. reqd							
401		R1-030391	(Cc) LS on DRX parameter (To SA2) (GP-030913)	TSG GERAN	4		5/19/2003 10:01	Noted. No R1 resp. reqd							
402		R1-030392	(To) Answer to Liaison Statement on Core Network Provision of separate flows for P2P and P2M radio Transmission (To S2, R1, R2) (GP#031066)	TSG GERAN	4		5/19/2003 10:30	Noted. No response is requested							
403		R1-030393	Antenna verification algorithms for ASTTD with multiple antennas	Huawei	15.2		5/23/2003 14:58	Noted along with 393							

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
404		R1-030394	Text proposal of antenna verification algorithm for closed-loop STTD with multiple antennas	Huawei	15.2		5/23/2003 15:06	Agreed to put in the TR							
405		R1-030395	Draft Agenda for TSG RAN WG1 meeting No.32	TSG-RAN WG1 Chairman	2	R1-030571	5/19/2003 9:15	Revised to accommodate additional items							
406		R1-030396	Draft Report of 3GPP TSG RAN WG1 #31 meeting	Secretary	2	R1-030570	5/19/2003 9:15	Revised to correct tdoc source companies							
407		R1-030397	Proposed agenda for the joint RAN1/2 session	TSG-RAN WG1 Chairman	11.1		5/21/2003 14:00	Approved							
408		R1-030398	Downlink physical channel structure	Nokia	12.3		#	Postponed							
409		R1-030399	Uplink physical channel structure in enhanced uplink for DCH	Nokia	12.3		5/23/2003 16:25	Noted.							
410		R1-030400	2-Pointer Rate Scheduling – usage of the TFCI in the rate control	Nokia	12.1	R1-030595	20/05/2003 18:42	To be updated for further elaboration.							
411		R1-030401	Clarification to scheduling terminology	Nokia	12.1		5/20/2003 16:53	Noted; terminology was discussed							
412		R1-030402	Physical layer structure – relationship to existing transport channels	Nokia	12.1		#	Postponed							
413		R1-030403	Link level simulation results of HARQ	Nokia	12.2		5/21/2003 9:21	Noted							
414		R1-030404	Link level simulation results of HARQ with 2ms TTI	Nokia	12.2		5/21/2003 10:20	Noted							
415		R1-030405	Physical/MAC layer ARQ with and without soft combining	Nokia	12.2		5/21/2003 10:28	Noted. Try to draft a joint text proposal for TR							
416		R1-030406	Peak to average ratio issues for uplink	Nokia	12.3	R1-030564	#	Superseded							
		R1-030407	CR25.211-177 (Rel-5): Removal of the combination of TxAA Mode 1 with HS-SCCH	Nokia	5.3		5/19/2003 11:51	Revisit at the next meeting. Presented as a company proposal RP-030351 to RAN#20 and not approved because impacts to other specs must be checked.							
417															
		R1-030408	CR25.215-138 (Rel-6): Beamforming Enhancement related measurements	Nokia	14		#	Presented as a company proposal RP-030368 to RAN#20 and not approved.							
418															
		R1-030409	New results on turbo decoding improvements by modulation diversity	Huawei	13		5/23/2003 10:06	Noted along with 410 Continue discussion till next meeting							
419															
		R1-030410	Text Proposal for Section 4 of TR 25.892 on OFDM Modulation Diversity	Huawei	13		5/23/2003 10:06	Noted along with 409 Continue discussion till next meeting							
420															
		R1-030411	New SCCPCH Configurations	Nokia	11.5		5/21/2003 14:35	Agreed to CR 006. Will be treated as R2-031376							
421															
		R1-030412	UE complexity on OTDOA with software blanking	Nokia	16	(R1-030220)	#	na							
422															
		R1-030413	Comments on simulations for software blanking (SB) evaluation	Nokia	16	(R1-030221)	#	na							
423															
		R1-030414	Proposed structure of 25.898 (Power Control Enhancements (for TDD))	Nokia, Siemens AG	15.3		5/23/2003 15:07	Continue discussion per email. Updated version to be presented at next meeting							
424															
		R1-030415	CQI Reporting during DL Compressed Mode	Nokia	5.3		5/19/2003 17:03	415 & 559 are almost identical and subject to off-line discussion over 3 options until the next meeting							
425															
		R1-030416	Further considerations on the OFDM SI	Nokia	13		5/22/2003 20:36	Noted. Set 1 needs also to be considered in the evaluation.							
426															
		R1-030417	CR25.224-120(Rel-5): Clarifications to the 1.28Mcps power control procedure	Siemens	5.3		5/19/2003 18:32	Approved							
427															
		R1-030418	CR25.225-069(Rel-6):Interference measurement in UpPTS for 1.28Mcps TDD	Siemens	17		5/23/2003 15:19	Agreed in principle to be aproved when Rel 6 spec are created.							
428															
		R1-030419	CR25.225-070(Rel-5):Power measurement in non HSDPA codes for TDD	Siemens, InterDigital	5.3		5/19/2003 18:34	Approved							
429															
		R1-030420	CR25.225-071(Rel-5):Clarification of TDD TX code power, RSCP, ISCP and SIR measurements for antenna diversity	Siemens	5.3	R1-030727	5/19/2003 18:36	To be revised. Once R1-030584 was allocated but will be actually resubmitted as 727							
430															
		R1-030421	Turbo coder irregularities in HSDPA	Siemens	5.3 15.4		5/19/2003 18:42	Continue at the next meeting							
431															
		R1-030422	On the probability of detecting an HS-SCCH intended for another UE in LCR TDD	Siemens	15.4		#	(Postponed)							
432															
		R1-030423	CR 25.211-176r2 (Rel-6) Re-Introduction of S-CPICH in combination with CL TxD	Siemens	17	(R1-030320)	#	(Postponed)							
433															

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6															
434		R1-030424	Considerations on SI Improvements of Inter-RAT-measurements for 1.28 Mcps TDD	Siemens	9		5/22/2003 9:09	Noted							
435		R1-030425	E-DCH Scheduling with Multiple Node Bs in SHO	Samsung	12.1	R1-030563	5/21/2003 11:20	Noted: Revise if further comments were received and come back							
436		R1-030426	Clarification about T_TX_diff and CQI transmission timing	Samsung, Ericsson, Nokia, Nortel, Panasonic, Philips	5.3		5/19/2003 11:29	Noted							
437		R1-030427	Remarks on Reference Scenarios and Release-5 Channels for OFDM	Siemens	13		5/23/2003 8:19	Noted							
438		R1-030428	On DCH setup time and possible improvements	Qualcomm	12.4		5/22/2003 16:58	Noted							
439		R1-030429	Impact of secondary pilot on E-DPDCH performance	Qualcomm	12.5		#	Postponed							
440		R1-030430	[E]-DPCCH Multiplexing	Qualcomm	12.5	R1-030673	#	Superseded							
441		R1-030431	On HARQ Timing	Qualcomm	12.2		5/21/2003 9:15	Prepare text proposal in R1-030598							
442		R1-030432	Geometry distributions for serving and non serving cells	Qualcomm	12.5	R1-030672	#	Superseded							
443		R1-030433	Impact of downlink support channels	Qualcomm	12.5		#	Postponed							
444		R1-030434	Link level results for R99 DPDCH	Qualcomm	12.5		#	Postponed							
445		R1-030435	System level results for R99 voice users	Qualcomm	12.5	R1-030660	#	Superseded							
446		R1-030436	Considerations on Outer code for MBMS	Qualcomm	11.3.1 7		5/21/2003 14:31	Noted							
447		R1-030437	MBMS UE Capability Issues	Qualcomm	7		#	na							
448		R1-030438	CR25.214-314r1(Rel-5): Correction of TPC command combining in SHO	Philips, LG Electronics	5.3	(R1-030245)	5/19/2003 16:38	Approved							
449		R1-030439	Further analysis of Correction to Power Control Algorithm 2 in SHO	Philips	5.3		5/19/2003 16:35	Noted (Supporting discussion for 438)							
450		R1-030440	Text proposal on ACK/NACK detection threshold reduction for TR on HSDPA Enhancements	Philips	15.1		5/23/2003 15:27	Agreed to put into TR. Change title to "ACK/NACK Transmit Power Reduction for HS-DPCCH with preamble and postamble"							
451		R1-030441	Different pilots shape distribution for OFDM blocks	Wavecom	13	R1-030679	#	Postponed and renumbered							
452		R1-030442	Impact of UMTS Low Pass Filter receiver on the OFDM Signal	Wavecom	13	R1-030680	#	Postponed and renumbered							
453		R1-030443	Some elements on OFDM-UE complexity	Wavecom	13	R1-030555	#	Withdrawn							
454		R1-030444	Turbo-coding and puncturing interactions on HS-DSCH in R5 HSDPA	InterDigital	5.3 15.1		5/19/2003 18:50	Continue discussion at the next meeting							
455		R1-030445	MIMO candidate techniques for UTRA TDD	InterDigital, IPWireless	6.3	(R1-030256)	5/20/2003 11:33	Noted							
456		R1-030446	MBMS for UTRA TDD (3.84 Mcps option)	InterDigital	7		5/22/2003 9:48	Noted							
457		R1-030447	Required Information for Node B Controlled Scheduling	Samsung	12.1		5/20/2003 18:23	Separate per-proposal subsections are needed to describe the information requirements for all studied signaling proposals.							
458		R1-030448	ACK/NACK transmission for uplink enhancement	Samsung	12.2	R1-030577	#	Superseded							
459		R1-030449	HARQ with soft combining in SHO	Samsung	12.2		#	na							
460		R1-030450	CR25.212-171(Rel-5): Correction on transport format detection	Nokia	5.3	R1-030603	5/19/2003 14:51	Pending to discuss requirements for single detection, and revised into 603							
461		R1-030451	AH64: Control delay consideration for Node B scheduling	Mitsubishi	12.1		#	Postponed							
462		R1-030452	Text Proposal for the TR 25.896 7.4, Shorter Frame Size for Improved QoS	Mitsubishi	12.5		#	Postponed							
463		R1-030453	On the potential gains with uplink scheduling	Ericsson	12.1		5/20/2003 16:18	Noted							
464		R1-030454	Enhanced uplink - Transport channel structure	Ericsson	12.3		#	Postponed							
465		R1-030455	Enhanced uplink - Physical channel structure	Ericsson	12.3		#	Postponed							
466		R1-030456	Techniques for fast DCH setup	Ericsson	12.4		#	na							
467		R1-030457	Fast DCH setup - Simulation results	Ericsson	12.4		5/22/2003 17:09	Agreed to put into TR along with 544							
468		R1-030458	On the uplink Peak-to-Average Ratio	Ericsson	12.3		5/21/2003 12:01	Noted							

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6															
469		R1-030459	TCP performance with different uplink enhancements	Ericsson	12.3		5/21/2003 12:24	Noted End-to-end delay should be considered in the TR							
470		R1-030460	CR25.212-172 (Rel5): Clarification of TPC and Pilot transmission with STTD in compressed mode	Ericsson	5.3	R1-030579	5/19/2003 15:13	To be revised							
471		~~R1-030461~~	~~Proposed CR to 25.306 (Rel-5) Correction of maximum transport block sizes for UE categories~~	~~Ericsson~~	11.4	R2-031007	#	Moved to WG2 according to the R1/R2 joint meeting							
472		R1-030462	Text proposal for TR 25.887 Beamforming Enhancements	Ericsson	14		5/22/2003 14:24	Draft joint text proposal							
473		R1-030463	Report from TSG RAN#19	RAN WG1 Chairman	3		5/19/2003 9:49	Noted							
474		R1-030464	CR25.211-178(Rel-5): Alignment of the terminology, "subframe"	Panasonic	5.3		5/19/2003 11:45	Approved							
475		R1-030465	CR25.211-179(Rel-5): CRxxx Correction of AICH description	Panasonic	5.3		5/19/2003 11:47	Approved							
476		R1-030466	CR25.214-319(Rel-5): Correction for HS-DPCCH gain factor in compressed frame	Panasonic	5.3		5/19/2003 16:52	Approved							
477		R1-030467	CR25.214-320(Rel-5): Clarification of HS-SCCH reception in case of minimum interTTI interval is not 1	Panasonic	5.3	R1-030590	5/19/2003 16:54	Intention was agreed. Rewording is required.							
478		R1-030468	CR25.215-139(Rel-5): Correction of Transmitted carrier power definition in case of Txdiversity	Siemens	5.3		5/19/2003 18:01	After discussion, CR was withdrawn on 22/05/2003 14:15 and replaed by R1-030601 & R1-030602							
479		R1-030469	revised wideband AMR radio bearer proposal for TS 34.108	Vodafone	11.5	R1-030604	5/20/2003 9:13	Revised	5/21/2003 14:35						
480		R1-030469	revised wideband AMR radio bearer proposal for TS 34.108	Vodafone	11.5	R1-030604	5/21/2003 14:35	updated CR is R1-030604. Draft and final LS to T1 are in R1-030605 and R1-030606, respectively	5/21/2003 14:35						
481		R1-030470	Further simulation results on CQI averaging	Philips	15.1		5/22/2003 18:20	Noted							
482		R1-030471	Text proposal on details of CQI Averaging	Philips	15.1		5/22/2003 18:32	Agreed to put into TR							
		R1-030472	Text proposal on evaluation of CQI Averaging	Philips	15.1	R1-030622	5/22/2003 18:36	Agreed to put into TR. But, need consider comments for the last paragraph -> revised							
483		R1-030473	Discussion and text proposal for CQI enhancement in compressed mode	Philips	15.1		5/22/2003 18:44	On hold depending on the results of Rel5 issue discussions.							
484		R1-030474	Reducing UL interference by means of CQI enhancement	Philips	15.1		#	Postponed (more general)							
485		~~R1-030475~~	~~Further results relating to TPC command combining in SHO~~	~~Philips~~	~~5.3~~		#	Withdrawn							
486		R1-030476	Overview of the Enhanced Uplink Proposal	Motorola	12.5		5/20/2003 16:41	Noted (Overview of scheduling part)							
487		R1-030477	Management of Enhanced Uplink Scheduling modes	Motorola	12.5	R1-030622	#	Postponed							
488		R1-030478	Downlink Control Channel Signaling for Enhanced Uplink: New DPCCH	Motorola	12.4		#	Postponed							
489		R1-030479	Text Proposal for Node B Controlled Rate Scheduling by Persistence Control	Motorola	12.1	R1-030631	5/20/2003 17:52	Check similarities to DRAC. Clarify applicability to "enhanced" CCTrCHs							
490		R1-030480	Text proposal on Method for Node B controlled time and Rate limit (Explicit) Scheduling	Motorola	12.1	R1-030592	5/20/2003 17:34	Merge 525 and 480 -> 592							
491		R1-030481	Proposed modifications to Section 7.1 of the existing TR25.896 text	Motorola	12.1	R1-030594	5/20/2003 18:06	Keep text on UE power limitation. L1 signaling errors need to be studied.							
492		R1-030482	Physical Layer structure/Multiplexing Alternatives: Text Proposal	Motorola	12.3		5/21/2003 11:34	Noted							
493		R1-030483	Link simulation results for Enhanced Uplink	Motorola	12.2		5/21/2003 9:56	Noted							
494		R1-030484	System Simulation Results for Enhanced Uplink	Motorola	12.2	R1-030583	#	Superseded							
495		~~R1-030485~~	~~MAC design for Enhanced Uplink (Joint RAN1/RAN2 contribution)~~	~~Motorola~~	~~11.6~~		#	Withdrawn							
496		R1-030486	CR25.211-180(Rel-5): Correction of description of T_TX_diff	Samsung, Ericsson, Nokia, Nortel, Panasonic, Philips	5.3		5/19/2003 11:40	Approved							
497															

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6															
498		R1-030487	CR25.214-321(Rel-5): Correction of description of CQI transmission timing calculation	Samsung, Ericsson, Nokia, Nortel, Panasonic, Philips	5.3		5/19/2003 11:42	Approved	5/14/2003 9:54 dana.jensen@mmce.mee.com						
499		R1-030488	Text proposal for TR on HSDPA Enhancements - Modified TPC operation	NEC, Telecom-MODUS	15.1	(R1-030327) R1-030650	#	Postponed and superseded							
500		R1-030489	(Cc) Liaison response On Minimum UE Capability Required for supporting MBMS (To SA2) (S4-030413)	TSG SA WG4	4	R1-030572	5/19/2003 10:09	Response will be considered after R1R2 Joint. Answer will be in R1-030572 was eventually covered by 0630							
501		R1-030490	Title:Text proposal for NACK-based CQI feedback (TR 25.899 6.1.1)	Mitsubishi	15.1		5/22/2003 18:54	Agreed to put into TR except section B (FFS)							
502		R1-030491	Evaluation of CQI feedback schemes	Mitsubishi	15.1		#	Withdrawn							
503		R1-030492	HSDPA enhancement aspects	TeliaSonera	15.1		#	(Postponed)							
504		R1-030493	Downlink physical channel structure reusing AICH or PICH	Panasonic	12.3		#	Postponed							
505		R1-030494	Considerations on DL signaling channel structure supporting UL Enhanced-DCH	LG Electronics	12.3		#	Postponed							
506		R1-030495	On consideration of synchronization indicator for reduction in uplink synchronization time in Fast DCH Setup	LG Electronics	12.4		5/22/2003 17:53	Noted							
507		R1-030496	Text proposal for the OFDM multiplexing structure	LG Electronics	13		#	Withdrawn							
508		R1-030497	Performance comparison of the OFDM configuration sets	LG Electronics	13		5/23/2003 9:54	Noted							
509		R1-030498	Problem in the uplink power control algorithm 2 and the solutions	LG Electronics	5.3		5/19/2003 16:26	Noted. (Supporting discussion for 438)							
510		R1-030499	Multi-Stream Beamforming (MSB) MIMO System	LG Electronics	6.2	R1-030581	#	Superseded							
511		R1-030500	Considerations on Multiplexing Chain for MIMO System	LG Electronics	6.3		5/20/2003 12:04	Noted							
512		R1-030501	Evaluation methodology for transmit diversity with multiple antennas	LG Electronics, Huawei, Samsung	15.2		5/23/2003 14:50	Agreed to put into TR except reference to [33]. Further additions of parameters shall not be prevented.							
513		R1-030502	CR25.212-173(Rel-5): Correction on the flexible TFCI coding in the DSCH hard split mode for Rel5	LG Electronics	5.3	R1-030617	5/19/2003 15:21	To be revised							
514		R1-030503	CR25.221-114(Rel-5): Corrections to field coding of TPC for support of HS-SICH (3.84Mcps TDD)	IPWireless	5.3	R1-030582	#	Superseded							
515		R1-030504	CR25.222-111(Rel-5): Corrections to field coding of CQI for HS-SICH (3.84Mcps TDD)	IPWireless	5.3		5/19/2003 18:29	Approved							
516		R1-030505	CR25.222-112(Rel-5): Correction to definition of number of bits available to HS-DSCH in one TTI	IPWireless	5.3		5/19/2003 18:31	Approved							
517		R1-030506	TCP Modeling	QUALCOMM	12.3	R1-030620	?	Basics agreed. Prepare text proposal in 620							
518		R1-030507	Channel metric for MIMO PARC	Lucent	6.3		5/20/2003 14:05	Noted							
519		R1-030508	MIMO system throughput using PARC	Lucent	6.3		5/20/2003 12:20	Noted							
520		R1-030509	TR 25.896: Spatial Channel Model for Multiple-Input Multiple Output Simulations	Lucent	6.2		5/20/2003 9:33	Approved to resent to TSG RAN as version 2.0.0							
521		R1-030510	MISO beamforming enhancements for TDD HSDPA	Lucent	6.3		5/20/2003 11:49	Investigate further if this is already possible with existing TDD.							
522		R1-030511	CR25.211-182(Rel-5): Clarification that Tx diversity on SCH implies Tx diversity on P-CCPCH	Mitsubishi	5.3		5/19/2003 14:09	rejected							
523		R1-030512	CR25.211-184(Rel-5): Clarification of multicode in soft handover	Mitsubishi	5.3		5/19/2003 14:09	rejected							
524		R1-030513	CR25.212-175(Rel-5): Clarification of contents of TFCI field in DL for Split Mode	Mitsubishi	5.3		#	Withdrawn							
525		R1-030514	Text proposal for Section 6.2 of TR 25.892	Nortel , Huawei	13	(R1-030263) R1-030596	#	To be revised							
526		R1-030515	Text proposal for Section 6.1 of TR 25.892	Nortel	13	(R1-030357) R1-030625	5/22/2003 20:17	Revised to include comments							
527		R1-030516	Mapping of Rel 5 HS-DSCH signalling information onto the OFDM HS-DSCH signalling, and related Text proposal for TR 25.892	Nortel	13	R1-030782	#	(Postponed &renumbered)							
528		R1-030517	Reference WCDMA system scenario, and related Text proposal for Section 4.4.2 of TR 25.892	Nortel	13		5/22/2003 20:00	Noted as the reference scenario							

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
529		R1-030518	Nortel Networks' Reference Simulation Methodology for the Performance Evaluation of OFDM/WCDMA in UTRAN	Nortel	13		5/23/2003 9:03	Concerns raised on simulation methodology (e.g., time dispersion modeling on system level, consideration of set1, modulation for pilots).	5/13/2003 8:48 gxyan@samsung.co.kr 5/13/2003 9:19 Pascal.Aqin@alcatel.fr 5/14/2003 12:49 michel.juergen@siemens.com 5/13/2003 11:36 michel.juergen@siemens.com 5/14/2003 9:04 michel.juergen@siemens.com 5/13/2003 7:37 robinson@cht.com.tw 5/13/2003 13:05 Hidetoshi.Suzuki@yrp.mci.mei.co.jp 5/13/2003 13:05 Hidetoshi.Suzuki@yrp.mci.mei.co.jp 5/13/2003 13:05 Hidetoshi.Suzuki@yrp.mci.mei.co.jp 5/13/2003 14:00 wangting@samsung.co.kr 5/13/2003 14:00 wangting@samsung.co.kr 5/13/2003 14:00 wangting@samsung.co.kr 5/13/2003 17:20 Jean-aicard.Fabien@motorola.com 5/14/2003 8:53 jussi.kahtava@nokia.com 5/14/2003 8:53 jussi.kahtava@nokia.com 5/14/2003 8:53 jussi.kahtava@nokia.com 5/14/2003 8:40 Stefan.Parkvall@era.ericsson.se 5/14/2003 11:33 michel.juergen@siemens.com 5/14/2003 11:38 boumendi@nortelnetworks.com 5/14/2003 12:45 jinsock.lee@t-modus.nec.co.uk 5/14/2003 12:45 jinsock.lee@t-modus.nec.co.uk						
530		R1-030519	System-Level Performance Evaluation Results for OFDM and WCDMA (Rake) in UTRAN	Nortel	13		5/23/2003 9:23	Fundamental concerns on the presented results, based on the used methodology (from 518).							
531		R1-030520	Link-Level and System-Level Performance Evaluation Results for WCDMA G-Rake Receiver in UTRAN	Nortel	13		5/23/2003 9:42	Noted							
532		R1-030521	Complexity Comparison of OFDM HS-DSCH Receivers and Advanced Receivers for HSDPA	Nortel	13	R1-030783	#	(Postponed &renumbered)							
533		R1-030522	OFDM Unit Multiplexing	Nortel	13		#	Postponed							
534		R1-030523	Benefits of Frequency Hopping for the OFDM DL	Nortel	13		#	Postponed							
535		R1-030524	Text Proposal for Minor Editorial Corrections to TR 25.892	Nortel	13		5/22/2003 20:33	Agreed to pu into TR (corrections)							
536		R1-030525	Scheduled Mode for E-DCH	Lucent	12.1	R1-030592	5/20/2003 17:27	Merge 525 and 480 -> 592							
537		R1-030526	HARQ Structure for E-DCH	Lucent	12.3		#	Postponed							
538		R1-030527	Text proposal for Section 8 of TR 25.894	Nokia	16		#	na							
539		R1-030528	Comments on simulations for software blanking (SB) evaluation	Nokia	16		#	na							
540		R1-030529	Fast physical random access method	Samsung	12.4		5/22/2003 17:39	Revisit at next meeting							
541		R1-030530	Definition of TFCI transmit power on S-CCPCH in case of no data	Alcatel, Interdigital, Orange, Siemens	20		5/22/2003 11:59	Discussed with 554 Draft a CR based on following Option (Rel-5) - Define that the power settin g is not specified							
542		R1-030531	Considerations on Fast DCH setup issue related to the Physical Random Access Procedure	Siemens	12.4		#	Withdrawn							
543		R1-030532	Enhanced CQI reporting scheme	Siemens, Mitsubishi	15.1		5/22/2003 19:07	Discuss offline how to proceed over the issues of Enhanced CQI reporting							
544		R1-030533	Some Results on Multiple HARQ Transmissions to a UE within a HSDPA Subframe	CHTTL (Chunghwa Telecommunicati on Laboratories)	15.1		#	(Postponed)							
545		R1-030534	UE Capability for MBMS	Panasonic	11.3.2	(R1-030297)	5/21/2003 14:32	Noted							
546		R1-030535	UE behaviour when UE reaches maximum transmission power with HS-DPCCH	Panasonic	5.3		5/19/2003 17:23	Noted. Offline discussion continues within RAN4							
547		R1-030536	Reconfiguration of HSDPA	Panasonic	5.3		5/19/2003 17:52	Continue discussion on next meeting							
548		R1-030537	Consideration of interference offset in inter-RAT measurement simulation for 1.28Mcps TDD	Samsung	9		#	Postponed							
549		R1-030538	Text proposal of power control impact for asymmetric pattern and pattern combination scheme	Samsung	9		#	Postponed							
550		R1-030539	Further analysis of asymmetric pattern and pattern combination scheme impact on uplink synchronisation	Samsung	9		#	Postponed							
551		R1-030540	Evaluation of repetition with overlap for MBMS	Motorola	7		5/22/2003 9:58	Noted							
552		R1-030541	HS-SCCH and TxAA mode 1 combination	Nokia	5.3		5/19/2003 11:57	Revisit at then next meeting.							
553		R1-030542	Updates on MIMO technical report	Nokia	6.2	R1-030588	5/20/2003 9:36	Revised for change in the title and other comments							
554		R1-030543	On system setup for MIMO	Nokia	6.3		5/20/2003 14:49	Continue discussion. System evaluation parameters to be captured in TR 25.876.							
555		R1-030544	Fast DCH Setup - Synchronization	Ericsson	12.4	R1-030621	5/22/2003 17:09	Agreed to put into TR along with 457. Text proposal for 544 in 621							
556		R1-030545	Considerations on Fast DCH Setup	Siemens	12.4		5/22/2003 16:43	Overall delay should be considered. Need to consider if PRACH improvements are covered by the SI scope.							
557		R1-030546	Fractional dedicated physical channel	Nortel	15.1		5/23/2003 15:41	Agreed to put into TR							
558		R1-030547	Robust feedback scheme for closed loop rate control in E-DCH	Telecom Modus, NEC	12.1		#	Postponed							
559		R1-030548	Text Proposal for EDCH TR	Telecom Modus, NEC	12.1		#	Postponed							

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6															
560		R1-030549	Link level results for HSDPA channels for TR25.895	IPWireless	10		5/22/2003 9:33	Agreed to put into TR	5/14/2003 15:23	mbeale@ipwireless.com					
561		~~R1-030550~~	~~Link level results for R99 channels for TR25.895~~	~~IPWireless~~	~~40~~		#	Withdrawn	5/16/2003 18:13	mbeale@ipwireless.com	5/14/2003 15:23	mbeale@ipwireless.com			
562		R1-030551	Mobility Aspects for TR25.895	IPWireless	10		5/22/2003 9:38	Agreed to put into TR	5/14/2003 15:23	mbeale@ipwireless.com					
		R1-030552	HSDPA operation without an associated DPCH (TDD)	IPWireless	15.1	R1-030828	5/23/2003 16:10	No agreement on the text proposal (e.g. applicability to TDD, cell_FACH vs cell_DCH). Discussion to be continued.	5/14/2003 15:23						
563										mbeale@ipwireless.com					
564		R1-030553	CR25.214-258r1(Rel-5): Enhancement to the physical random access procedure	Mitsubishi	5.3		5/19/2003 16:08	Rejected. Not considered for Rel5.	5/14/2003 15:56	dana.jensen@mmce.mee.com					
		R1-030554	Definition of TFCI transmit power on S-CCPCH in case of no data	Ericsson, NTT DoCoMo	20		5/22/2003 11:48	Discussed with 530. Draft a CR based on following Option (Rel-5) - Define that the power setting is not specified	5/14/2003 16:15	Stefan.Parkvall@era.ericsson.se					
565															
566		R1-030555	Some elements on OFDM UE complexity	Wavecom	13	(R1-030443) R1-030681	#	Postponed and renumbered							
		R1-030556	A Comparison of Ideal Relative Data Throughput of MIMO and Release 5	Motorola	6.3		5/20/2003 12:10	Consider also sectorization (e.g. 6 sectors) as reference case for MIMO evaluation.	5/14/2003 23:53	Mark.Harrison@motorola.com					
567															
568		R1-030557	Closed Loop Transmit Diversity on HS-SCCH and HS-PDSCH	Motorola	5.3		5/19/2003 12:13	Revisit at then next meeting.	5/14/2003 23:53	Mark.Harrison@motorola.com					
569		R1-030558	MBMS System Level Performance & Requirements	Motorola	11.3.1		5/21/2003 14:31	Noted	5/14/2003 23:53	Mark.Harrison@motorola.com					
		R1-030559	CQI reporting in Downlink compressed mode	NEC	5.3		5/19/2003 17:08	415 & 559 are almost identical and subject to off-line discussion over 3 options until the next meeting	5/15/2003 6:09	franks@icpdd.neca.nec.com.au					
570															
571		R1-030560	Proposal for Some L1 requirements and required transmit power	NTT DoCoMo	11.3.1		5/21/2003 14:31	Noted	5/15/2003 6:38	umesh@wsp.yrp.nttdocomo.co.jp					
		R1-030561	Enhancements for PtMP MBMS channel power reduction	NTT DoCoMo	7		5/22/2003 10:06	Noted. Started a discussion on finding way forward on layer 1 for MBMS.	5/15/2003 6:38	umesh@wsp.yrp.nttdocomo.co.jp					
572															
573		~~R1-030562~~	~~Inclusion of HS-DSCH RB~~	~~NTT DoCoMo~~	~~11.5~~		#	(Should be moved to RAN2)	5/15/2003 6:38	umesh@wsp.yrp.nttdocomo.co.jp					
		R1-030563	Text proposal for E-DCH scheduling in SHO	Samsung, Nokia, Motorola, Ericsson	12.1	R1-030425	5/23/2003 14:17	Agreed to put into TR	5/16/2003 6:04	juholee@samsung.com					
574															
575		R1-030564	Peak to average ratio issues for uplink	Nokia	12.3	(R1-030406)	5/21/2003 11:41	Noted	5/16/2003 14:03	karri.ranta-aho@nokia.com					
		R1-030565	Multi-paths diversity for MIMO (MPD)	Nortel	6.3		5/20/2003 14:14	Noted. A little too early to conclude anything	5/16/2003 17:12	boumendi@nortelnetworks.com					
576															
577		R1-030566	Considerations on autonomous transmission	Samsung	12.1		#	Postponed	5/17/2003 7:30	juholee@samsung.com					
		R1-030567	(To) Liaison response On Minimum UE Capability Required for supporting MBMS (To: S4, R1, R2, G1, G2) (S2-032147)	SA2	4		5/19/2003 10:13	Response will be considered after R1R2 Joint. Answer will be in R1-030572	5/19/2003						
578															
579		R1-030568	(Cc) LS on DRX parameters update (N1) (S2-032174)	SA2	4		5/19/2003 10:02	Noted. No response is requested	5/19/2003						
		R1-030569	CR 25.214-322(Rel5): Clarification of the reference power for HSDPCH	NEC	5.3	R1-030591	5/20/2003 14:58	Option 2 is agreed and revised into 591	5/19/2003						
580															
		R1-030570	Report of 3GPP TSG RAN WG1 #31 meeting	Secretary	2	(R1-030396) R1-030614	5/19/2003 9:15	Approved, but revised to add meeting schedule and AH numbers	5/19/2003						
581															
582		R1-030571	Revised agenda of meeting #32	Chairman	2	(R1-030395)	5/19/2003 9:15	Approved	5/19/2003						
		~~R1-030572~~	~~Draft Response to 0567~~	~~Nortel~~	~~19~~		#	Withdrawn (Covered by 615 -> R1-030630)	5/19/2003						
583															
584		~~R1-030573~~	~~Draft Response to 0388~~	~~Vodafone~~	~~19~~	~~R1-030615~~	#	Withdrawn (Covered by 615 -> R1-030630)	5/19/2003						
		R1-030574	On the peak to average issues in the UL	Qualcomm	12.3	(R1-030277)	5/21/2003 12:14	Noted. A PAR analysis should be provided for all proposed channel structures.	5/19/2003						
585															
586		R1-030575	On hybrid ARQ mechanisms for EUL SI	Qualcomm	12.2	(R1-030278)	5/21/2003 9:42	Noted	5/19/2003						
		R1-030576	Per unitary basis stream user and rate control (pu2rc)	Samsung, SNU	6.3	(R1-030354) R1-030586	#	Superseded	5/19/2003						
587															
588		R1-030577	ACK/NACK transmission for uplink enhancement	Samsung	12.2	(R1-030448)	#	Postponed	5/19/2003						
		~~R1-030578~~	~~Simulation Results for HS-SCCH in closed loop mode one-Tx diversity~~	~~NEC~~	~~6.3~~		#	Withdrawn	5/19/2003						
589															
590		~~R1-030579~~	~~CR25.212-172r1 (Rel5): Clarification of TPC and Pilot transmission with STTD in compressed mode~~	~~Ericsson~~	~~5.3~~	~~(R1-030460)~~	~~5/23/2003 12:28~~	~~Approved~~	5/19/2003						

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6															
591		R1-030580	Answer to Siemens comments on SI Improvements of Inter-RAT-measurements for 1.28 Mcps TDD	Samsung	9		5/22/2003 9:16	Only the case with 0.8ms switching time for GSM measurement is agreed to be a potential problem for certain timeslot configurations.	5/19/2003						
592		R1-030581	Multi-Stream Beamforming (MSB) MIMO System	LG Electronics	6.3	(R1-030499)	5/20/2003 14:29	Noted	5/19/2003						
593		R1-030582	CR25.221-114r1(Rel-5): Corrections to field coding of TPC for support of HS-SICH (3.84Mcps TDD)	IPWireless	5.3	(R1-030503)	5/19/2003 18:25	Approved	5/19/2003						
594		R1-030583	System Simulation Results for Enhanced Uplink	Motorola	12.2	(R1-030484)	#	(Postponed)	5/19/2003						
595		R1-030584	CR25.225-071r1(Rel-5): Clarification of TDD TX code power, RSCP, ISCP and SIR measurements for antenna diversity	Siemens	5.3	(R1-030420)	#	Once allocated to revision of 420, but replaced by 727.	5/19/2003						
596		R1-030585	Uplink Multiplexing using a Single DPDCH	Ericsson	12.3	R1-030811	#	Postponed and revised	5/20/2003						
597		R1-030586	Per Unitary basis stream User and Rate Control (PU2RC)	Samsung and SNU	6.3	(R1-030576)	5/20/2003 11:21	Noted	5/20/2003						
598		R1-030587	Simulation Results for HS-SCCH in closed loop mode one Tx diversity	NEC	5.3		5/19/2003 12:24	Revisit at then next meeting.	5/19/2003						
599		R1-030588	MIMO TR Update (Title Changed)	Nokia	6.2	(R1-030542)	#	na	5/20/2003						
600		R1-030589	CR25.211-185(Rel-5): Clarification on SCH Definition as a Phisyscal Signal	Siemens	5.3		#	na	5/20/2003						
601		R1-030590	CR25.214-320r1(Rel-5): Clarification of HS-SCCH reception in case of minimum interTTI interval is not 1	Panasonic	5.3	(R1-030467)	5/23/2003 0:00	Approved	5/20/2003						
602		R1-030591	CR 25.214-322r1(Rel5): Clarification of the reference power for HSDPCCH	NEC, Philips, Nortel, Samsung, Panasonic	5.3	(R1-030569)	5/20/2003 15:25	Agreed in principle. Comments by 28-May. No comments were received and therefore approved.	5/20/2003						
603		R1-030592	(Text proposal NodeB controlled time scheduling)	Lucent, Motorola	12.1	(R1-030525 & R1-030480)	5/23/2003 14:15	Agreed to put into TR	5/20/2003						
604		R1-030593	Questions from RAN3 on Beamforming	Chairmn	20		#	Answers are in an unofficial document	5/20/2003						
605		R1-030594	Proposed modifications to Section 7.1 of the existing TR25.896 text	Motorola	12.1	(R1-030481)	5/23/2003 14:14	Agreed to put into TR	5/20/2003						
606		R1-030595	2-Pointer Rate Scheduling – usage of the TFCI in the rate control	Nokia	12.1	(R1-030400)	#	na	5/20/2003						
607		R1-030596	Text proposal for Section 6.2 of TR 25.892	Nortel , Huawei	13	(R1-030514)	#	L1 structure (6.2) Reference [4] to be removed	5/20/2003						
608		R1-030597	Physical channel mapping and multiplexing in OFDM	LG Electronics	43	R1-030616	#	Withdrawn	5/21/2003						
609		R1-030598	Text proposal for TR 25.896 based on R1-030431	Qualcomm	12.2		5/23/2003 14:20	Agreed to put into TR	5/21/2003						
610		R1-030599	Simulation results comparing 2msec vs. 10msec TTI HARQ	Motorola	12.2		#	Postponed	5/21/2003						
611		R1-030600	Text Proposal for TR 25.892, Section 4.4	Siemens, Nortel Networks, France Telecom	13	R1-030627	5/23/2003 8:26	Revise to include comments provided	5/21/2003						
612		R1-030601	CR25.215-140(R99)-141(Rel-4)-142(Rel-5): Correction of Transmitted carrier power definition in case of Txdiversity	Siemens AG, Nortel, Ericsson, NTT DoCoMo	5.1		5/23/2003 13:57	Approved	5/21/2003						
613		R1-030602	CR25.215-143(Rel-5): Correction of Transmitted carrier power of all codes not used for HS-PDSCH or HS-SCCH transmission definition in case of Txdiversity	Siemens AG, Nortel, Ericsson, NTT DoCoMo	5.3		5/23/2003 14:08	Approved	5/21/2003						
614		R1-030603	CR25.212-176(Rel-5): Clarification on Single Transport Format Detection	Nokia	5.3		5/23/2003 12:10	Rejected	5/21/2003						
615		R1-030604	CR wideband AMR radio bearer proposal for TS 34.108	Vodafone	11.5	(R1-030469)	5/22/2003 19:30	Approved	5/21/2003						
616		R1-030605	Draft LS on Wideband AMR radio bearer (To:T1 Cc:R2)	Vodafone	19	R1-030606	5/22/2003 19:33	Contents were approved	5/21/2003						
617		R1-030606	LS on new radio bearer configuration for the support of wideband AMR services	TSG RAN WG1	19	(R1-030605)	5/22/2003 19:33	Final version was preapproved.	5/21/2003						
618		R1-030607	CR wideband AMR radio bearer proposal for TR25.993	Vodafone	11.5		5/22/2003 19:32		5/21/2003						
619		R1-030608	CR25.214-323(Rel-5): clarification of power scaling with HS DPCCCH	Panasonic	5.3		5/22/2003 12:29	Postponed	5/22/2003						
620		R1-030609	Response to R1-030557: Tx-diversity on HS-SCCH	Nokia	5.3		?	Noted related to 25.211	5/22/2003						
621		R1-030610	CR25.215-138r1 (Rel-6): Beamforming Enhancement related measurements	Nokia	14	R1-030628	?	revised	5/22/2003						
622		R1-030611	CR25.214-324(Rel-5): clarification of power preamble and compressed mode	Panasonic	5.3	R1-030757	5/22/2003 12:29	Postponed and revised	5/22/2003						

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6															
623		R1-030612	Draft Report of 3GPP TSG RAN WG1 #29 meeting	Secretary	2		5/23/2003 11:15	Comments via email by 30/05 → Approved with no comments	5/22/2003						
624		R1-030613	Draft Report of 3GPP TSG RAN WG1 #30 meeting	Secretary	2		5/23/2003 11:15	Comments via email by 30/05 → Approved with no comments	5/22/2003						
625		R1-030614	Report of 3GPP TSG RAN WG1 #31 meeting Revision 1	Secretary	2	(R1-030570)	5/23/2003 11:15	Approved	5/22/2003						
626		R1-030615	Draft Response LS on Core Network Provision of separate flows for P2P and P2M radio Transmission (Draft answer to 0388)	Vodafone	19	(R1-030573?) R1-030630	5/23/2003 12:03	Contents was approved. Final version in 0630 was preapproved.	5/22/2003						
627		R1-030616	Text proposal for Section 6.2 of TR 25.892	Nortel , Huawei, LG Electronics	13	(R1-030596)	5/22/2003 19:59	Agreed to put into TR	5/22/2003						
628		R1-030617	CR25.212-173r1(Rel-5): Correction on the flexible TFCI coding in the DSCH hard split mode for Rel5	LG Electronics	5.3	(R1-030502) R1-030624	#	Superseded	5/22/2003						
629		R1-030618	(To) LS on Primary –CPICH power allocation in case of TX diversity	TSG RAN WG4	4		5/22/2003 15:16	Response will be in 0619.	5/22/2003						
		R1-030619	Draft-Reply LS on Primary –CPICH power allocation in case of TX diversity (Draft answer to 0618)	Siemens	19	R1-030629	5/23/2003 11:29	Consider if there is UE or network planning impact, relation to Tx diversity schemes, if the power split is not 50/50	5/22/2003						
630															
631		R1-030620	Text for TCP Modeling	Qualcomm	12.3	(R1-030506)	5/23/2003 14:23	Agreed to put into TR	5/22/2003						
632		R1-030621	Fast DCH Setup – Synchronization	Ericsson	12.4	(R1-030544)	5/23/2003 14:25	Agreed to put into TR	5/22/2003						
633		R1-030622	Management of Enhanced Uplink Scheduling modes	Motorola	12.1	(R1-030477)	#	Postponed	5/22/2003						
634		R1-030623	Text proposal on evaluation of CQI Averaging (revision of R1-030472)	Philips	15.1	(R1-030472)	5/23/2003 14:47	Agreed to put into TR	5/22/2003						
635		R1-030624	CR25.212-173r2(Rel-5): Correction on the flexible TFCI coding in the DSCH hard split mode for Rel5	LG Electronics	5.3	(R1-030617)	5/23/2003 12:31	Approved	5/22/2003						
636		R1-030625	Text proposal for Section 6.1 of TR 25.892	Nortel	13	(R1-030515)	5/23/2003 14:29	Agreed to put into TR	5/22/2003						
637		R1-030626	(reserved)				#		5/22/2003						
		R1-030627	Revised Text Proposal for TR 25.892, Section 4.4	Siemens	13	(R1-030600)	5/23/2003 15:19	Put revision of the TR on reflector by 5/28 6PM CET. Discussion until 6/6 -> 632	5/23/2003						
638		R1-030628	CR25.215-138r2 (Rel-6): Beamforming Enhancement related measurements	Nokia	14	(R1-030610)	5/23/2003 14:33	Not approved. further discussion per email reflector, possibly company input for RAN (in connection with the discussion on the phase reference signaling with RAN3).	5/23/2003						
639															
		R1-030629	Draft-Reply LS on Primary –CPICH power allocation in case of TX diversity (Draft answer to 0618)	Siemens	19	(R1-030619) R1-030636	email	e-mail discussion until 18-June Distributed on 28/05/2003 10:11	5/23/2003						
640															
		R1-030630	Response LS on Core Network Provision of separate flows for P2P and P2M radio Transmission (Final answer to 0388)	Vodafone	19	(R1-030615)	5/23/2003 12:10	Contents were already approved at the meeting. Distributed on 27/05/2003 16:31:00	5/23/2003						
641															
642		R1-030631	Text Proposal for Node B Controlled Rate Scheduling by Persistence Control	Motorola	12.1	(R1-030479)	#	(Postponed)	5/23/2003						
643		R1-030632	TR25.892 v0.2.1 "Analysis of OFDM for UTRAN enhancement"	Rapporteur (Nortel Networks)	13		email	Distributed on 27/05/2003 17:25:00	5/26/2003 13:55						christian.dubuc@nortelnetworks.com
644		R1-030633	TR25.896 v0.3.1 "Uplink enhancements for dedicated transport channels"	Rapporteur (Nokia)	12		email	Distributed on 27/05/2003 12:58:00	5/26/2003 14:22						karri.ranta-aho@nokia.com
645		R1-030634	TR 25.899 v0.2.0 "HSDPA enhancements"	Rapporteur (Mitsubishi)	15.1		email	Distributed on 26/05/2003 20:15							
646		R1-030635	TR25.896 v0.3.2 "Uplink enhancements for dedicated transport channels"	Rapporteur (Nokia)	12	R1-030889	email	Distributed on 17/06/2003 14:31	5/28/2003 17:47						mbeale@ipwireless.com
		R1-030636	Reply LS on Primary –CPICH power allocation in case of TX diversity (answer to 0618)	TSG RAN WG1 (Siemens)	19	(R1-030629)	email	Considered agreed via email discussion and distributed on 27/06/2003 16:07	6/16/2003 9:42						karri.ranta-aho@nokia.com
647															
		R1-030637	TR25.895 v1.0.1 "Analysis of higher chip rates for UTRA TDD evolution"	rapporteur (IPWireless)	10		email	Distributed on 30/05/2003 16:40 Originally R1-030634 and renumbered to R1-030637	6/26/2003 17:29						frederic.charpentier@siemens.com
648															

CR wideband AM Vodafone 11.5 (R1-030607)

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
649		R1-030638													
650		R1-030639													
651		R1-030640													
652	RAN1#33	R1-030641	Draft Agenda for TSG RAN WG1 meeting No.33	TSG RAN WG1 Chairman	2		8/25/2003 15:13	Approved without changes							
653		R1-030642	Draft Report of 3GPP TSG RAN WG1 #32 meeting	Secretary	2	R1-030941	8/29/2003 14:20	Uploaded on 27/08/03 Approved without questions / comments. Revised due to errors found later.							
654		R1-030643	(Cc/To T1) LS on Description of HS-DSCH Radio bearers (R2-031471)	TSG RAN WG2	4 5.4		25/08/2003 15:33:00 26/08/2003 15:29:32	Offline discussion until Thursday. Revisited as the first in section 5.4 Discussed together with 0648	8/29/2003						
655		R1-030644	(Cc/To S2) Liaison Statement on DRX parameter (R2- 031473)	TSG RAN WG2	4		8/25/2003 15:40	Noted No action required	8/25/2003						
656		R1-030645	(Cc/To S2) Response to LS on Minimum UE Capability Required for supporting MBMS (R2-031482)	TSG RAN WG2	4		8/25/2003 15:41	Noted No action required							
657		R1-030646	(Cc/To S2) Reply to LS on Core Network Provision of separate flows for P2P and P2M radio Transmission (R2- 031483)	TSG RAN WG2	4		8/25/2003 15:45	Noted No action required							
658		R1-030647	(To) Reply to LS on Core Network Provision of separate flows for P2P and P2M radio Transmission (S4- 030558)	TSG SA WG4	4		8/25/2003 15:47	Noted No action required							
659		R1-030648	Combinations of radio bearers for use with HSDPA	Vodafone	5.4		8/26/2003 15:40	Continue discussion to the next meeting.							
660		R1-030649	CR25.214-325(Rel-5): Correction of CQI definition table	Fujitsu	5.3		8/25/2003 23:33	Approved							
661		R1-030650	Text proposal for TR on HSDPA Enhancements - Modified TPC operation	NEC, Telecom- MODUS	14.1	(R1-030488)	#	(Postponed)	8/12/2003 11:01	Nicola.Magnani@TILAB.COM					
662		R1-030651	CR25.215-144r1(Rel-5): Beamforming Enhancement support in Rel'5	Nokia	5.4		#	Not available							
663		R1-030652	CR25.211-186 & CR25.214-326 (Rel-5): Removal of the combination of TxAA Mode 1 with HS-SCCH	Nokia	5.3	R1-030857	8/25/2003 20:20	CR25.214-326 was approved. Revise CR25.211-186 to indicate that 4 bullets in 5.3.1 are valid for DPCH only. Related LS is drafted in R1- 030858							
664		R1-030653	MBMS simulation results	Nokia	7.1		8/26/2003 22:25	Noted as the results In line with 0676	8/26/2003						
665		R1-030654	CR25.215-144(Rel-5): Beamforming Enhancement support in Rel'5	Nokia	5.3	R1-030810	#	Superseded	8/13/2003 3:44	sergew@qualcomm.com					
666		R1-030655	Further considerations on OFDM SI	Nokia	13.3		8/28/2003 22:30	No complete agreement. Prepare draft LS to RAN4 in 925.	8/19/2003 8:25	sergew@qualcomm.com					
667		R1-030656	On HSDPA RAKE performance in OFDM evaluation	Nokia	13.1		8/28/2003 21:37	Noted	8/21/2003 9:46	markku.tarkiainen@nokia.com					
668		R1-030657	CR25.214-327(Rel-5): Correction to TPC command generation on downlink during RL Failure procedure	Nokia	5.3	R1-030814	#	Superseded	8/27/2003						
669		R1-030658	On SCH & P-CCPCH Tx diversity	Nokia	5.3		8/25/2003 20:36	Noted as the basis of discussion on R1-030659	8/27/2003						
670		R1-030659	CR25.211-187(Rel-5): On SCH & P-CCPCH Tx diversity	Nokia	5.3	R1-030931	8/25/2003 20:41	Revised to include comments and proposed solution	8/28/2003						
671		R1-030660	Rel-99 voice capacity	QUALCOMM	10	(R1-030435)	8/27/2003 15:39	Agreed 27/08/2003 15:55 Text proposal will be in R1- 030890	8/14/2003 23:53	Marian.Rudolf@InterDigital.com					
672		R1-030661	Rel-99 cell throughput (no TFC control, full buffer, AWGN)	QUALCOMM	10		8/27/2003 15:57	661 & 662 were presented together Text proposal will be in R1-030891	8/18/2003 7:21	byoungyun.kim@samsung.com					
673		R1-030662	Rel-99 cell throughput (TFC control, full buffer, various channels)	QUALCOMM	10		8/27/2003 16:02	661 & 662 were presented together Text proposal will be in R1-030891	8/8/2003 3:07	jussi.kahtava@nokia.com					
674		R1-030663	Rel-99 cell throughput (no TFC control, traffic models, AWGN)	QUALCOMM	10		8/27/2003 17:25	Text proposal will be in R1- 030892	8/25/2003						
675		R1-030664	Rel-99 cell throughput (TFC control, traffic models, various channels)	QUALCOMM	10		8/27/2003 17:12	664 & 687 should be discussed over mail reflector	8/25/2003						
676		R1-030665	Effect of TFC control delay on R99 cell throughput	QUALCOMM	10		#	Not available	8/8/2003 3:07	jussi.kahtava@nokia.com					
677		R1-030666	Scheduling aspect of EUL	QUALCOMM	10.1		8/27/2003 17:53	Noted: Continue discussion over reflector	8/8/2003 3:07	jussi.kahtava@nokia.com					

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
678		R1-030667	HARQ efficiency in E-DPDCH	QUALCOMM	10.2		8/27/2003 23:16	Generally agreed. Draft a text proposal in 896 to include some of the curves.	8/29/2003						
679		R1-030668	Impact of boosted phase reference for E-DPDCH	QUALCOMM	10.3		8/28/2003 16:19	Noted	8/18/2003 8:27	Suzuki.Hidetoshi@jp.panasonic.co.jp					
680		R1-030669	Detection performance of secondary pilot	QUALCOMM	10.3		?	Noted	8/25/2003						
681		R1-030670	Impact of DL support channels for E-DPDCH	QUALCOMM	10.3		#	Postponed	8/25/2003						
682		R1-030671	Updated PAR results and impact on EUL physical channel structure	QUALCOMM	10.3		8/28/2003 14:52	Continue discussion on the reflector. Conclusions to be captured in 0909	8/29/2003						
683		R1-030672	Geometry distribution for serving and non-serving cells	QUALCOMM	10.3	(R1-030432)	8/28/2003 14:28	Noted	8/15/2003 12:00	thomas.chapman@roke.co.uk					
684		R1-030673	[E]-SPICH Multiplexing Options	QUALCOMM	10.3	(R1-030430)	?	Noted	8/15/2003 12:00	thomas.chapman@roke.co.uk					
685		R1-030674	Impact of E-DCH on TFC selection	QUALCOMM	10.5		#	Posponed	8/20/2003 2:47	hq1.song@samsung.com					
686		R1-030675	Proposed structure for internal TR 25.803	QUALCOMM	7.1		8/26/2003 21:19	Agreed on the structure	8/20/2003 16:43	thomas.chapman@roke.co.uk					
687		R1-030676	Text proposal for TR 25.803	QUALCOMM	7.1		8/26/2003 22:15	Commonly agreed	8/14/2003 13:33	stefan.parkvall@ericsson.com					
688		R1-030677	Outer coding for MBMS	QUALCOMM	7.2	R1-030853	#	Superseded	8/13/2003 3:44	sergew@qualcomm.com					
689		R1-030678	Complexity aspects of outer coding for MBMS	QUALCOMM	7.2	R1-030854	#	Superseded	8/18/2003 7:32	sergew@qualcomm.com					
690		R1-030679	Different pilots shape distribution for OFDM blocks	Wavecom	13.3	(R1-030441)	8/28/2003 23:41	Noted	8/25/2003						
691		R1-030680	Impact of UMTS Low Pass Filter receiver on the OFDM Signal	Wavecom	13.2	(R1-030442) (R1-031092)	#	Postponed and renumbered	8/5/2003 2:52	billy@flab.fujitsu.co.jp					
692		R1-030681	Some elements on OFDM UE complexity	Wavecom	13.2	(R1-030555) R1-031091	#	Postponed and renumbered	8/15/2003 16:03	bakerm2@pri.research.philips.com					
693		R1-030682	Impact of carrier frequency error and sampling synchronization for OFDM	Wavecom	13.3		8/28/2003 23:49	Noted	8/25/2003						
694		R1-030683	CR25.996-001(Rel-6): Corrections and clarifications to Spatial Channel Model Technical Report	Lucent	9	R1-030848	#	Superseded	8/29/2003						
695		R1-030684	(To) LS on the material to be submitted to ITU-R WP8F#11 for Revision 4 of Recommendation ITU-R M.1457	ITU-R Ad Hoc	4		8/25/2003 15:51	LS should be sent on Friday Answer drafted in R1-030929 and finalized in R1-030942.	8/22/2003 11:37	bakerm2@pri.research.philips.com					
696		R1-030685	UL synchronization	QUALCOMM	5.1		8/25/2003 17:15	Noted as the basis of discussion on R1-030759.	8/25/2003						
697		R1-030686	Scrambling code & phase reference combinations for DL HS-x channels	QUALCOMM	5.3		8/25/2003 23:04	Noted as discussion paer to provide background for CR in R1-030758	8/15/2003 16:03	bakerm2@pri.research.philips.com					
698		R1-030687	Rel-99 cell throughput (TFC control, traffic models, AWGN)	QUALCOMM	10		#	664 & 687 should be discussed over mail reflector	8/28/2003						
699		R1-030688	CR25.224-121(Rel-5): Clarification on PDSCH Downlink Power Control Procedures	IPWireless, Siemens	5.3	R1-030779	#	Superseded	8/18/2003 11:57	Suzuki.Hidetoshi@jp.panasonic.co.jp					
700		R1-030689	CR25.213-062(Rel-5): Clarification of 16QAM modulation description	Ericsson	5.3		8/25/2003 23:08	Approved	8/25/2003						
701		R1-030690	End-user-application performance with a short TTI	Ericsson	10.5		#	Posponed	8/18/2003 8:27	Suzuki.Hidetoshi@jp.panasonic.co.jp					
702		R1-030691	Text proposal: Shorter frame size for improved QoS	Ericsson	10.3		8/28/2003 18:11	Updated text proposal should be provided in 915 for 766, 670, 790, 734, 735,703, 691	8/25/2003						
703		R1-030692	Enhanced Uplink - Transport Channel Structure	Ericsson	10.3		8/28/2003 17:27	Noted	8/18/2003 8:27	Suzuki.Hidetoshi@jp.panasonic.co.jp					
704		R1-030693	Physical Layer Structures supporting a short TTI	Ericsson	10.5		#	Not available	8/25/2003						
705		R1-030694	DSTTD with sub-group rate control	Mitsubishi	9		#	Postponed	8/28/2003						
706		R1-030695	A Simplified Feedback Scheme for TxAA with M>3 Transmit Antennas	Mitsubishi	14.2		#	(Postponed)	8/29/2003						
707		R1-030696	Text proposal on variable rate CQI reporting	Siemens, Mitsubishi	14.1		#	(Postponed)	8/18/2003 8:27	Suzuki.Hidetoshi@jp.panasonic.co.jp					
708		R1-030697	Performance comparison between 2 ms and 10 ms frame size for E-DCH	Motorola	10.1		8/27/2003 22:20	Noted	8/21/2003 6:22	jussi.kahtava@nokia.com					
709		R1-030698	Management of Enhanced Uplink Scheduling modes	Motorola	10.1		8/27/2003 18:00	Noted: Try to generalise the description of the two modes.	8/20/2003 16:43	thomas.chapman@roke.co.uk					
710		R1-030699	Text proposal for "Simulation results for HARQ"	Motorola	10.2		8/27/2003 23:30	Noted	8/18/2003 7:21	byoungyun.kim@samsung.com					
711		R1-030700	Power control methods for enhanced uplink	Motorola	10.3		8/28/2003 17:20	Text proposal with placeholder for this topic (668,669,673,700) to be drafted in 913 until next meeting.	8/20/2003 10:29	nanderson@ipwireless.com					
712		R1-030701	Uplink transmission in CELL_FACH state	Motorola	10.5	R1-031046?	#	Posponed	8/26/2003						
713		R1-030702	Text proposal for Node B controlled rate scheduling by means of persistence control	Motorola	10.1	R1-030893	8/27/2003 20:59	Revision will be provided on reflector	8/20/2003 12:30	thomas.chapman@roke.co.uk					

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
714		R1-030703	Text proposal for downlink control channel signalling for Enhanced Uplink: New DPCCH field – EU field	Motorola	10.3		#	Postponed	8/26/2003						
715		R1-030704	Effect of non-ideal channel estimation on enhanced uplink system capacity	Motorola	10.3	R1-030859	#	Superseded	8/4/2003 17:13	Yannick.LePezenec@gb.vodafone.co.uk					
716		R1-030705	E-DCH System performance comparing 2ms vs. 10 ms frame size	Motorola	10.1		8/27/2003 22:40	Noted	8/15/2003 12:19	Yannick.LePezenec@gb.vodafone.co.uk					
717		R1-030706	Physical Layer structure/Multiplexing Alternatives: Text Proposal	Motorola	10.3		8/28/2003 15:08	Try to merge with 0406. Some wording changes suggested. Continue discussions on reflector. Conclusions to be captured in 0910	8/26/2003						
718		R1-030707	Results of system level simulation of Fast Adaptive Emphasis	Telecom Modus, NEC	14.1		#	(Postponed)	8/26/2003						
719		R1-030708	Text proposal for results on Fast Adaptive Emphasis (TR25.899)	Telecom Modus, NEC	14.1		#	(Postponed)	8/29/2003						
720		R1-030709	Robust feedback scheme for closed loop rate control in E-DCH	Telecom Modus, NEC	10.1		8/27/2003 23:03	Noted. Discussed together with 0710	8/18/2003 8:27	Suzuki.Hidetoshi@jp.panasonic.com					
721		R1-030710	Text Proposal for EDCH TR - Robust feedback scheme for closed loop rate control in E-DCH.	Telecom Modus, NEC	10.1		8/27/2003 23:03	Noted and discuss the text proposal over the reflector to the next meeting	8/26/2003						
722		R1-030711	CR25.224-xxx (Rel-4) & -yyy(Rel-5): DTX and Special Bursts in case of no data on S-CCPCH and Beacon Channels	InterDigital	5.2	R1-030906	8/25/2003 20:09	Agreed and base CR # was given as 123. The base CR should be issued for R99 with Rel-4/5 shadows.	8/19/2003 9:55	wakabaya@csc.melco.co.jp					
723		R1-030712	CR25.222-115(Rel-5): HS-DSCH rate-matching algorithm	InterDigital, Siemens	5.3	R1-030832	#	Superseded	8/26/2003						
724		R1-030713	Capacity and coverage for UTRA TDD with R99/R4-based DL Inner-Loop Power-Control	InterDigital	14.3	R1-030963		(Postponed and renumbered)	8/28/2003						
725		R1-030714	Proposal on TR skeleton for UTRA TDD Enhanced Uplink Study Item	InterDigital, IPWireless	11	R1-030908	#	Superseded	8/25/2003						
726		R1-030715	Proposal on TR skeleton for Power Control Enhancements	InterDigital	14.3	R1-030907	#	Superseded	8/28/2003						
727		R1-030716	Scenarios for improvement and RNC based implementation method for Rel 6 SI: Improvement of IF/IS measurement for 1.28Mcps TDD	Samsung, Siemens	8		8/26/2003 18:12	Noted. And agreed to propose closure of this SI to RAN#21	8/17/2003 14:32	markku.tarkiainen@nokia.com					
728		R1-030717	Updated TR25.888	Samsung, Siemens	8		8/26/2003 18:25	Agreed to present to TSG RAN for approval	8/20/2003 9:46	markku.tarkiainen@nokia.com					
729		R1-030718	AH64: Control delay consideration for Node B scheduling	Mitsubishi	10.1		#	Postponed	8/15/2003 16:03	bakerm2@pri.research.philips.com					
730		R1-030719	Priority between UPLINK DPCH and HS-DPCCH	Mitsubishi	5.5	R1-030792	#	Superseded	8/20/2003 17:46	bakerm2@pri.research.philips.com					
731		R1-030720	CR25.225-075(Rel-5): Correction of measurement definitions to take into account subframes for 1.28Mcps TDD	Siemens	5.3		#	not available	8/14/2003 23:53	Marian.Rudolf@InterDigital.com					
732		R1-030721	CR25.221-115(Rel-5): Clarification of timeslot pairing in 1.28Mcps TDD	Siemens	5.3		#	not available	8/14/2003 12:26	nanderson@ipwireless.com					
733		R1-030722	CR25.222-116(Rel-5): Clarification of subframe and frame-based algorithms for 1.28Mcps TDD	Siemens	5.3		#	Withdrawn	8/18/2003 17:30	nanderson@ipwireless.com					
734		R1-030723	Further Simulation Results for 1.28Mcps TDD MBMS	Siemens	7.1		8/26/2003 22:41	Noted Text proposal with 32kbps & 64 kbps in 881	8/8/2003 3:07	jussi.kahtava@nokia.com					
735		R1-030724	CR25.212-177(Rel-5): HS-DSCH Rate Matching Algorithm	Siemens, InterDigital	5.3	R1-030831	#	Superseded	8/8/2003 3:07	jussi.kahtava@nokia.com					
736		R1-030725	Proposed modified HS-DSCH rate matching algorithm	Siemens, InterDigital	5.3		8/25/2003 22:11	Noted	8/15/2003 12:00	thomas.chapman@roke.co.uk					
737		R1-030726	Some simulations evaluating solutions for the HS-DSCH rate matching problem	Siemens, InterDigital	5.3		8/25/2003 22:07	Noted	8/15/2003 12:00	thomas.chapman@roke.co.uk					
738		R1-030727	CR25.225-071r1(Rel-5) "Definition of Transmitted Code Power, RSCP, ISCP and SIR measurements in the case of antenna diversity for TDD"	Siemens, IPWireless	5.3	(R1-030420) R1-030818	#	Superseded	8/15/2003 12:00	thomas.chapman@roke.co.uk					
739		R1-030728	CR34.108-xxx: Combinations of radio bearers on DPCH and HS-PDSCH	Vodafone	5.4		8/26/2003 15:40	(secretary did not hear conclusion)	8/15/2003 12:00	thomas.chapman@roke.co.uk					
740		R1-030729	Power steps and power errors due to data rate changes	Nokia	10.1		8/27/2003 22:42	No agreement reached on simulation parameters changes.	8/15/2003 12:00	thomas.chapman@roke.co.uk					
741		R1-030730	Scheduling Scheme Comparison	Nokia	10.1		8/27/2003 17:32	Noted: Continue discussion over reflector	8/21/2003 18:45	umesh@wsp.yrp.nttdocomo.co.jp					
742		R1-030731	2-Pointer Rate Scheduling - Complexity	Nokia	10.1		8/27/2003 20:27	Noted	8/8/2003 3:07	jussi.kahtava@nokia.com					

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6															
743		R1-030732	Benefits from fast HARQ/ARQ and delay benefits in general	Nokia	10.5		#	Posponed	8/15/2003 10:58	wakabaya@csc.melco.co.jp					
744		R1-030733	HARQ overhead issues	Nokia	10.2	R1-030900	8/28/2003 0:56	Revised	8/25/2003	jussi.kahtava@nokia.com					
745		R1-030734	Downlink structure - time multiplexed solution	Nokia	10.3	R1-031033	#	Postponed and renumbered	8/26/2003						
746		R1-030735	Downlink physical channel structure (Resubmission of Tdoc R1-030398)	Nokia	10.3	(R1-030398) R1-031034	#	Postponed and renumbered	8/28/2003						
747		R1-030736	Uplink channel structure and TTI length	Nokia	10.3	R1-030911	8/28/2003 15:35	To be revised	8/28/2003						
748		R1-030737	Physical layer structure - Relationship to existing transport channels (Revised Tdoc R1-030402)	Nokia	10.3	(R1-030402)	8/28/2003 18:02	Noted	8/29/2003						
749		R1-030738	General discussion on Fast DCH Setup studies	Nokia	10.4	R1-031035	#	Postponed and renumbered	8/29/2003						
750		R1-030739	Fast Beam Selection	Alcatel	6.2		8/26/2003 20:24	Noted	8/15/2003 15:44	Volker.Braun@alcatel.de					
751		R1-030740	4Tx Diversity Scheme for Sub-Arrays	Alcatel	14.2	R1-030968	#	Postponed and renumbered	8/8/2003 20:25	sergew@qualcomm.com					
		R1-030741	CR25.214-328(Rel-5): Clarification of power scaling with HS DPCCCH	Philips, Panasonic	5.3	R1-030863	8/25/2003 23:34	No agreement reached. Revised to include solution after off-line discussion.	8/8/2003 20:25	sergew@qualcomm.com					
752		R1-030742	CR25.214-329(Rel-5): CQI reporting in downlink compressed mode	Philips	5.3	R1-030833	#	Superseded	8/8/2003 3:07	jussi.kahtava@nokia.com					
753		R1-030743	Further explanation of the benefits of CQI averaging	Philips	14.1		#	(Postponed)	8/20/2003 12:02	rhassan@seri.co.uk					
754		R1-030744	TPC command combining with Algorithm 1 in SHO	Philips	5.3		8/26/2003 0:39	Noted. After discussion, a LS to RAN2 was decided to be drafted in 920.	8/18/2003 18:06	przemek.czerepinski@roke.co.uk					
755															
756		R1-030745	Proposed Structure of 25.898	Nokia	14.4		#	(postponed)	8/26/2003						
757		R1-030746	CR25.212-178(Rel-5): Clarification on Single Transport Format Detection	Nokia	5.3	R1-030813	#	Superseded	8/26/2003						
758		R1-030747	Fast physical random access method	Samsung	10.4	R1-030965	#	Postponed and renumbered	8/26/2003						
759		R1-030748	Fast physical random access – link level simulation results	Samsung	10.4	R1-030966	#	Postponed and renumbered	8/29/2003						
760		R1-030749	Fast physical random access – system level simulation results	Samsung	10.4	R1-030967	#	Postponed and renumbered	8/15/2003 12:00	thomas.chapman@roke.co.uk					
761		R1-030750	CR25.223-035(Rel-4) & -036(Rel-5): Correction to Combination of physical channels in uplink	Samsung	5.2		8/25/2003 20:19	Not approved	8/26/2003						
762		R1-030751	CR25.224-122(Rel-5): Correction to HS-DSCH Procedure	Samsung	5.3		8/26/2003 15:17	Not approved	8/22/2003 0:05	Jean-aicard.Fabien@motorola.com					
763		R1-030752	CR25.212-179(Rel-5): Correction on table number in first interleave description	Panasonic	5.3		8/25/2003 21:03	Approved	8/26/2003 14:51	calhu@lucent.com					
764		R1-030753	CR25.214-333(Rel-5): Clarification on CQI repetition behaviour	Panasonic	5.3	R1-030865	8/26/2003 1:02	Revise to take comments and simplify	8/29/2003						
765		R1-030754	CR25.214-330(Rel-5): Clarification of HS-SCCH reception	Panasonic	5.3	R1-030866	8/26/2003 1:15	Revise to take comments.	8/18/2003 14:25	Rickard.M.Ljung@teliasonera.com					
766		R1-030755	CR25.214-331(Rel-5): Clarification on reconfiguration of HSDPA	Panasonic	5.3	R1-030868	8/26/2003 1:24	Revise to take comments.	8/25/2003						
767		R1-030756	Discussion on 25.321CR173r1 UE procedure for TB size signalling	Panasonic	5.5		8/26/2003 16:24	Draft a LS to R2 in R1-030876	8/25/2003						
768		R1-030757	CR25.214-324r1(Rel-5): clarification of power preamble and compressed mode	Panasonic	5.3	(R1-030611)	8/26/2003 1:37	Not approved.	8/20/2003 0:49	Mark.Harrison@motorola.com					
769		R1-030758	CR25.213-063(Rel-5): Scrambling code & phase reference combinations for DL HS-x channels	Qualcomm	5.3	R1-030862	8/25/2003 23:10	Agreed inprinciple revised into R1-030862	8/25/2003						
770		R1-030759	CR25.214-332(R99) : UL synchronization	Qualcomm	5.1	R1-030894	8/25/2003 17:29	Not approved (28/08/2003 14:23). Discussed along with R1-030814.	8/20/2003 12:02	rhassan@seri.co.uk					
		R1-030760	Multi-Paths Diversity for MIMO (MPD)	Nortel	9		8/27/2003 1:43	Some further clarifications to be done, discuss again whether to include in the TR for evaluation, once the TR structure and evaluation requirements are stable.	8/20/2003 12:02	rhassan@seri.co.uk					
771															
772		R1-030761	Uplink signalling of scheduling information	Samsung	10.1		#	Postponed	8/20/2003 12:02	rhassan@seri.co.uk					
		R1-030762	Considerations on autonomous transmission	Samsung	10.1		8/27/2003 18:19	Noted: Try to provide a definition of autonomous transmission, to avoid ambiguity.	8/22/2003 10:31	umesh@wsp.yrp.nttdocomo.co.jp					
773															
		R1-030763	Rate matching parameter	Samsung	10.2		#	Postponed	8/19/2003 0:03	Jean-aicard.Fabien@motorola.com					
774															
		R1-030764	HARQ performance with and without soft combining	Samsung	10.2	R1-030841	#	Superseded	8/22/2003 0:05	Jean-aicard.Fabien@motorola.com					
775															

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
776		R1-030765	HARQ performance in soft handover	Samsung	10.2	R1-030898	8/28/2003 0:06	Agreed In principle. Preentation needs improvement. Text proposal in 898. To be agreed via reflector							
777		R1-030766	ACK/NACK Transmission for Uplink Enhancement	Samsung	10.3		8/28/2003 18:21	Noted	8/8/2003 20:25	sergew@qualcomm.com					
778		R1-030767	Transport channel multiplexing options considering SHO	Samsung	10.3		8/28/2003 17:43	Draft a general text proposal for 692, 737, 767 (not assuming multiple CCTrCH or MAC-e) and discuss over the reflector until next meeting in 914	8/8/2003 20:25	sergew@qualcomm.com					
779		R1-030768	Rel'99 voice system level simulation results	Samsung	10.5		#	Not available	8/18/2003 17:21	calhu@lucent.com					
780		R1-030769	Group-wise antenna selective transmit diversity in OFDM systems	Samsung	13.3		#	Postponed	8/26/2003 1:23	calhu@lucent.com					
781		R1-030770	Layer 1 feasibility of MBMS	TeliaSonera	7.2		8/26/2003 23:00	Noted	8/15/2003 3:03	wangting@samsung.co.kr					
782		R1-030771	MIMO PARC system simulation results for HSDPA	Lucent	9		#	Postponed	8/15/2003 3:03	wangting@samsung.co.kr					
783		R1-030772	Update on MIMO technical report	Lucent	9		8/27/2003 0:47	No agreement reached. Continued to off-line drafting session	8/22/2003 17:50	ngm@lucent.com					
784		R1-030773	HARQ Structure E-DCH	Lucent	10.2		8/28/2003 1:20	No agreement reached.	8/26/2003						
785		R1-030774	Control Channels for E-DCH	Lucent	10.1		#	Postponed	8/20/2003 6:22	jussi.kahtava@nokia.com					
786		R1-030775	Timing for Scheduled Mode	Lucent	10.1		8/27/2003 20:04	Noted: Not clear whether time alignment is desirable in all situations.	8/18/2003 16:48	hchuang@lucent.com					
787		R1-030776	Transport Channel Structures and Physical Channel Mapping for E-DCH	Lucent	10.3		#	(Postponed)	8/28/2003						
788		R1-030777	Link Error Prediction for E-DCH	Lucent	10.5	R1-030984?	#	Posponed	8/19/2003 21:36	hchuang@lucent.com					
789		R1-030778	Rate-Splitting for Scalable MBMS	Lucent	7.2		#	Withdrawn	8/26/2003						
790		R1-030779	CR25.224-121r1(Rel-5): Clarification on PDSCH Downlink Power Control Procedures	IPWireless, Siemens	5.3	(R1-030688) R1-030815	#	Superseded	8/18/2003 11:51	helhasa@nortelnetworks.com					
791		R1-030780	Link Level Simulation Results for OFDM	Siemens	13.1		8/28/2003 21:27	Noted	8/22/2003 13:23	communication@samsung.com					
792		R1-030781	Link Level Simulation Results for FDD MBMS	Siemens	7.1		8/6/2003 22:31	Agree to incorporate text proposal in R1-030883 for for PA3 and PB3.	8/18/2003 16:48	hchuang@lucent.com					
793		R1-030782	Mapping of Rel 5 HS-DSCH signalling information onto the OFDM HS-DSCH signalling, and related Text proposal for TR 25.892	Nortel	13.3	(R1-030516)	8/29/2003 0:19	Noted. Text proposal based on this and discussions R1-030923	8/19/2003 21:36	hchuang@lucent.com					
794		R1-030783	Complexity Comparison of OFDM HS-DSCH Receivers and Advanced Receivers for HSDPA	Nortel	13.2	(R1-030521) R1-031085	#	Postponed and renumbered	8/26/2003						
795		R1-030784	TR25.892 v0.2.1 "Analysis of OFDM for UTRAN enhancement"	Rapporteur (Nortel)	13	(R1-030632) R1-030917	8/28/2003 20:13	Agreed to grade up to 0.3.0 in tdoc 917	8/14/2003 16:55	wuj@merf.com					
796		R1-030785	Nortel Networks' Reference Simulation Methodology for the Performance Evaluation of OFDM/WCDMA in UTRAN	Nortel	13.1		8/28/2003 20:15	Noted but no agreement with the simulation methodology	8/19/2003 10:02	ofdm88@lge.com					
797		R1-030786	Performance Evaluation for OFDM and WCDMA in UTRAN	Nortel	13.1		8/28/2003 21:03	Noted but not agreed due to several concerns raised See meeting report for the details	8/22/2003 13:23	communication@samsung.com					
798		R1-030787	Performance Evaluation for OFDM and WCDMA in UTRAN:Supplement A - Link-Level Performance Curves	Nortel	13.1		8/28/2003 21:03	Noted as supporting details for 786	8/11/2003 12:04	ngm@lucent.com					
799		R1-030788	Performance Evaluation for OFDM and WCDMA in UTRAN:Supplement B - System-Level Performance Curves	Nortel	13.1		8/28/2003 21:03	Noted as supporting details for 786	8/26/2003						
800		R1-030789	Power allocation and user assignment for MBMS	Motorola	7.2		#	Postponed to RAN1#34	8/29/2003						
801		R1-030790	Downlink physical channel structure reusing AICH or PICH for E-DCH DL signalling	Panasonic	10.3	R1-030994	#	Postponed and renumbered	5/28/2003 17:47	mbeale@ipwireless.com					
802		R1-030791	Node B controlled rate scheduling by fast UE transmission power limitation	Siemens	10.1		8/27/2003 21:07	Noted: Continue discussion over reflector	8/27/2003						
803		R1-030792	Priority between UPLINK DPCH and HS-DPCCH	Mitsubishi	5.5	(R1-030719)	8/26/2003 17:22	Draft LS to RAN4 in R1-030879	9/2/2003 11:04	karri.ranta-aho@nokia.com					
804		R1-030793	Multiplexing chain for MIMO system	LG Electronics	9		#	(Postponed)	9/9/2003 11:57	karri.ranta-aho@nokia.com					
805		R1-030794	Node B controlled scheduling in soft handover for E-DCH	LG Electronics	10.1		8/27/2003 20:45	Noted	8/8/2003 20:25	sergew@qualcomm.com					
806		R1-030795	Reduction of intercel interference in cellular OFDM system	LG Electronics	13.3		#	Not available	8/27/2003						
807		R1-030796	Feasibility of the 4-transmit antenna systems in CPICH detection performance	LG Electronics	14.2		#	Postponed and renumbered	8/8/2003 20:25	sergew@qualcomm.com					

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
808		R1-030797	Why modulation diversity does not improve WCDMA and related answers	Huawei	13.3		8/29/2003 21:21	Noted	8/8/2003 20:25	sergew@qualcomm.com					
809		R1-030798	Text proposal for Section 4 in TR25.892 on OFDM modulation diversity	Huawei	13.3		8/29/2003 21:44	Document was noted but not agreed to include in the TR	8/27/2003						
810		R1-030799	Time-frequency mappings of OFDM units for full frequency reuse without resource planning	Huawei	13.3		8/29/2003 21:48	Noted	8/8/2003 20:25	sergew@qualcomm.com					
811		R1-030800	Text proposal for Section 6.2.4 in TR25.892 on OFDM user multiplexing	Huawei	13.3		8/29/2003 21:48	Not agreed to include in the TR	8/13/2003 3:44	sergew@qualcomm.com					
812		R1-030801	CR Rel-6 Introduction of DL Transmission Branch Load Report	Siemens	16	R1-031227	#	Postponed and revised	8/8/2003 20:25	sergew@qualcomm.com					
813		R1-030802	HARQ operation during Soft Handover	Panasonic	10.2		8/28/2003 0:35	Draft a revised text proposal in 899	8/27/2003						
814		R1-030803	Draft1 Minutes of the RAN1-RAN2 joint Meeting	Secretary	2		8/25/2003 15:18	Approved without questions/comments	8/8/2003 20:25	sergew@qualcomm.com					
815		R1-030804	Text proposal on OFDM/IOTA spectrum compatibility	France Telecom R&D	13.3		8/29/2003 0:07	Agreed to include in the TR	8/15/2003 14:20	karri.ranta-aho@nokia.com					
816		R1-030805	DRAFT LS regarding progress of work for MBMS User Services (S1-031002) AND TS 22.246 V0.2.0 "MBMS User Services" (S1-031003)	Secretary	7.2		#	Postponed	8/8/2003 20:25	sergew@qualcomm.com					
817		R1-030806	Per Stream Rate Control with Code Reuse TxAA and APP Decoding for HSDPA	Lucent	9		#	Postponed	8/14/2003 18:23	QA0047@motorola.com					
818		R1-030807	Overview of proposed MIMO strategies for HSDPA	Lucent	9		8/27/2003 1:12	Noted. PSRC and PARC could be considered for inclusion in the TR, once the TR structure and evaluation requirements are stable.	8/18/2003 12:47	youngbum.kim@samsung.com					
819		R1-030808	Bit interleaving to resolve Turbo coder irregularities in HSDPA	Samsung	5.5		8/25/2003 22:22	Noted	8/18/2003 17:21	calhu@lucent.com					
820		R1-030809	Updates on MIMO Technical Report	Nokia	9		8/27/2003 0:39	discussed along with 0772	8/15/2003 14:20	karri.ranta-aho@nokia.com					
821		R1-030810	CR25.215-144r1(Rel-5): Beamforming Enhancement support in Rel5	Nokia	5.3	(R1-030654)	8/26/2003 1:46	Approved 26/08/2003 15:13	8/19/2003 10:02	ofdm88@lge.com					
822		R1-030811	Uplink Multiplexing using a Single DPDCH	Ericsson	10.3	(R1-030585)	8/28/2003 15:23	Noted	8/14/2003 18:23	QA0047@motorola.com					
823		R1-030812	Outer Code Performance for MBMS	Motorola	7.2		8/26/2003 23:47	Noted	8/27/2003						
824		R1-030813	CR25.212-178r1(Rel-5): Clarification on Single Transport Format Detection	Nokia	5.3	(R1-030746) R1-030849	#	Superseded	8/19/2003 9:03	frederic.charpentier@siemens.com					
825		R1-030814	CR25.214-327r1(Rel-5): Correction to TPC command generation on downlink during RL Failure procedure	Nokia	5.1	(R1-030657)	8/25/2003 17:34	Not approved (28/08/2003 14:23). This CR was originally intended for Rel-5 only. But discussed under R99 subject since happened to have the same subject with R1-030759	8/14/2003 18:23	QA0047@motorola.com					
826		R1-030815	CR25.224-121r2(Rel-5): Clarification on PDSCH Downlink Power Control Procedures	IPWireless, Siemens	5.3	(R1-030779) R1-0300872	8/26/2003 15:19	Text was agreed. Revised to include isolated impact analysis.	8/14/2003 18:23	QA0047@motorola.com					
827		R1-030816	Fractional dedicated physical channel : discussion on multiplexing options	Nortel	14.1	R1-031073	#	Postponed and renumbered	8/15/2003 14:20	karri.ranta-aho@nokia.com					
828		R1-030817	Text proposal on fractional dedicated physical channel	Nortel	14.1	R1-031074	#	Postponed and renumbered	8/14/2003 18:30	marco.accame@t-modus.nec.co.uk					
829		R1-030818	CR25.225-071r2(Rel-5) "Definition of Transmitted Code Power, RSCP, ISCP and SIR measurements in the case of antenna diversity for TDD"	Siemens, IPWireless	5.3	(R1-030727) R1-030873 R1-031081	8/26/2003 15:24	Agreed in principle. Revise to provide the isolated impact analysis	8/14/2003 18:30	marco.accame@t-modus.nec.co.uk					
830		R1-030819	Link performance analysis of MBMS	Samasung	7.1		8/26/2003 22:30	Noted as the results in line with 0676	8/15/2003 10:58	wakabaya@csc.melco.co.jp					
831		R1-030820	PCE scheme for MBMS	Samasung	7.2		8/29/2003 17:59	Noted	8/18/2003 12:47	youngbum.kim@samsung.com					
832		R1-030821	Text proposal on PCE scheme for MBMS	Samasung	7.2		8/29/2003 18:26	Text proposal based on 0822 scheme. Noted	8/18/2003 17:21	calhu@lucent.com					
833		R1-030822	Enabling/disabling of power control with FACH for MBMS	Samasung	7.2		8/29/2003 18:11	Noted	8/8/2003 20:25	sergew@qualcomm.com					
834		R1-030823	HSDPA System Simulation Results for Higher Chip Rate TDD SI	IPWireless	12		8/29/2003 0:48	Noted	8/27/2003						
835		R1-030824	Interpretation of HSDPA System Simulation Results for Higher Chip Rate TDD SI	IPWireless	12	R1-030888	#	Superseded	8/14/2003 18:23	QA0047@motorola.com					
836		R1-030825	Schedulers used in HSDPA System Simulation Results for Higher Chip Rate TDD SI	IPWireless	12		8/29/2003 0:45	Noted	8/20/2003 15:20	karri.ranta-aho@nokia.com					
837		R1-030826	TR25.895 v1.1.0	IPWireless	12	R1-030926	8/29/2003 0:43	Agreed to upgrade to v 1.2.0 with agreed text proposal. Revision will be in 926.	8/22/2003 2:15	juholee@samsung.com					
838		R1-030827	Release 99 Link Level Results for Higher Chip Rate TDD SI	IPWireless	12		8/29/2003 1:06	Agreed to include in the TR	8/27/2003						

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
839		R1-030828	HSDPA operation without an associated DPCH (TDD) (revision)	IPWireless	14.1	(R1-030552) R1-030928	#	Superseded	8/18/2003 12:47	youngbum.kim@samsung.com					
840		R1-030829	Adaptation of IPDL that benefits from Software Blanking techniques	CPS	15	R1-030912	#	superseded	8/27/2003						
841		R1-030830	Link level simulation results of HARQ with 2ms and 10 ms TTI	Nokia	10.2		8/27/2003 23:42	Noted: Continue discussion and try to agree on a joint proposal with 699.	8/19/2003 13:19	loehr@panasonic.de					
842		R1-030831	CR25.212-177r1(Rel-5): HS-DSCH Rate Matching Algorithm	Siemens, InterDigital	5.3	(R1-030724)	8/25/2003 22:31	Not approved	8/27/2003						
843		R1-030832	CR25.222-115r1(Rel-5): HS-DSCH rate-matching algorithm	InterDigital, Siemens	5.3	(R1-030712)	8/26/2003 15:14	Not approved (Mirror of R1-030831)	8/15/2003 14:20	karri.ranta-aho@nokia.com					
844		R1-030833	CR25.214-329r1(Rel-5): CQI reporting in downlink compressed mode	Philips	5.3	(R1-030742) R1-030844	#	Superseded	8/27/2003						
845		R1-030834	Text proposal on Enhanced CQI reporting	Philips	14.1		#	(Postponed)	8/18/2003 17:21	calhu@lucent.com					
846		R1-030835	CQI reporting in cases of limited downlink DPCH power	Philips	14.1		#	(Postponed)	8/18/2003 12:47	youngbum.kim@samsung.com					
847		R1-030836	Evaluation of PRE/POST scheme for HS-DPCCH	Philips	14.1		#	(Postponed)	8/18/2003 12:47	youngbum.kim@samsung.com					
848		R1-030837	Some link-level simulation results for closed-loop STTD with multiple antennas	Huawei	14.2		#	Not available	8/8/2003 20:25	sergew@qualcomm.com					
849		R1-030838	CR25.212-180(Rel-5): Broadening the conditions that require UEs to perform BTFD for the case of HS-DSCH reception	NTT DoCoMo	5.4	R1-030874	#	Superseded	8/8/2003 20:25	sergew@qualcomm.com					
850		R1-030839	Text proposal for TR25.803 describing functional characteristics and performance of two repetition schemes for S-CCPCH	Motorola	7.1		8/26/2003 22:50	Not agreed. The functionality described in this paper is not supported by existing layer 1 nor 2.	8/28/2003						
851		R1-030840	Text proposal for TR25.803 describing "Power allocation and user assignment for MBMS"	Motorola	7.2		#	Postponed to RAN1#34	8/14/2003 18:23	QA0047@motorola.com					
852		R1-030841	HARQ performance with and without soft combining	Samsung	10.2	(R1-030764)	8/28/2003 0:05	Agreed to include the curves in the TR. Text proposal is in 0897	8/28/2003						
853		R1-030842	Consideration on UE reception of MBMS simulcast transmission	NTT DoCoMo	7.2		8/29/2003 18:27	Noted.	8/20/2003 9:12	stefan.parkvall@ericsson.com					
854		R1-030843	(To) LS on HSDPA Node-B HS-DPCCH signaling Detection Performance	TSG RAN WG4	4	R1-031078	8/25/2003 15:57	Come back at the next meeting. Renumbered for RAN1#34	8/15/2003 14:20	karri.ranta-aho@nokia.com					
855		R1-030844	CR25.214-329r2(Rel-5): CQI reporting in downlink compressed mode Philips	Philips	5.3	(R1-030833)	8/26/2003 0:02	revise into R1-030864	8/28/2003						
856		R1-030845	Tx Power Ratio Control for V-BLAST with Code-domain Cancellor	Samsung, SNU	9	R1-031087	#	Postponed and revised	8/25/2003						
857		R1-030846	Overview MIMO Contributions: Throughput Viewpoint	Samsung, SNU	9		#	(Postponed)	8/18/2003 12:47	youngbum.kim@samsung.com					
858		R1-030847	(To) LS on addition of 768kbps bearer to TS 34.108	TSG T WG1	4	R1-030869	8/25/2003 16:07	Replaced by R1-030869.	8/8/2003 20:25	sergew@qualcomm.com					
859		R1-030848	CR25.996-001r1(Rel-6): Corrections and clarifications to Spatial Channel Model Technical Report	Lucent	9	(R1-030683) R1-030886	8/27/2003 0:26	Revise to make the CR based on TR25.996V6.0.0 and to remove "Each element of" in 5.5.1	8/8/2003 20:25	sergew@qualcomm.com					
860		R1-030849	CR25.212-178r2(Rel-5): Clarification on Single Transport Format Detection	Nokia	5.3	(R1-030813) R1-030860	8/25/2003 21:04	Draft agreeable CR text that clarifies that Fixed positions and CRC have to be used for STFD and come back	8/14/2003 18:23	QA0047@motorola.com					
861		R1-030850	Report from RP#20	Chairman	3		8/25/2003 15:18	Noted	8/28/2003						
862		R1-030851	CR25.215-145(Rel-6): Beamforming Enhancement support in Rel'5	Nokia	6.2	R1-030921	8/26/2003 20:12	Principle of the proposed changes agreed. Need to check RAN3 reporting for measurements except SIR (report for all or for some beams)	8/25/2003						
863		R1-030852	Demodulation performance of OFDM HSDPA with pilot channel	LG Electronics	43.3		#	Withdrawn	8/14/2003 13:33	stefan.parkvall@ericsson.com					
864		R1-030853	Outer coding for MBMS	QUALCOMM	7.2	(R1-030677)	8/26/2003 23:02	Noted	8/15/2003 14:20	karri.ranta-aho@nokia.com					
865		R1-030854	Complexity aspects of outer coding for MBMS	QUALCOMM	7.2	(R1-030678)	8/26/2003 23:24	Noted	8/18/2003 12:47	youngbum.kim@samsung.com					
866		R1-030855	UL synchronization	QUALCOMM	5.1		#	Not available	8/28/2003						
867		R1-030856	Interleaving gains with outer coding	QUALCOMM	7.2		8/26/2003 23:55	Noted	8/8/2003 20:25	sergew@qualcomm.com					
868		R1-030857	CR25.211-186r1(Rel-5): Removal of the combination of TxAA Mode 1 with HS-SCCH Nokia	Nokia	5.3	(R1-030652)	8/28/2003 1:37	Approved. Related LS is finalised in R1-030901	8/8/2003 20:25	sergew@qualcomm.com					
869		R1-030858	[DRAFT] LS on HS-SCCH transmit diversity options	Qualcomm	5.3	(R1-030652) R1-030901	8/28/2003 1:37	Related to 857 to inform R2 and CC to R3/4. Agreed to send in R1-030901	8/19/2003 3:26	lochi.hitoshi@jp.panasonic.com					

	A	B	C	D	E	F	G	H	K	L	M	N	O	P	Q
	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
870		R1-030859	Effect of non-ideal channel estimation on enhanced uplink system capacity	Motorola	10.3	(R1-030704)	#	Postponed	8/15/2003 14:20	karri.ranta-aho@nokia.com					
871		R1-030860	CR25.212-178r3(Rel-5): Clarification on Single Transport Format Detection	Nokia	5.3	(R1-030849) R1-030932	8/29/2003 14:32	Technically agreed. Revise to correct subclause numbering.	8/15/2003 14:20	karri.ranta-aho@nokia.com					
872		R1-030861	Gain Factor for E-DCH	Motorla	10.3		8/28/2003 16:12	Noted	8/14/2003 18:23	QA0047@motorola.com					
873		R1-030862	CR25.213-063r1(Rel-5): Scrambling code & phase reference combinations for DL HS-x channels	Qualcomm	5.3	(R1-030758)	?	CR is technically endorsed. To be presented with linked RAN WG2 CRs	8/14/2003 13:33	stefan.parkvall@ericsson.com					
874		R1-030863	CR25.214-328r1(Rel-5): Clarification of power scaling with HS-DPCCH	Philips, Panasonic, Nokia	5.3	(R1-030741) R1-030934	?	Technically agreed. Revise to clarify the statement.	8/28/2003						
875		R1-030864	CR25.214-329r3(Rel-5): CQI reporting in downlink compressed mode Philips	Philips	5.3	(R1-030844)	8/29/2003 14:50	Approved	8/18/2003 17:21	calhu@lucent.com					
876		R1-030865	CR25.214-333r1(Rel-5): Clarification on CQI repetitoin behaviour	Panasonic	5.3	(R1-030753)	8/29/2003 14:51	Approved. Further clarification may be necessary for the case of k=0.	8/14/2003 18:23	QA0047@motorola.com					
877		R1-030866	CR25.214-330r1(Rel-5): Clarification of HS-SCCH reception	Panasonic	5.3	(R1-030754)	8/29/2003 14:55	Approved	8/15/2003 14:20	karri.ranta-aho@nokia.com					
878		R1-030867	Rate-Splitting for MBMS: Text Proposal for 25.803	Lucent	7.2		#	Withdrawn	8/18/2003 3:56	guixia.yan@samsung.com					
879		R1-030868	CR25.214-331r1(Rel-5): Clarification on reconfiguration of HSDPA	Panasonic	5.3	(R1-030755) R1-030919	#	Superseded	8/18/2003 3:56	guixia.yan@samsung.com					
880		R1-030869	(To) LS on addition of 768kbps bearer to TS 34.108 (T1-031252)	TSG T WG1	4	(R1-030847)	8/27/2003 15:03	This replaces R1-030847 Chairman presented Check parameters and come back on Friday Answer is finalized in R1-030953	8/18/2003 3:56	guixia.yan@samsung.com					
881		R1-030870	Multiplexing chain for MIMO system	LG Electronics	9	(R1-030793)	#	Postponed	8/15/2003 14:20	karri.ranta-aho@nokia.com					
882		R1-030871	FACH and DCH for MBMS: Text Proposal for 25.803	Lucent	7.1		#	Not available	8/14/2003 13:33	stefan.parkvall@ericsson.com					
883		R1-030872	CR25.224-121r3(Rel-5): Clarification on PDSCH Downlink Power Control Procedures	IPWireless, Siemens	5.3	(R1-030815)	8/29/2003 15:45	Approved	8/18/2003 17:21	calhu@lucent.com					
884		R1-030873	CR25.225-071r3(Rel-5): "Definition of Transmitted Code Power, RSCP, ISCP and SIR measurements in the case of antenna diversity for TDD"	Siemens, IPWireless	5.3	(R1-030818) R1-031081	#	To be made available until 5th September for review. Withdrawn R1-031081 replaces this	8/14/2003 18:23	QA0047@motorola.com					
885		R1-030874	CR25.212-180r1(Rel-5): Broadening the conditions that require UEs to perform BTFD for the case of HS-DSCH reception	NTT DoCoMo	5.4	(R1-030838) R1-030875	8/26/2003 15:57	Revise and comeback	8/8/2003 20:25	sergew@qualcomm.com					
886		R1-030875	CR25.212-180r2(Rel-5): Broadening the conditions that require UEs to perform BTFD for the case of HS-DSCH reception	NTT DoCoMo	5.4	(R1-030874) R1-030936	8/29/2003 15:52	Technically agreed. Revised to correct coversheet and to provide isolated impact analysis.	8/14/2003 13:33	stefan.parkvall@ericsson.com					
887		R1-030876	[DRAFT] LS on UE procedure for TB size signalling	Panasonic	5.5 18	R1-030904	8/28/2003 14:13	(Draft LS related to 0756 to R2) Agreed to send the final vesion in 904	8/18/2003 12:47	youngbum.kim@samsung.com					
888		R1-030877	Overview MIMO Contributions: Throughput Viewpoint (Rev. from R1-030846)	Samsung, SNU	9	(R1-030846) R1-030885	8/27/2003 1:19	Noted: Simulations to be done using SCM model. Relation between amount of feedback and throughput should be shown.	8/14/2003 23:53	Marian.Rudolf@InterDigital.com					
889		R1-030878	A Simplified Feedback Scheme for TxAA with M>3 Transmit Antennas (Presentation version of R1-030695)	Mitsubishi	14.2		#	(Postponed)	8/28/2003						
890		R1-030879	[DRAFT] LS on UE procedure for TFC selection	Panasonic	5.5	R1-030905	8/28/2003 14:14	LS to R4 & R2 related to 792	8/29/2003						
891		R1-030880	CR25.215-146r1(Rel-6): Beamforming Enhancement support in Rel5	Nokia	6.2	(R1-030851)	#	This tdoc# was allocated but not actually submitted. Instead, R1-030921 is the update of 0851.	8/20/2003 13:02	mbeale@ipwireless.com					
892		R1-030881	Text proposal for TR 25.803: 1.28 Mcps TDD	Siemens	7.1		8/29/2003 17:45	Agreed to put into TR with 32&64kbps results	8/28/2003						
893		R1-030882	Text proposal for TR25.803 describing S-CCPCH in Veh-A results	Motorola	7.1		8/29/2003 17:50	Agreed to put into TR for VA30 ("-" to be added in the table)	8/20/2003 13:02	mbeale@ipwireless.com					
894		R1-030883	Text Proposal for MBMS TR25.803 Section 4	Siemens	7.1		8/29/2003 17:44	Agreed to put into TR	8/20/2003 13:02	mbeale@ipwireless.com					
895		R1-030884	Text Proposal for TR 25.803	NTT DoCoMo	7.1	R1-030944	8/29/2003 17:52	Revise with aligned assumptions with 676. Revision in 944	8/26/2003						

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
896		R1-030885	Overview MIMO Contributions: Throughput Viewpoint (Rev. from R1-030846)	Samsung, SNU	9	(R1-030877) R1-030949	#	Superseded	8/20/2003 13:02	mbeale@ipwireless.com					
897		R1-030886	CR25.996-001r2(Rel-6): Corrections and clarifications to Spatial Channel Model Technical Report	Lucent	9	(R1-030848)	8/29/2003 20:33	Agreed	8/26/2003						
898		R1-030887	Proposal for HSDPA System Simulation Results for TR25.895	IPWireless	12	R1-031059	8/29/2003 1:19	Agree the text proposal via email before September 12. Updated TR would be in 927.	8/28/2003						
899		R1-030888	Interpretation of HSDPA System Simulation Results for Higher Chip Rate TDD SI (rev1)	IPWireless	12	(R1-030824)	?	Noted	8/20/2003 13:02	mbeale@ipwireless.com					
900		R1-030889	TR25.896 v0.4.0 "Uplink enhancements for dedicated transport channels"	Rapporteur (Nokia)	10	(R1-030635)	#	Preapproved (no need to review)	8/18/2003 19:07	boumendi@nortelnetworks.com					
901		R1-030890	Text proposal based on R1-03-0660	QUALCOMM	10		9/5/2003 15:23	Sent on reflector	8/28/2003						
902		R1-030891	Text proposal based on R1-03-0661&662	QUALCOMM	10		9/5/2003 15:23	Sent on reflector	8/18/2003 19:07	boumendi@nortelnetworks.com					
903		R1-030892	Text proposal based on R1-03-0663	QUALCOMM	10		9/5/2003 15:24	Sent on reflector	8/18/2003 19:07	boumendi@nortelnetworks.com					
904		R1-030893	Text Proposal for Node B Controlled Rate Scheduling by Persistence Control	Motorola	10.1	(R1-030702)	9/10/2003 22:33	Sent on reflector	8/18/2003 19:07	boumendi@nortelnetworks.com					
905		R1-030894	CR25.214-332r1(R99) : UL synchronization	Qualcomm	5.1	(R1-030759)	8/29/2003 15:26	WG Noted. This may be presented to RP as a company proposal.	8/18/2003 19:07	boumendi@nortelnetworks.com					
906		R1-030895	[DRAFT] LS on Node B behaviour during subsequent RL synchronization	Qualcomm	5.1	R1-030902	#	Draft LS to R3 CC RP related to 685 Final version in 902.	8/18/2003 18:06	przemek.czerepinski@roke.co.uk					
907		R1-030896	Text Proposal for HARQ Efficiency (based on R1-030667)	Qualcomm	10.2		9/5/2003 15:25	Sent on reflector. Discussion continues over reflector	8/8/2003 3:07	jussi.kahtava@nokia.com					
908		R1-030897	Text proposal based on R1-030841	Samsung	10.2		8/29/2003 20:47	Agreed to include in the TR. Add static curves provided made available.	8/11/2003 11:46	Dragan.VUJCIC@wavecom.com					
909		R1-030898	Text proposal based on R1-030765	Samsung	10.2	R1-030989	9/8/2003 3:39	Sent on reflector. Discussion continues over reflector	8/11/2003 11:46	Dragan.VUJCIC@wavecom.com					
910		R1-030899	text proposal for HARQ operation during Soft Handover	Panasonic	10.2		8/29/2003 20:37	Text proposal based on R1-030802 Agreed to include in the TR	8/18/2003 19:07	boumendi@nortelnetworks.com					
911		R1-030900	HARQ overhead issues	Nokia	10.2	(R1-030733)	8/29/2003 20:39	No agreement reached. Continue discussion on reflector	8/20/2003 6:22	jussi.kahtava@nokia.com					
912		R1-030901	LS on HS-SCCH transmit diversity options (To: R2, R3, R4)	TSG RAN WG1 (Qualcomm)	18	(R1-030858)	8/28/2003 12:15	Preapproved and sent on 2003/08/28 12:15	8/28/2003						
913		R1-030902	LS on Node B behaviour during subsequent RL synchronisation (To: R3)	TSG RAN WG1 (Qualcomm)	18	(R1-030895)	8/28/2003 12:03	Preapproved and sent on 2003/08/28 12:03	8/11/2003 11:46	Dragan.VUJCIC@wavecom.com					
914		R1-030903	Text proposal on Enhanced CQI reporting	Philips, Mitsubishi Electric, Siemens	14.1	R1-030964	#	(Postponed)	8/11/2003 11:46	Dragan.VUJCIC@wavecom.com					
915		R1-030904	LS on UE procedure for TB size signalling (To: R2 Cc: ...)	TSG RAN WG1 (Panasonic)	18	(R1-030876)	8/28/2003 15:43	Preapproved and sent on 28/08/2003 15:43	8/19/2003 16:40	jeanphilippe.javaudin@rd.francetel.com					
916		R1-030905	LS on UE procedure for TFC selection (To:R4, R2 Cc:...)	Panasonic	5.5	(R1-030879) R1-030937	8/29/2003 16:04	Attachment: R1-030535. Contents approved and final will be sent to the recipient	8/18/2003 19:07	boumendi@nortelnetworks.com					
917		R1-030906	CR25.224-123 (R99), -124(Rel-4) & -125(Rel-5): DTX and Special Bursts in case of no data on S-CCPCH and Beacon Channels	InterDigital	5.1	(R1-030711) R1-030918	#	Superseded	8/28/2003						
918		R1-030907	Proposal on TR skeleton for Power Control Enhancements	InterDigital, Nokia	14.3	(R1-030715) R1-030947	8/29/2003 21:11	TR 25.898 V0.0.2 (TR structure) agreed as version 0.1.0	8/28/2003						
919		R1-030908	Proposal on TR skeleton for UTRA TDD Enhanced Uplink Study Item	InterDigital, IPWireless	11	(R1-030714) R1-030940	8/29/2003 16:25	Agreed with the modification. Revised into 940	8/19/2003 10:35	jaap.vandebeek@ateliertelecom.se					
920		R1-030909	Discussion conclusions on R1-030671	Qualcomm	10.3		#	Not available	8/19/2003 10:35	jaap.vandebeek@ateliertelecom.se					
921		R1-030910	Discussion conclusions on R1-030706	Motorola	10.3		#	Not available	8/19/2003 10:35	jaap.vandebeek@ateliertelecom.se					
922		R1-030911	Uplink physical channel structure and TTI length	Nokia	10.3	(R1-030736)	8/29/2003 20:55	Agreed to include in the TR with additional text change made on the screen.	8/19/2003 10:35	jaap.vandebeek@ateliertelecom.se					
923		R1-030912	Adaptation of IPDL that benefits from Software Blanking techniques	CPS	15	(R1-030829)	8/29/2003 1:28	Noted as completely different technique from previously done under this SI. Report to RAN the situation and get their direction as to how to proceed.	8/18/2003 12:51	hyunseok.yu@samsung.com					
924		R1-030913	(Text proposal related 0668 et al.)	QUALCOMM	10.3		#	Not available	8/19/2003 10:02	ofdm88@lge.com					

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
925		R1-030914	(Discussion over 0767, et al.)	Nokia	10.3		#	Not available	8/25/2003						
926		R1-030915	Text proposal: shorter frame size for improved QoS	Ericsson	10.3		8/29/2003 20:57	Agreed to include in TR	8/5/2003 5:57	n-takano@da.jp.nec.com					
		R1-030916	Text proposal on MIMO TR25.876	Ericsson, Lucent, Motorola, Nokia, Nortel, Samsung, T- Mobile	9		8/29/2003 20:34	This is a output of off-line drafting session after the discussion of 0809 and 0772. The contents were not fully agreed by the participants. So, continue the discussion over the e-mail reflector.	8/14/2003 17:58	michel.juerger@siemens.com					
927															
928		R1-030917	TR25.892 v0.3.0 "Analysis of OFDM for UTRAN enhancement"	Rapporteur (Nortel)	13	(R1-030784)	#	Noted as the basis of the discussion	8/14/2003 18:30	marco.accame@t-modus.nec.co.uk					
		R1-030918	CR25.224-123r1 (R99), -124r1(Rel-4) & -125r1(Rel-5): DTX and Special Bursts in case of no data on S-CCPCH and Beacon Channels	InterDigital	5.1	(R1-030906)	8/29/2003 15:44	Approved This was originally proposed as Rel-4 CR in tdoc 711 and R99 CR was found to be needed.	8/14/2003 18:30	marco.accame@t-modus.nec.co.uk					
929															
930		R1-030919	CR25.214-331r2(Rel-5): Clarification on reconfiguration of HSDPA	Panasonic	5.3	(R1-030868) R1-030935	8/29/2003 15:00	Revise to replace "should" with "may" and more clarifications.	8/15/2003 16:03	bakemp2@prl.research.philips.com					
931		R1-030920	Draft LS on Signalling of DL TPC-bit power offset to UE (To: R2 Cc:_)	Philips, Nokia, Panasonic, Motorola	18	R1-030954	#	Went through e-mail discussion and revised into the final in 954	8/20/2003 10:46	boumendi@nortelnetworks.com					
932		R1-030921	CR25.215-145r1(Rel-6): Beamforming Enhancement support in Rel5 Option1	Nokia	6.2	(R1-030851) R1-030938	8/29/2003 16:09	Revised to add type 1 to SIR measurement. And agreed to omit review of the revision.	8/20/2003 10:46	boumendi@nortelnetworks.com					
933		R1-030922	CR25.215-146(Rel-6): Beamforming Enhancement support in Rel5 Option2	Nokia	6.2	R1-030939	8/29/2003 16:09	Revised by several text changes made on the screen.	8/20/2003 13:02	mbeale@ipwireless.com					
		R1-030923	Text proposal for TR 25.892 on Mapping of Rel 5 HS-DSCH signalling information onto the OFDM HS-DSCH associated signalling (Test proposal based on 0782)	Nortel	13.3		8/29/2003 21:46	Agreed to include in the TR after checking with interested parties. Updated TR in tdoc 924 will be sent on the reflector, and sent to other RAN WGs after RAN1#34.	8/20/2003 17:46	bakemp2@prl.research.philips.com					
934															
935		R1-030924	TR 25.892 V0.3.10 "Feasibility Study for OFDM for UTRAN enhancement"	Nortel	13.3		9/5/2003 15:21	Sent on reflector	8/20/2003 17:46	bakemp2@prl.research.philips.com					
936		R1-030925	draft LS to R4 on OFDM	Nortel	13.3	R1-030948	8/29/2003 21:16	Contents approved and final will be sent. See Agenda 18 results	8/20/2003 17:46	bakemp2@prl.research.philips.com					
937		R1-030926	TR 25.895 V1.2.0 "Analysis of higher chip rates for UTRA TDD evolution; (Release 6)"	IPWireless	12	(R1-030826) R1-030927 R1-031058	9/5/2003 18:40	on reflector	8/27/2003						
		R1-030927	TR 25.895 V1.2.1 "Analysis of higher chip rates for UTRA TDD evolution; (Release 6)"	IPWireless	12		#	To include text proposal in 887 Not available V1.2.1 is ended up as R1-031058	8/28/2003						
938															
939		R1-030928	HSDPA operation without an associated DPCH (TDD) (revision)	IPWireless	14.1	(R1-030828)	#	(Postponed)	8/29/2003						
		R1-030929	[Draft] Response LS on the material to be submitted to ITU-R WP8F#11 for Revision 4 of Recommendation ITU-R M.1457	TelecomItalia	18	R1-030942	8/29/2003 17:27	LS Response to R1-030684. Contents approved and final will be sent.	8/29/2003						
940															
		R1-030930	[DRAFT] Reply LS on addition of 768kbps bearer to TS 34.108 (To: T1, Cc:???) (Response to: LS (T1-031252))	Nokia	18	R1-030953	#	Confirm via email of 20ms TTI option (based on a draft in 943 on FTP) can be added as an alternative. Deadline for comments September 10. Agreed LS is finalized in 953	8/14/2003 16:55	wuj@merl.com					
941															
		R1-030931	CR25.211-187r1(Rel-5): On SCH & P-CCPCH Tx diversity	Nokia	5.3	(R1-030659) R1-030982	8/29/2003 20:03	Continue discussion until next meeting. Revised into 982 for R1#34	8/15/2003 15:44	Volker.Braun@alcatel.de					
942															
943		R1-030932	CR25.212-178r4(Rel-5): Clarification on Single Transport Format Detection	Nokia	5.3	(R1-030860)	8/29/2003 20:14	Approved	8/19/2003 10:02	ofdm88@lge.com					
944		R1-030933	TR25.869 V1.1.1 "Tx diversity solutions for multiple antennas (Release 6)"	Editor (Samsung)	14.2	R1-030946	8/29/2003 21:07	Agreed to upgrade as v1.2.0 in tdoc 946	8/21/2003 11:11	aijun.cao@atiertelecom.se					
		R1-030934	CR25.214-328r2(Rel-5): Clarification of power scaling with HS-DPCCH	Philips, Panasonic, Nokia	5.3	(R1-030863)	8/29/2003 20:16	Approved	8/26/2003						
945															

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
946		R1-030935	CR25.214-331r3(Rel-5): Clarification on reconfiguration of HSDPA	Panasonic	5.3	(R1-030919) R1-031068	reflector	Comments shall be provided on the reflector/source company until September 10. CR may be presented to RAN (as company contribution). Further revised.	8/22/2003 18:32	Marian.Rudolf@InterDigital.com					
947		R1-030936	CR25.212-180r3(Rel-5): Broadening the conditions that require UEs to perform BTFD for the case of HS-DSCH reception	NTT DoCoMo	5.4	(R1-030875)	8/29/2003 20:28	Agreed	8/28/2003						
948		R1-030937	LS on UE procedure for TFC selection (To:R4, R2 Cc:_)	TSG RAN WG1 (Panasonic)	18	(R1-030905)	#	Pre-approved and sent on 29/08/2003 21:41	8/29/2003						
949		R1-030938	CR25.215-145r2(Rel-6): Beamforming Enhancement support in Rel'5 Option1	Nokia	6.2	(R1-030921)	#	Agreed to technically endorse without reviewing.	8/14/2003 23:53	Marian.Rudolf@InterDigital.com					
950		R1-030939	CR25.215-146r1(Rel-6): Beamforming Enhancement support in Rel'5 Option2	Nokia	6.2	(R1-030922)	8/29/2003 20:28	Agreed to technically endorse.	8/15/2003 16:30	Diptendu.Mitra@nokia.com					
951		R1-030940	TR 25.804 V0.0.1"Feasibility Study on Uplink Enhancements for UTRA TDD" (Release 6)	InterDigital, IPWireless	11	(R1-030908)	9/4/2003 22:25	Sent on reflector Preapproved	8/20/2003 13:15	david.bartlett@cursor-system.com					
952		R1-030941	Report of 3GPP TSG RAN WG1 #32 meeting (Revision1)	Secretary	2	(R1-030642)	#	(Postponed) Correction of small error found after approval	8/28/2003						
953		R1-030942	Response LS on the material to be submitted to ITU-R WP8F#11 for Revision 4 of Recommendation ITU-R M.1457	TSG RAN WG1 (TelecomItalia)	18	(R1-030929)	#	Pre-approved and sent on 29/08/2003 21:41	8/29/2003						
954		R1-030943	CR34.019-xxx (Rel-4): CR 34.108 Rel-4: Bearer combination for Interactive/background UL 64 kbps DL 768 kbps	Nortel	18		#	Associated with R1-030930 -> Attachment to R1-030953	8/19/2003 12:07	frederic.charpentier@siemens.com					
955		R1-030944	Text proposal for TR 25.803	NTT DoCoMo	7.1	(R1-030884)	9/4/2003 21:55	Sent on reflector but no discussion took place.	8/27/2003						
956		R1-030945	On System performanfce of FAS HSDPAwith	Nokia	15.1		#	Not available	8/27/2003						
957		R1-030946	TR25.869 V1.2.0 "Tx diversity solutions for multiple antennas (Release 6)"	Editor (Samsung)	14.2	(R1-030933)	10/2/2003 4:26	Sent on the reflector	8/28/2003						
958		R1-030947	TR25.898 for Power Control Enhancements Version 0.1.0	InterDigital, Nokia	14.3	(R1-030907)	11/20/2003 11:19	made available	8/28/2003						
959		R1-030948	LS on higher order modulations, UE/Node B impairments modeling and cell geometry distributions for OFDM (To: R4 Cc:)	TSG RAN WG1 (Nortel)	18	(R1-030925)	#	Pre-approved and sent on 29/08/2003 21:41	8/29/2003						
960		R1-030949	Overview MIMO Contributions: Throughput on the dispersive channel	Samsung, SNU	9	(R1-030885) R1-031086	#	Superseded	8/29/2003						
961		R1-030950	Updated TR 25.803 including agreed text	QUALCOMM	7.1		#	Not available	8/29/2003						
962		R1-030951	TR25.896 v0.4.1 "Uplink enhancements for dedicated transport channels"	Rapporteur (Nokia)	10	(R1-030889) R1-030952	9/4/2003 8:01	Sent on reflector	8/29/2003						
963		R1-030952	TR25.896 v0.4.2 "Uplink enhancements for dedicated transport channels"	Rapporteur (Nokia)	10	(R1-030951)	9/12/2003 13:12	Sent on reflector This was presented to RAN#21 for information in RP-030512	8/29/2003						
964		R1-030953	Reply LS on addition of 768kbps bearer to TS 34.108 (To: T1, Cc: R2) (Response to: LS (T1-031252))	Nokia	18	(R1-030930)	9/12/2003 0:24	Sent on reflector R1-030943 is attached. RAN1 approved this through e-mail discussion. Sent to the receiving WGs on 12/09/2003 22:51:00	9/10/2003 4:21	jussi.kahtava@nokia.com					
965		R1-030954	LS on Signalling of DL TPC-bit Power Offset to UE (To:R2 Cc:R4)	TSG RAN WG1 (Philips, Nokia)	18	(R1-030920)	9/15/2003 9:54	Sent on reflector RAN1 approved this through e-mail discussion. Sent to the receiving WGs on 15/09/2003 10:37:00	9/12/2003 12:36	bakemp2@prl.research.philips.com					
966		R1-030955													
967		R1-030956													
968		R1-030957													
969		R1-030958													
970		R1-030959													
971		R1-030960													
972	RAN1#34	R1-030961	Draft Agenda for TSG RAN WG1 meeting No.34	TSG RAN WG1 Chairman	2		10/6/2003 2:31	Approved.							
973		R1-030962	Draft Report of 3GPP TSG RAN WG1 #33 meeting	Secretary	2	R1-031163	10/10/2003 9:08	Comments on typographical errors and addition of discussion summary were raised. Open for comments via e-mail.							

	A	B	C	D	E	F	G	H	K	L	M	N	O	P	Q
	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
974		R1-030963	Capacity and coverage for UTRA TDD with R99/R4-based DL Inner-Loop Power-Control	InterDigital	13.3	(R1-030713)		(renumbered submission)	9/22/2003 16:16	Marian.Rudolf@InterDigital.com					
975		R1-030964	Text proposal on Enhanced CQI reporting	Philips, Mitsubishi, Siemens	13.1	(R1-030903)			9/25/2003 11:45	michel.juergen@siemens.com					
976		R1-030965	Fast physical random access method	Samsung	9.5	(R1-030747?)	10/10/2003 7:42	Continue discussion to the next meeting.	9/26/2003 11:19	yujian.zhang@samsung.com					
977		R1-030966	Fast physical random access - link level simulation results	Samsung	9.5	(R1-030748?)	10/10/2003 7:14	Continue discussion to the next meeting.	9/26/2003 11:19	yujian.zhang@samsung.com					
978		R1-030967	Fast physical random access - system level simulation results	Samsung	9.5	(R1-030749?)	10/10/2003 7:29	Continue discussion to the next meeting.	9/26/2003 11:19	yujian.zhang@samsung.com					
979		R1-030968	4Tx Diversity Scheme for Sub-Arrays	Alcatel	13.2	(R1-030740)		(renumbered submission)	9/26/2003 14:50	Volker.Braun@alcatel.de					
980		R1-030969	Uplink channel structure and HS-DPCCH	Mitsubishi	9.4		10/9/2003 5:29	Noted	9/29/2003 6:19	wakabaya@csc.melco.co.jp					
981		R1-030970	Revised text proposal for OFDM User Traffic Multiplexing Solutions	Huawei	12.4		10/9/2003 11:07	Noted. Discussion is to be continued to the next meeting	9/29/2003 10:31	jaap.vandebeek@atiertelecom.se					
982		R1-030971	Text proposal for TR25.892, Section 4.5: "Advanced OFDM Technologies	Huawei	12.4				9/29/2003 10:31	jaap.vandebeek@atiertelecom.se					
983		R1-030972	HS-SCCH Reception	Siemens	5.3		10/6/2003 7:58	Noted	9/29/2003 14:40	michel.juergen@siemens.com					
984		R1-030973	25214CR335(Rel-5): "Clarification of HS-SCCH reception"	Siemens	5.3	R1-031113	10/6/2003 7:58	Revised	9/29/2003 14:40	michel.juergen@siemens.com					
985		R1-030974	Text proposal on Reference Techniques in Earlier Releases - Allocation of Dedicated Resources	InterDigital	10	R1-031252	10/10/2003 4:58	Not agreed	9/29/2003 20:11	Marian.Rudolf@InterDigital.com					
986		R1-030975	Text proposal on Reference Techniques in Earlier Releases - Uplink TFCS Management with RRC Signalling	InterDigital	10	R1-031253	10/10/2003 6:36	Not agreed. To be revised to split texts for DCH and SCH.	9/29/2003 20:11	Marian.Rudolf@InterDigital.com					
987		R1-030976	Text proposal on Reference Techniques in Earlier Releases - Transport Format Combination Selection in the UE	InterDigital	10	R1-031254	10/10/2003 6:43	Not agreed. Need further discussion and revision.	9/29/2003 20:11	Marian.Rudolf@InterDigital.com					
988		R1-030977	Text proposal on Overview of considered Uplink Enhancements for UTRA TDD - Hybrid ARQ"	InterDigital	10	R1-031255	10/10/2003 6:51	Not agreed. Need further discussion and revision.	9/29/2003 20:11	Marian.Rudolf@InterDigital.com					
989		R1-030978	Text proposal on references, definitions and abbreviations	InterDigital	10		10/10/2003 5:28	Agreed to put into TR with correction of TR25.853 version to the latest	9/29/2003 20:11	Marian.Rudolf@InterDigital.com					
990		R1-030979	Performance analysis of HARQ in soft handover	InterDigital	9.2	R1-031178	#	Postponed and renumbered	9/29/2003 20:11	Marian.Rudolf@InterDigital.com					
991		R1-030980	25224CR126(R99), CR127(Rel-4), CR128(Rel-5): "Correction to computed gain factors with signalled reference gain factor values"	InterDigital	5.1	R1-031109	10/6/2003 4:27	Revised to add quantified impact of signalling load.	9/29/2003 20:11	Marian.Rudolf@InterDigital.com					
992		R1-030981	25212CR181(Rel-5): "CCTrCH definition extension to HS-DSCH"	Nokia	5.3	R1-031197	10/6/2003 5:11	Continue discussion. Pending on the result of LS in R1-031146.	9/30/2003 7:46	jussi.kahtava@nokia.com					
993		R1-030982	25211CR187r2(Rel5): "SCH and P-CCPCH Tx diversity"	Nokia	5.3	(R1-030931) ~~R1-031133~~ R1-031199	10/6/2003 4:50	Continue discussion.	9/30/2003 7:46	jussi.kahtava@nokia.com					
994		R1-030983	On MIMO TR structure	Nokia	8.2	R1-031134	#	Superseded	9/30/2003 7:46	jussi.kahtava@nokia.com					
995		R1-030984	Link Error Prediction for E-DCH	Lucent	9.6	(R1-030777?)	#	Postponed	9/30/2003 9:33	calhu@lucent.com					
996		R1-030985	Timing Alignment for Time and Rate Scheduling	Lucent, Motorola	9.1		10/7/2003 12:32		9/30/2003 9:33	calhu@lucent.com					
997		R1-030986	Transport Channel Structures for E-DCH	Lucent	9.4		10/8/2003 8:19	Noted	9/30/2003 9:33	calhu@lucent.com					
998		R1-030987	Hybrid ARQ signalling overhead	Samsung	9.2	R1-031181		Posponed and renumbered	9/30/2003 9:49	hush.heo@samsung.com					
999		R1-030988	Node B controlled rate scheduling with fast ramping	Samsung	9.1		10/7/2003 10:54	Agreed in principle. Text proposal is in R1-031121	9/30/2003 9:49	hush.heo@samsung.com					
1000		R1-030989	TR text proposal about the hybrid ARQ performance in soft handover	Samsung	9	(R1-030989)	10/7/2003 10:17	Agreed to include in TR	9/30/2003 9:49	hush.heo@samsung.com					
1001		R1-030990	TR text proposal about ACK/NACK signalling for Uplink enhancement	Samsung	9.4		10/9/2003 7:36	Noted. Consolidate into R1-031139	9/30/2003 9:49	hush.heo@samsung.com					
1002		R1-030991	Transmission of small size packet	Samsung	9.1		10/7/2003 12:51	Noted	9/30/2003 9:49	hush.heo@samsung.com					
1003		R1-030992	E-DCH DL signalling reusing AICH signature	Panasonic	9.4		10/9/2003 8:31	Noted	9/30/2003 10:01	lochi.hitoshi@jp.panasonic.com					
1004		R1-030993	Text proposal on downlink signalling	Panasonic	9.4		10/9/2003 7:33	Noted. Consolidate into R1-031139	9/30/2003 10:01	lochi.hitoshi@jp.panasonic.com					
1005		R1-030994	Downlink physical channel structure reusing AICH or PICH for E-DCH DL signalling (Resubmission of R1-030790)	Panasonic	9.4	(R1-030790)	10/9/2003 8:31	Noted	9/30/2003 10:01	lochi.hitoshi@jp.panasonic.com					
1006		R1-030995	Report from TSG RAN#21	WG1 Chairman	3		10/6/2003 2:34		9/30/2003 14:01	dirk.gerstenberger@ericsson.com					
1007		R1-030996	Text proposal: Node B Controlled Scheduling	Ericsson	9.1	R1-031120	10/7/2003 10:29	To be revised	9/30/2003 14:02	stefan.parkvall@ericsson.com					
1008		R1-030997	Text proposal: E-DCH Transport Channel Structure	Ericsson	9.4	R1-031131	10/8/2003 8:32	To be revised	9/30/2003 14:02	stefan.parkvall@ericsson.com					

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
1009		R1-030998	End-user-application performance with a short TTI	Ericsson	9.3		10/8/2003 4:26	Noted. Related LS is drafted in R1-031126	9/30/2003 14:02	stefan.parkvall@ericsson.com					
1010		R1-030999	Considerations on the system-performance evaluation of HSDPA using OFDM modulation	Ericsson	12.1		10/9/2003 9:18	Noted	9/30/2003 14:02	stefan.parkvall@ericsson.com					
1011		R1-031000	On the use of a secondary scrambling code for HSDPA channels	Nortel Networks	5.3		10/6/2003 7:41	Noted. Draft a CR in R1-031112 with consideration to exclude combinations agreed to be useless.	9/30/2003 15:41	boumendi@nortelnetworks.com					
1012		R1-031001	S-CCPCH performance with outer coding for MBMS	QUALCOMM Europe	6.2		10/7/2003 2:26	Noted	9/30/2003 16:46	sergew@qualcomm.com					
1013		R1-031002	Rel-99 Cell Throughput with TFC Control, full buffer, and various channels	QUALCOMM Europe	9		10/7/2003 7:49	Decisin will be made at the next meeting	9/30/2003 16:46	sergew@qualcomm.com					
1014		R1-031003	Rel-99 Cell Throughput with TFC Control, traffic models, and various channels	QUALCOMM Europe	9		10/7/2003 7:49	Decisin will be made at the next meeting	9/30/2003 16:46	sergew@qualcomm.com					
1015		R1-031004	Example of Rel-99 TFC control algorithm	QUALCOMM Europe	9		10/7/2003 7:49	Agreed to include the "reference" to this tdoc into the TR	9/30/2003 16:46	sergew@qualcomm.com					
1016		R1-031005	Impact of EUL on TFC selection	QUALCOMM Europe	9.1		10/7/2003 12:00		9/30/2003 16:46	sergew@qualcomm.com					
1017		R1-031006	HARQ simulations comparing 2ms and 10ms TTI	QUALCOMM Europe	9.2	R1-031118	#	Superseded	9/30/2003 16:46	sergew@qualcomm.com					
1018		R1-031007	Choice of number of transmissions with 10ms TTI	QUALCOMM Europe	9.2	R1-031235	#	Postponed and revised	9/30/2003 16:46	sergew@qualcomm.com					
1019		R1-031008	Design options for E-DPCCH with 2ms and 10ms TTI	QUALCOMM Europe	9.4	R1-031237	10/8/2003 10:44	Noted	9/30/2003 16:46	sergew@qualcomm.com					
1020		R1-031009	Performance of E-DPCCH with 2ms and 10ms TTI	QUALCOMM Europe	9.4	R1-031256	10/9/2003 4:30	Noted	9/30/2003 16:46	sergew@qualcomm.com					
1021		R1-031010	Simulation results for ACKCH with TDM structure	QUALCOMM Europe	9.4		10/9/2003 7:45	Noted	9/30/2003 16:46	sergew@qualcomm.com					
1022		R1-031011	Comparison of TDM and CDM ACKCH Performance	QUALCOMM Europe	9.4		10/9/2003 7:53	Noted	9/30/2003 16:46	sergew@qualcomm.com					
1023		R1-031012	Boosted phase reference for E-DCH	QUALCOMM Europe	9.4		10/9/2003 5:07	Prepare TP after further study in conjunction with 1051.	9/30/2003 16:46	sergew@qualcomm.com					
1024		R1-031013	PAR aspects of EUL (updated results & text proposal)	QUALCOMM Europe	9.4	R1-031239 & R1-031240	10/8/2003 10:19	To be revised for the next meeting.	9/30/2003 16:46	sergew@qualcomm.com					
1025		R1-031014	Applicability of ECM approach for system simulations	QUALCOMM Europe	9.6	R1-031242	#	Postponed	9/30/2003 16:46	sergew@qualcomm.com					
1026		R1-031015	Text Proposal for TR25.803 section 4.2.2.4, 4.4.3 (PedA3)	Siemens	6.1		10/6/2003 11:38	Results were agreed to include in the TR along with R1-031116	9/30/2003 16:53	przemek.czerepinski@roke.co.uk					
1027		R1-031016	Remarks on S-CCPCH Performance for MBMS	Siemens	6.2		10/7/2003 2:36	Noted (LS to R2??)	9/30/2003 16:53	przemek.czerepinski@roke.co.uk					
1028		R1-031017	Outer coding performance for MBMS	Siemens	6.2		10/7/2003 2:13	Noted	9/30/2003 16:53	przemek.czerepinski@roke.co.uk					
1029		~~R1-031018~~	~~Remarks on the OFDM Study Item~~	~~Siemens~~	~~12.4~~			Withdrawn	9/30/2003 16:53	przemek.czerepinski@roke.co.uk					
1030		R1-031019	IPDL Enhancement	CPS	17				9/30/2003 17:29	david.bartlett@cursor-system.com					
1031		R1-031020	Time aligning IPDL	CPS	17				10/1/2003 17:29	david.bartlett@cursor-system.com					
1032		R1-031021	IPDL performance analysis	CPS	17				10/2/2003 17:29	david.bartlett@cursor-system.com					
1033		R1-031022	TR25.896 v1.0.0 "Feasibility Study for Enhanced Uplink for UTRA FDD (Release 6)"	Editor(Nokia)	9		10/7/2003 7:43	Noted as the base line of the discussions.	9/30/2003 17:44	karri.ranta-aho@nokia.com					
1034		R1-031023	E-DCH email discussion summary	Editor(Nokia)	9		10/7/2003 10:11	Noted	9/30/2003 17:44	karri.ranta-aho@nokia.com					
1035		~~R1-031024~~	~~PAR analysis chapter structure in the TR25.896~~	~~Nokia, Motorola~~	~~9.4~~	R1-031097		withdrawn and replaced	10/1/2003 9:02	karri.ranta-aho@nokia.com					
1036		R1-031025	Impact of Frequent Power Steps to WCDMA System	Nokia	9.1		10/7/2003 12:17	Noted	9/30/2003 17:44	karri.ranta-aho@nokia.com					
1037		R1-031026	Benefits from fast HARQ /ARQ for delay sensitive services	Nokia	9.2		#	Postponed	9/30/2003 17:44	karri.ranta-aho@nokia.com					
1038		R1-031027	Uplink E-DCH performance in SHO, simulation results	Nokia	9.2	R1-031206	#	Postponed and revised	9/30/2003 17:44	karri.ranta-aho@nokia.com					
1039		R1-031028	Delay benefits due to shorter TTI	Nokia	9.3		10/8/2003 4:37	Noted. Related LS is drafted in R1-031126	9/30/2003 17:44	karri.ranta-aho@nokia.com					
1040		R1-031029	Link level BLER performance results of 2ms and 10 ms TTI	Nokia	9.2	R1-031208	#	Postponed and renumbered	9/30/2003 17:44	karri.ranta-aho@nokia.com					
1041		R1-031030	Physical channel structures in time domain	Nokia	9.4	R1-031130	10/8/2003 7:39	To be revised	9/30/2003 17:44	karri.ranta-aho@nokia.com					
1042		R1-031031	Downlink signalling performance - link level simulation results	Nokia	9.4		10/9/2003 8:03	Noted	10/1/2003 9:02	karri.ranta-aho@nokia.com					
1043		R1-031032	Reference R'99 Scheduler Description	Nokia	9		10/7/2003 9:51	Agreed to include the "reference" to this tdoc into the TR	10/1/2003 9:02	karri.ranta-aho@nokia.com					
1044		R1-031033	Downlink structure - time multiplexed solution	Nokia	9.4	(R1-030734)	10/9/2003 7:00	Noted	9/30/2003 17:44	karri.ranta-aho@nokia.com					
1045		R1-031034	Downlink physical channel structure	Nokia	9.4	(R1-030735)	10/9/2003 7:11	Noted. Consolidate into R1-031139	9/30/2003 17:44	karri.ranta-aho@nokia.com					

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
1046		R1-031035	General Discussion on Fast DCH setup studies	Nokia	9.5	(R1-030738)	10/10/2003 7:45	Text proposal part was agreed to put into TR	9/30/2003 17:44	karri.ranta-aho@nokia.com					
1047		R1-031036	Further explanation of the benefits of CQI averaging	Philips	13.1				9/30/2003 19:52	bakemp2@pri.research.philips.com					
1048		R1-031037	CQI reporting in cases of limited downlink DPCH power	Philips	13.1				9/30/2003 19:52	bakemp2@pri.research.philips.com					
1049		R1-031038	Evaluation of PRE/POST scheme for HS-DPCCH	Philips	13.1				9/30/2003 19:52	bakemp2@pri.research.philips.com					
1050		R1-031039	Additional Results on Outer Coding for MBMS	Motorola	6.2		10/7/2003 2:07	Noted	9/30/2003 20:26	Mark.Harrison@motorola.com					
1051		R1-031040	Advantages of Group-wise Antenna selective Transmit Diversity in Link and System Level	Samsung	13.3				10/1/2003 1:00	hyunseok.yu@samsung.com					
1052		R1-031041	Comparison of E-DPCH operating points for 2 ms and 10 ms TTI	QUALCOMM Europe	9.2	R1-031236	#	Postponed and renumbered	9/30/2003 22:55	sergew@qualcomm.com					
1053		R1-031042	Simulation results for ACKCH with CDM structure	QUALCOMM Europe	9.4		#	Postponed	9/30/2003 22:55	sergew@qualcomm.com					
1054		R1-031043	Downlink Control Channel Signaling for Enhanced Uplink: New DPCCCH	Motorola	9.4		10/9/2003 7:26	Noted. Consolidate into R1-031139	10/1/2003 1:30	QA0047@motorola.com					
1055		R1-031044	Physical Layer structure/Multiplexing Alternatives: Text Proposal	Motorola, Nokia	9.4	R1-031129	10/8/2003 6:26	Revise off-line to compile agreeable text proposal	10/1/2003 1:30	QA0047@motorola.com					
1056		R1-031045	Text Proposal for Node B Controlled Rate Scheduling by Persistence Control	Motorola	9		10/7/2003 10:24	Agreed to include in TR	10/1/2003 1:30	QA0047@motorola.com					
1057		R1-031046	Uplink Transmission in the CELL_FACH State	Motorola	9.5	(R1-030701?)	10/10/2003 8:16	Noted. Out of SI scope.	10/1/2003 1:30	QA0047@motorola.com					
1058		R1-031047	PAR Results for various Multiplexing Alternatives : Text Proposal	Motorola	9.4		10/8/2003 10:00	Give feedback via email reflector, decision at RAN1 #35.	10/1/2003 1:30	QA0047@motorola.com					
1059		R1-031048	R99 Uplink Voice Capacity with non-ideal Channel estimation	Motorola	9		10/7/2003 8:17	Decisin will be made at the next meeting	10/1/2003 1:30	QA0047@motorola.com					
1060		R1-031049	R99 Uplink Data Capacity with non-ideal Channel estimation (Full Buffer)	Motorola	9		10/7/2003 8:27	Decisin will be made at the next meeting	10/1/2003 1:30	QA0047@motorola.com					
1061		R1-031050	R99 Uplink Data Capacity with non-ideal Channel estimation (Gaming, FTP, Streaming)	Motorola	9		10/7/2003 8:43	Decisin will be made at the next meeting	10/1/2003 1:30	QA0047@motorola.com					
1062		R1-031051	Power control methods for enhanced uplink: Text Proposal	Motorola	9.4		10/9/2003 5:19	Prepare TP after further study in conjunction with 1012.	10/1/2003 1:30	QA0047@motorola.com					
1063		R1-031052	Performance of OFDM HSDPA with pilot channel	LG Electronics	12.2		10/9/2003 10:37	Noted	10/1/2003 5:57	ofdm88@lge.com					
1064		R1-031053	TFC signaling for E-DCH to support macro-diversity	LG Electronics	9.4		10/9/2003 4:48	Noted	10/1/2003 5:57	ofdm88@lge.com					
1065		R1-031054	Node B controlled scheduling for E-DCH by scheduling weight	LG Electronics	9.1	R1-031122	10/7/2003 11:34	To be revised to continue discussion via e-mail	10/1/2003 5:57	ofdm88@lge.com					
1066		R1-031055	Multiplexing Chain for MIMO System	LG Electronics	8.2		10/9/2003 1:42	Noted	10/1/2003 5:57	ofdm88@lge.com					
1067		R1-031056	Uplink signalling of scheduling information	Samsung	9.1		10/7/2003 12:54	Continue discussion	10/1/2003 6:55	juhlee@samsung.com					
1068		R1-031057	[DRAFT] LS on "Feasibility Study for Enhanced Uplink for UTRA FDD" TR for review from RAN1 to RAN2/RAN3/RAN4	Nokia	9.6				10/1/2003 8:56	karri.ranta-aho@nokia.com					
1069		R1-031058	TR25.895 v1.2.1 "Analysis of higher chip rates for UTRA TDD evolution"	IPWireless	11	(R1-030926)	10/10/2003 4:43	Noted as the basis of the discussion in this meeting	10/1/2003 11:08	mbeale@ipwireless.com					
1070		R1-031059	HSDPA system level results text proposal for TR25.895 (resubmission or R1-030887)	IPWireless	11	(R1-030887)	10/10/2003 4:45	Agreed to put into the TR	10/1/2003 11:08	mbeale@ipwireless.com					
1071		R1-031060	Link level results for Release 99 channels for higher chip rate TDD SI	IPWireless	11		10/10/2003 4:50	Agreed to put into the TR	10/1/2003 11:08	mbeale@ipwireless.com					
1072		R1-031061	Complexity aspects for higher chip rate TDD SI	IPWireless	11		#	not available	10/1/2003 11:08	mbeale@ipwireless.com					
1073		R1-031062	Text proposal for complexity aspects in TR25.895	IPWireless	11		#	not available	10/1/2003 11:08	mbeale@ipwireless.com					
1074		R1-031063	MBMS for HCR TDD	IPWireless	6.1		10/6/2003 11:47	Review TSTD results and provide a text proposal until RAN1#35	10/1/2003 11:08	mbeale@ipwireless.com					
1075		R1-031064	Allocation of Shared Resources : Text Proposal for TR 25.804	IPWireless	10	R1-031291	10/10/2003 5:20	Not agreed. To be revised to add diagrams	10/1/2003 12:09	mbeale@ipwireless.com					
1076		R1-031065	Study of Enhancements to RACH under E-UL for TDD	IPWireless	10		10/10/2003 7:00	Noted	10/1/2003 12:09	mbeale@ipwireless.com					
1077		R1-031066	Simulation Assumptions for TR25.804	IPWireless	10		#	Not available	10/1/2003 12:09	mbeale@ipwireless.com					
1078		R1-031067	HSDPA Operation without an associated DPCH (TDD) (resubmission of R1-030928)	IPWireless	13.1	(R1-030928)			10/1/2003 12:09	mbeale@ipwireless.com					
1079		R1-031068	25214CR331r4: "Clarification on the reconfiguration of HSDPA"	Panasonic	5.3	(R1-030935)	10/6/2003 9:01	Continue discussion until RAN1#35	10/1/2003 12:17	Suzuki.Hidetoshi@jp.panasonic.com					
1080		R1-031069	PAPR reduction for HS-DPCCH	Panasonic	5.3		10/6/2003 9:22	Continue discussion until RAN1#35	10/1/2003 12:17	Suzuki.Hidetoshi@jp.panasonic.com					
1081		R1-031070	CQI report timing for modified CQI procedure	Panasonic	13.1				10/1/2003 12:17	Suzuki.Hidetoshi@jp.panasonic.com					
1082		R1-031071	MBMS physical layer performance in UTRAN	"3"	6.2		10/7/2003 4:29	Noted	10/1/2003 12:36	Manook.Soghomonian@three.co.uk					
1083		R1-031072	Proposal LS on MBMS Performance	"3"	6.2	R1-031149- R1-031124	10/7/2003 4:29	Revised	10/1/2003 13:08	Manook.Soghomonian@three.co.uk					

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6															
1084		R1-031073	Fractionnal dedicated physical channel : discussion on multiplexing options	Nortel	13.1	(R1-030816)			10/1/2003 15:54	boumendi@nortelnetworks.com					
1085		R1-031074	Text proposal on fractionnal dedicated physical channel	Nortel	13.1	(R1-030817)			10/1/2003 15:54	boumendi@nortelnetworks.com					
1086		R1-031075	CQI reporting in compressed mode	Philips	13.1				10/1/2003 17:16	bakemp2@pri.research.philips.com					
		R1-031076	MIMO PARC system simulation results for HSDPA	Lucent Technologies	8.2		10/9/2003 1:53	Noted	10/1/2003 17:19	ngm@lucent.com					
1087		R1-031077	Per Stream Rate Control with Code Reuse TxAA and APP Decoding for HSDPA	Lucent Technologies	8.2		10/9/2003 2:11	Noted	10/1/2003 17:19	ngm@lucent.com					
1088		R1-031078	(To) LS on HSDPA Node-B HS-DPCCH signaling Detection Performance (With referenced tdocs)	TSG RAN WG4 (Fujitsu)	4	(R1-030843)	10/6/2003 3:02	(Resubmission of an LS to R1#33) The answer is drafted in R1-031107.	10/1/2003 20:00						
1089		R1-031079	(Cc)Acknowledgement to LS on Description of HS-DSCH Radio bearers (To: R2) (T1-031245)	TSG T WG1 (Qualcomm)	4		10/6/2003 3:09	Noted.	10/1/2003 20:00						
1090		R1-031080	(Cc)Reply LS on addition of 768kbps bearer to TS 34.108 (To: T1) (R2-032042)	TSG RAN WG2 (Nokia)	4		10/6/2003 3:10	Noted	10/1/2003 20:00						
1091		R1-031081	25225CR071r3(Rel-5) "Definition of Transmitted Code Power, RSCP, ISCP and SIR measurements in the case of antenna diversity for TDD"	Siemens, IPWireless	5.3	(R1-030873) (R1-030818) R1-031140	10/6/2003 9:47	Revised to include conclusion of off-line discussions.	10/1/2003 19:48	nanderson@ipwireless.com					
1092		R1-031082	TR 25.892 version 0.3.1 "Feasibility Study for OFDM for UTRAN enhancement" (Re-submission of R1-030924)	Nortel	12	(R1-030924) R1-031141	10/9/2003 9:15	Noted. Revise to remove change marks and upgrade to v 0.4.0	10/1/2003 21:55	christian.dubuc@nortelnetworks.com					
1093		R1-031083	Further Explanation of the Proposed Enhanced Simulation Methodology for OFDM	Nortel	12.1		10/9/2003 9:37	Noted	10/1/2003 21:55	christian.dubuc@nortelnetworks.com					
1094		R1-031084	Validation of the Proposed Enhanced Simulation Methodology for OFDM	Nortel	12.1		10/9/2003 10:08	Noted	10/1/2003 21:55	christian.dubuc@nortelnetworks.com					
1095		R1-031085	Complexity Comparison of OFDM HS-DSCH Receivers and Advanced Receivers for HSDPA and Associated Text Proposal (Re-submission of R1-030783)	Nortel	12.3	(R1-030783)	#	Postponed	10/1/2003 21:55	christian.dubuc@nortelnetworks.com					
1096		R1-031086	Overview MIMO Contributions: Throughput on the dispersive channel	Samsung, SNU	8.2	(R1-030949)	10/9/2003 2:57	Noted	10/2/2003 4:18	communication@samsung.com					
1097		R1-031087	Tx Power Ratio Control for V-BLAST with Code-domain Cancellor	Samsung, SNU	8.2	(R1-030845)	10/9/2003 2:34	Noted	10/2/2003 4:18	communication@samsung.com					
1098		R1-031088	25212CR182(Rel-5): "Further clarification on single transport format detection"	Nokia	5.3	R1-031111	10/6/2003 5:38	Revise to remove a part that was already covered by RAN2 specs.	10/2/2003 11:44	markku.tarkiainen@nokia.com					
1099		R1-031089	Rate matching parameter	Samsung	9.2	R1-031182		Postponed and revised	10/2/2003 13:42	juholee@samsung.com					
1100		R1-031090	Text Proposal for EDCH TR - Robust feedback scheme for closed loop rate control in E-DCH	NEC	9.1		10/7/2003 13:14	Continue discussion	10/2/2003 13:50	jinsocklee@ptl.yh.nec.co.jp					
1101		R1-031091	Some elements on OFDM UE complexity	Wavecom	12.3	(R1-030681)	10/9/2003 10:50	Noted	10/2/2003 14:58	Dragan.VUJCIC@wavecom.com					
1102		R1-031092	Impact of UMTS Low Pass Filter receiver on the OFDM Signal	Wavecom	12.3	(R1-030680)		Postponed	10/2/2003 14:58	Dragan.VUJCIC@wavecom.com					
1103		R1-031093	NodeB different pilots shape distribution for OFDM blocks	Wavecom	12.4	R1-031123			10/2/2003 14:58	Dragan.VUJCIC@wavecom.com					
1104		R1-031094	Packet Scheduling for Enhanced UL DCH	Fujitsu	9.1		10/8/2003 2:06	Continue discussion	10/2/2003 18:37	y.awad@fje.fujitsu.com					
1105		R1-031095	Virtually Centralised Uplink Packet Scheduling	Fujitsu	9.1		10/8/2003 2:06	Continue discussion	10/2/2003 18:37	y.awad@fje.fujitsu.com					
1106		R1-031096	Baseline radio bearer combination for HSDPA support	Vodafone	5.4		10/6/2003 10:06	Document noted. LS to R2 is drafted in R1-031115	10/2/2003 19:00	Yannick.LePezenec@gb.vodafone.co.uk					
1107		R1-031097	PAR analysis chapter structure in the TR25.896	Nokia, Motorola	9.4	(R1-031024)	10/8/2003 7:02	Agreed to put into TR	10/3/2003 8:16	karri.ranta-aho@nokia.com					
1108		R1-031098	Text proposal for EDCH+DPDCH link level performance	Motorola	9.4		10/8/2003 10:00	Noted	10/3/2003 1:56	QA0047@motorola.com					
1109		R1-031099	Text proposal for HARQ link level performance	Motorola	9.2	#		Postponed	10/3/2003 1:56	QA0047@motorola.com					
1110		R1-031100	On 8PSK modulation for E-DCH	Ericsson	9.4		10/8/2003 10:36	Noted	10/3/2003 9:12	stefan.parkvall@ericsson.com					
1111		R1-031101	25212CR183(Rel-5): "Clarification of the CRC attachment procedure for HS-SCCH"	Sony Ericsson	5.3		10/6/2003 7:38	Presented but postponed to the next meeting.	10/3/2003 10:12	Katsutoshi.Itoh@SonyEricsson.com					
1112		R1-031102	Further results on Multi-Paths Diversity for MIMO (MPD)	Nortel Networks	8.2		10/9/2003 2:21	Noted	10/3/2003 16:12	helhassa@nortelnetworks.com					
1113		R1-031103	Selective Combining for MBMS	NTT DoCoMo	6.2		10/7/2003 5:01	Noted	10/3/2003 18:44	umesh@wsp.yrp.nttdocomo.co.jp					
1114		R1-031104	Editorial corrections of TR25.803	QUALCOMM Europe	6.1	R1-031116	10/6/2003 11:10	Revised to improve the readability.	10/6/2003						
1115		R1-031105	MBMS TR 25.803 V1.0.0	QUALCOMM Europe	6		10/6/2003 11:06	Noted as the basis of the discussions.	10/6/2003						
1116		R1-031106	Broadcast indicators for MBMS	Motorola	6.2		10/7/2003 5:30	Noted	10/6/2003						
1117		R1-031107	[DRAFT] LS response on HSDPA Node-B HS-DPCCH signaling Detection Performance	(Philips)	4	R1-031145	10/10/2003 9:13	Agreed to modify the draft and to send the updated LS	10/6/2003						
1118		R1-031108	LS on "Feasibility Study for Enhanced Uplink for UTRA FDD" TR for review from RAN1 to RAN2/RAN3/RAN4	TSG RAN WG1 (Nokia)	16			Sent to the destination WGs	10/6/2003						
1119															

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1120		R1-031109	25224CR127r1(Rel-4), CR128r1(Rel-5): "Correction to computed gain factors with signalled reference gain factor values"	InterDigital	5.1	R1-030980	10/10/2003 9:30	CR126(R99) was withdrawn. Agreed with CR127r1 and CR128r1 in principle. Motivation for Rel-4 CR needs to be further clarified.	10/6/2003						
1121		R1-031110	[DRAFT] LS on simultaneous support of S-CCPCH and HS-PDSCH (To:R2 Cc:)	Nokia, Panasonic, Nortel	5.3	R1-031146	10/10/2003 9:35	(LS to R2 regarding tdoc R1-030981)	10/6/2003						
1122		R1-031144	(25212CR182r1): "Further clarification on single transport-format detection"	Nokia	5.3	(R1-031088)	10/10/2003 9:36	Agreed to send the final Withdrawn because the remaining part of the change was too small to porpose.	10/6/2003						
1123		R1-031112	25214CRxxx(Rel-5); Clarification of CQI definition	Nortel	5.3	R1-031185	10/10/2003 9:40	(Draft CR 25213 based on R1-031000) Continue e-mail discussions toward the next meeting	10/6/2003						
1124		R1-031113	25214CR335r1(Rel-5): "Clarification of HS-SCCH reception"	Siemens	5.3	(R1-030973)	10/10/2003 9:45	Agreed. (Similar CR should be provided also for TDD)	10/6/2003						
1125		R1-031114	Handling of proposals on the HSDPA scheduling in spatial domain	Panasonic, Samsung	13.4		#	Postponed	10/6/2003						
1126		R1-031115	DRAFT Reply LS on description of HS-DSCH Radio bearers	Vodafone	5.4	R1-031132	10/8/2003 5:00	(Draft answer LS to R1-030643 and R1-031096 issues) Contents agreed final is in R1-031132	10/6/2003						
1127		R1-031116	Text proposals for improved readability of FDD results	QUALCOMM Europe	6.1	(R1-031104)	10/9/2003 4:09	Agreed to put into the TR	10/6/2003						
1128		R1-031117	Revised text proposal for Credit based enhanced uplink scheduling	Fujitsu	9.1		10/8/2003 2:06	Continue discussion	10/6/2003						
1129		R1-031118	HARQ simulations comparing 2ms and 10ms TTI	QUALCOMM Europe	9.2	(R1-031006) R1-031234	#	Postponed and renumbered	10/7/2003						
1130		R1-031119	(Draft LS to SA on MBMS)	3	6.2	(R1-031072)		Withdrawn	10/7/2003						
1131		R1-031120	Text proposal: Node B Controlled Scheduling	Ericsson	9.1	(R1-030996)	10/13/2003 10:35	Sent via e-mail reflector	10/7/2003						
1132		R1-031121	Brief overview of Node B controlled rate scheduling with fast ramping: text proposal	Samsung	9.1	R1-031179	10/13/2003 12:27	(text proposal based on R1-030988) Sent via e-mail reflector and to be revised	10/7/2003						
1133		R1-031122	Revised text proposal for Node B controlled scheduling with scheduling weight		9.1	(R1-031054)	10/15/2003 10:55	Sent via e-mail reflector	10/7/2003						
1134		R1-031123	NodeB different pilots shape distribution for OFDM blocks	Wavecom	12.4	(R1-031093)			10/8/2003						
1135		R1-031124	Proposed LS on Layer1 Performance for MBMS	3	6.2	(R1-031072) R1-031138	10/9/2003 4:18	(Draft LS to SA on MBMS) Revise as the final with small changes.							
1136		R1-031125	(To)Reply LS Liaison response on UE Procedure for TB Size Signalling	TSG RAN WG2 (Panasonic)	4		10/8/2003 9:23	Noted.							
1137		R1-031126	Draft LS on 'Delay analysis for shorter TTI '	Nokia, Ericsson	9.3	R1-031147	10/10/2003 9:56	Agreed on the contents and to send the final version.							
1138		R1-031127	OFDM-CPICH Considerations and Text Proposal for Section 6.2.5	Nortel Networks, France Telecom	12.4										
1139		R1-031128	Discussion on Simulation Methodologies (R1-030999 and R1-031083)	Nortel Networks	12.1		10/9/2003 10:24	Noted							
1140		R1-031129	Physical Layer structure/Multiplexing Alternatives: Text Proposal	Motorola, Nokia	9.4	(R1-031044) R1-031151	10/13/2003 10:17	Sent via e-mail reflector							
1141		R1-031130	Physical channel structures in time domain	Nokia	9.4	(R1-031030)	10/13/2003 10:17	Sent via e-mail reflector							
1142		R1-031131	Text proposal: E-DCH Transport Channel Structure	Ericsson	9.4	(R1-030997)	10/13/2003 10:35	Sent via e-mail reflector							
1143		R1-031132	Reply LS on description of HS-DSCH Radio bearers (To:R2 Cc:T1)	TSG RAN WG1 (Vodafone)	16	(R1-031115)		Peapproved and sent 08/10/2003 11:39:00							
1144		R1-031133	25211CR187r3(Rel5): "SCH and P-CCPCH Tx diversity"	Nokia	5.3	(R1-030982)									
1145		R1-031134	Text proposal on MIMO TR25.876	Ericsson, Lucent, Motorola, Nokia, Nortel, Samsung, T-Mobile, TeliaSonera, Siemens	8.4	(R1-030983) R1-031135	#	Superseded							

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1146		R1-031135	Text proposal on MIMO TR25.876	Ericsson, Lucent, Motorola, Nokia, Nortel, Samsung, T- Mobile, TeliaSonera, Siemens	8.4	(R1-031134) R1-031136	10/9/2003 3:11	Revised to correct a typo in bullet 14 of clause 4.							
1147		R1-031136	Corrected Text proposal on MIMO TR25.876	Ericsson, Lucent, Motorola, Nokia, Nortel, Samsung, T- Mobile, TeliaSonera, Siemens	8.4	(R1-031135)	10/9/2003 3:20	Agreed to include in the TR							
1148		R1-031137	TR 25.803 V1.1.0 "S-CCPCH performance for MBMS"	Rapporteur (QUALCOMM)	6.1	(R1-031105)	10/10/2003 9:04	Agreed to present this version at the MBMS ad hoc meeting in Baden on 13-14/10/03. Associated LS to other WGs is in R1-031138							
1149		R1-031138	LS on Layer1 Performance for MBMS (To: S1, S2, S4, R2, Cc: R3, R4)	TSG RAN WG1 ("3")	16	(R1-031124)	10/10/2003 9:05	Agreed to send out. Sent 13/10/2003 19:12							
1150		R1-031139	Text Proposal: DL signalling overview	Motorola, Nokia, Panasonic, Samsung	9.4		10/20/2003 11:27	Sent via e-mail reflector							
1151		R1-031140	25225CR071r4(Rel-5) "Definition of Transmitted Code Power and ISCP measurements in the case of antenna diversity for TDD"	Siemens, IPWireless	5.3		10/10/2003 9:50	Agreed CR was updated to contain only originally proposed and agreed changes.							
1152		R1-031141	TR 25.892 version 0.4.0 "Feasibility Study for OFDM for UTRAN enhancement"	Rapporteur (Nortel)	12	(R1-031082)	10/9/2003 9:17	Noted as the basis of discussion during this meeting.							
1153		R1-031142	Overview MIMO Contributions: Throughput Comparisons with the TxA Scheme (Rev. from R1-031086)	Samsung, SNU	8	(R1-031086)	10/11/2003 2:49	Sent via e-mail reflector							
1154		R1-031143	TR 25.895 v1.2.2 "Analysis of higher chip rates for UTRA TDD evolution"	IPWireless	11	(R1-031058)	10/14/2003 18:18	Sent via e-mail reflector							
1155		R1-031144	Void	Void	Void	Void	Void	Void							
1156		R1-031145	LS response on HSDPA Node-B HS-DPCCH signaling Detection Performance (To: R4 Cc:R2)	TSG RAN WG1 (Phillips)	16	(R1-031107)		Sent 13/10/2003 19:12							
1157		R1-031146	LS on simultaneous support of S-CCPCH and HS-PDSCH (To:R2 Cc:)	TSG RAN WG1 (Nokia, Panasonic, Nortel)	16	(R1-031110)	10/20/2003 11:56	(LS to R2 regarding tdoc R1- 030981) Sent 20/10/2003 16:58							
1158		R1-031147	LS on 'Delay analysis for shorter TTI' (To:R2 Cc:R3)	TSG RAN WG1 (Nokia)	16	(R1-031126)		Sent 13/10/2003 19:12							
1159		R1-031148	TR 25.896 v1.0.1 "Uplink enhancements for dedicated transport channels"	Rapporteur (Nokia)	9		10/13/2003 10:01	Sent via e-mail reflector	10/11/2003 20:48	karri.ranta-aho@nokia.com					
1160		R1-031149	TR 25.899 V0.2.1 HSDPA Enhancements	Rapporteur (Mitsubishi)	13.1		10/14/2003 11:51	Sent via e-mail reflector	10/14/2003 5:12	n-fukui@isl.melco.co.jp					
1161		R1-031150	TR 25.892 version 0.4.1 "Feasibility Study for OFDM for UTRAN enhancement"	Rapporteur (Nortel)	12				10/17/2003 15:48	christian.dubuc@nortelnetworks.com					
1162		R1-031151	Physical Layer structure/Multiplexing Alternatives: Text Proposal	Motorola, Nokia	9.4	(R1-031129)	10/31/2003 10:09	Sent via e-mail reflector	10/28/2003 9:05	karri.ranta-aho@nokia.com					
1163		R1-031152													
1164		R1-031153													
1165		R1-031154													
1166		R1-031155													
1167		R1-031156													
1168		R1-031157													
1169		R1-031158													
1170		R1-031159													
1171		R1-031160													

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (cET)	Conclusion/decision	Requested Date & contact						
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1172	RAN1#35	R1-031101	25212CR183(Rel-5): "Clarification of the CRC attachment procedure for HS-SCCH"	Sony Ericsson	5.3		11/17/2003 14:43	(06/10/2003 7:38:00 Presented but postponed to the next meeting.) Agreed	10/3/2003 10:12	Katsutoshi.Itoh@SonyEricsson.com					
1173		R1-031161	Draft Agenda for RAN WG1 meeting #35	RAN1 Chairman	2	R1-031336	11/17/2003 10:20	To be revised							
1174		R1-031162	[DRAFT0] Report of 3GPP TSG RAN WG1 #34	RAN1 Secretary	2	R1-031403	11/21/2003 11:08	Revised to include the discussion results.							
1175		R1-031163	[DRAFT1] Report of 3GPP TSG RAN WG1 #33	RAN1 Secretary	2	(R1-030962)	11/21/2003 11:03	approved							
1176		R1-031164	TR 25.896 v1.0.2; Feasibility Study for Enhanced Uplink for UTRA FDD	Rapporteur (Nokia)	7	R1-031358	11/18/2003 12:16	Agreed	10/28/2003 9:05	karri.ranta-aho@nokia.com					
1177		R1-031165	Email review report (Enhanced Uplink for UTRA FDD)	Rapporteur (Nokia)	7		11/18/2003 12:16	Noted	10/28/2003 9:05	karri.ranta-aho@nokia.com					
1178		R1-031166	TR 25.876 V1.1.1; Multiple-Input Multiple Output in UTRA	Rapporteur (Lucent)	13	R1-031398	11/20/2003 19:27	Agreed to raise to V1.2.0	10/28/2003 17:01	hchuang@lucent.com					
1179		R1-031167	25213CR064(Rel-5): Downlink Spreading, reference correction	NEC	4.3	R1-031270	#	superseded	10/28/2003 1:43	thanhb@icpdd.nec.nec.com.au					
1180		R1-031168	25213CR065(Rel-5): Correction of reference to calculation of HS-DPCCH gain factor	NEC	4.3	R1-031271	#	superseded	10/28/2003 1:43	thanhb@icpdd.nec.nec.com.au					
1181		R1-031169	25212CR183(Rel-5): Correction of UE ID notation	NEC	4.3	R1-031272	#	superseded	10/28/2003 1:43	thanhb@icpdd.nec.nec.com.au					
1182		R1-031170	25211CR188(Rel-5): Clarification of TxAA CL mode 2 in HS-DSCH	NEC	4.3	R1-031273	#	superseded	10/28/2003 1:43	thanhb@icpdd.nec.nec.com.au					
1183		R1-031171	Link-level OFDM performances under realistic inter-cell interference	Huawei	10.2		11/20/2003 18:52	Noted	10/29/2003 13:44	jaap.vandebeek@atiertelecom.se					
1184		R1-031172	Updated text proposal for OFDM User Traffic Multiplexing Solutions	Huawei	10.2	(R1-030970)	11/20/2003 19:15	Agreed for inclusion	10/29/2003 13:44	jaap.vandebeek@atiertelecom.se					
1185		R1-031173	Text Proposal: DL signalling overview	Motorola, Nokia, Panasonic, Samsung	7.4	(R1-031139)	11/19/2003 12:52	Agreed with the condition of removal of 1st sentence in 2nd bullet in 7.5.1.1.	10/31/2003 12:03	karri.ranta-aho@nokia.com					
1186		R1-031174	TR25.899 V0.2.2 HSDPA Enhancements	Rapporteur (Mitsubishi)	11.1	R1-031383	11/20/2003 9:54	Agreed to raise to V0.3.0.	11/1/2003 5:20	n-fukui@isl.melco.co.jp					
1187		R1-031175	Text proposal for MIMO TR25.876 V1.1.1	Lucent	13	~~R1-031399~~ R1-031426	11/20/2003 19:29	Revised for e-mail approval	11/4/2003 17:44	hchuang@lucent.com					
1188		R1-031176	CRs to 34.108, 25.993 & 25.306 - "TDD RAB Corrections"	InterDigital, Siemens	4.4	R1-031331	#	Superseded	11/4/2003 19:49	Liliana.Czapla@InterDigital.com					
1189		R1-031177	[DRAFT] LS on "Corrections to TDD RAB's" (To: T1 Cc: R2, R3, R4)	InterDigital	4.4	R1-031411	11/21/2003 15:19	email approval until Dec 1	11/4/2003 19:49	Liliana.Czapla@InterDigital.com					
1190		R1-031178	Performance analysis of HARQ in soft handover	InterDigital	7.2	(R1-030979)	11/18/2003 19:08	Noted	11/4/2003 19:49	Liliana.Czapla@InterDigital.com					
1191		R1-031179	Brief overview of Node B controlled rate scheduling with fast ramping: text proposal	Samsung	7.1	(R1-031121) R1-031257	#	Superseded	11/5/2003 9:54	juholee@samsung.com					
1192		R1-031180	Detailed description of Node B controlled rate scheduling: text proposal	Samsung, Nokia	7.1	R1-031351	#	Superseded	11/5/2003 9:54	juholee@samsung.com					
1193		R1-031181	Hybrid ARQ signalling overhead	Samsung	7.2	(R1-030987)	11/18/2003 19:27	Noted	11/5/2003 9:54	juholee@samsung.com					
1194		R1-031182	Rate matching parameter	Samsung	7.2	(R1-031089)	11/19/2003 9:37	Noted	11/5/2003 9:54	juholee@samsung.com					
1195		R1-031183	25222CR117(Rel-4)&CR118(Rel-5): "Correction of subframe segmentation & physical channel mapping for 1.28Mcps TDD"	Siemens, CATT	4.2	R1-031277	#	Superseded	11/6/2003 11:04	thomas.chapman@roke.co.uk					
1196		R1-031184	Rate control for MPD	Nortel	13	R1-031315	#	Superseded	11/6/2003 15:35	helhassa@nortelnetworks.com					
1197		R1-031185	25214CR336(Rel-5); Clarification of CQI definition	Nortel	4.3	(R1-031112) R1-031352	11/17/2003 14:48	Not agreed. Revised	11/6/2003 16:30	boumendi@nortelnetworks.com					
1198		R1-031186	Interaction between F-DPCH and existing UTRAN features	Nortel	11.1	R1-031388	11/20/2003 12:09	To be revised for e-mail discussion.	11/6/2003 16:30	boumendi@nortelnetworks.com					
1199		R1-031187	Mobility aspects of OFDM in UTRAN	Nortel	10.3	R1-040077	#	Not discussed	11/6/2003 16:30	boumendi@nortelnetworks.com					
1200		R1-031188	Text proposal on different pilots distribution for OFDM blocks	Wavecom	10.3		#	Not discussed	11/6/2003 18:19	Dragan.VUJCIC@wavecom.com					
1201		R1-031189	OFDM UE FFT-complexity	Wavecom	10.3	R1-040091	11/21/2003 9:07	Continue discussion along with R1-031301	11/6/2003 18:19	Dragan.VUJCIC@wavecom.com					
1202		R1-031190	OFDM UE Channel Estimation-complexity	Wavecom	10.3	R1-040091	11/21/2003 9:11	Consider inclusion when TR structure was agreed	11/6/2003 18:19	Dragan.VUJCIC@wavecom.com					
1203		R1-031191	OFDM UE Equalizer-complexity	Wavecom	10.3	R1-040091	11/21/2003 9:14	Consider inclusion when TR structure was agreed	11/6/2003 18:19	Dragan.VUJCIC@wavecom.com					
1204		R1-031192	Impact of UMTS Low Pass Filter receiver on the OFDM Signal	Wavecom	10.3	R1-040029	11/21/2003 9:15	Further discussion was needed and revised.	11/6/2003 18:19	Dragan.VUJCIC@wavecom.com					
1205		R1-031193	(To) Reply LS to (R2-032177/ R1-030954) on Signalling of DL TPC-bit Power Offset to UE (R2-032263)	RAN2 (Ericsson)	3		11/17/2003 10:31	(To; R1, R3, R4 Cc:)Check R2 discussion status. Discussion and draft reply in R1-031337							

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1206		R1-031194	(To) LS on TFC selection with HS-DPCCH transmission (Reply to R1-030937)	RAN2 (Qualcomm)	3		11/17/2003 10:40	(To: R1, R4 Cc:)Draft answer in R1-031419 is to be approved until December 17.	11/8/2003 9:44 thanhb@cpdd.nec.nec.com.au						
1207		R1-031195	(To) Reply to LS on Layer1 Performance for MBMS (S1- 031199;R1-031138)	SA1 (NTT DoCoMo)	3		11/17/2003 17:25	(To: R1 Cc: R2, R3, R4, S2, S4) Discussed under AI 5. Noted (No action)							
1208		R1-031196	Hybrid-ARQ process information & error handling	NEC	4.5		11/17/2003 15:37	Agreed in principle. Corresponding CR was created in R1-031344.							
1209		R1-031197	25212CR181r1(Rel-5): "CCTrCH definition extension to HS- DSCH"	Nokia	4.3	(R1-030981) R1-040187	na	Submission of this CR is pending on the result of LS in R1-031146. --> Decision is in R1-031421	11/10/2003 5:13						jussi.kahtava@nokia.com
1210		R1-031198	25213CR066(Rel-4)&067(Rel-5) "Restriction on DL DPCH scrambling codes"	Nokia	4.2	R1-031405	11/17/2003 12:25	Not agreed to come back later and revised	11/10/2003 5:13						jussi.kahtava@nokia.com
1211		R1-031199	25211CR187r3(Rel5): "SCH as a physical channel"	Nokia	4.3	(R1-030982)	11/17/2003 12:57	(Title changed from 0982) Prepare another CR with signal approach to compare with this (at the next meeting).	11/10/2003 5:13						jussi.kahtava@nokia.com
1212		R1-031200	Summary of discussion on robust signaling for Rate Scheduling and text proposal	NEC	7.1		11/18/2003 17:18	Noted. TP was not agreed.	11/10/2003 7:19						jinsocklee@ptl.yh.nec.co.jp
1213		R1-031201	Efficient rate scheduling to support multiple transport channels	NEC	7.1		11/18/2003 17:28	Noted. TP was not agreed.	11/10/2003 7:19						jinsocklee@ptl.yh.nec.co.jp
1214		R1-031202	Enhanced Rate and Time scheduling based on a Comparative Metric	Fujitsu	7.1		11/18/2003 14:21	Noed	11/10/2003 14:05						y.awad@fle.fujitsu.com
1215		R1-031203	Enhanced Time scheduling based on a Comparative Metric	Fujitsu	7.1		11/18/2003 14:21	Noed	11/10/2003 14:05						y.awad@fle.fujitsu.com
1216		R1-031204	Enhanced Selection of Scheduling Assignment in Soft Handoff Region based on a Comparative Metric	Fujitsu	7.1		11/18/2003 14:21	Noed	11/10/2003 14:05						y.awad@fle.fujitsu.com
1217		R1-031205	Scheduling in SHO	Nokia	7.1		11/18/2003 15:43	Noted. Further clarifications could continue via reflector.	11/10/2003 14:11						karri.ranta-aho@nokia.com
1218		R1-031206	Uplink E-DCH performance in SHO, simulation results	Nokia	7.2	(R1-031027)	11/18/2003 19:27	Noted	11/10/2003 14:11						karri.ranta-aho@nokia.com
1219		R1-031207	HARQ Complexity	Nokia	7.2	R1-031393	11/18/2003 19:37	TP was not agreed, but noted. Later revised	11/10/2003 14:11						karri.ranta-aho@nokia.com
1220		R1-031208	Link level BLER performance results of 2ms and 10 ms TTI	Nokia	7.3	(R1-031029)	11/18/2003 17:56	Noted	11/10/2003 14:11						karri.ranta-aho@nokia.com
1221		R1-031209	Beta factors for PAR analysis	Nokia	7.4		11/19/2003 17:20	no restriction on beta values to be used in PAR analysis	11/10/2003 14:11						karri.ranta-aho@nokia.com
1222		R1-031210	Downlink signalling performance link level simulation results	Nokia	7.4		11/19/2003 15:55	Agreed on the results. Prepare TP along with R1-031232	11/10/2003 14:11						karri.ranta-aho@nokia.com
1223		R1-031211	8PSK performance in fading channels - simulation results	Nokia	7.4		11/19/2003 18:32	Noted. Draft a TP in R1- 031375	11/10/2003 14:11						karri.ranta-aho@nokia.com
1224		R1-031212	Further Simulation Results for 4Tx OL-CL Diversity	Alcatel	11.2		11/20/2003 14:47	Revisit at the next meeting taking comments into account	11/10/2003 14:46						Volker.Braun@alcatel.de
1225		R1-031213	Discussion of Multiple Antenna Transmission Techniques	Alcatel	11.2		11/20/2003 15:15	Noted	11/10/2003 14:46						Volker.Braun@alcatel.de
1226		R1-031214	Uplink power control in soft handover	Ericsson	4.1		11/17/2003 11:13	Draft LS in R1-031340	11/10/2003 18:18						stefan.parkvall@ericsson.com
1227		R1-031215	Setting of Gain Factors for Enhanced Uplink	Motorola	7.6	R1-031349	#	Superseded	11/11/2003 0:53						QA0047@motorola.com
1228		R1-031216	Text Proposal: Uplink signaling overview	Motorola	7.6		11/19/2003 12:40	Draft a merged TP with R1- 031237 into R1-031369	11/11/2003 0:53						QA0047@motorola.com
1229		R1-031217	PAR Results for various Multiplexing Alternatives : Text Proposal	Motorola	7.6	R1-031324	#	Superseded	11/11/2003 0:53						QA0047@motorola.com
1230		R1-031218	Ack/Nack scheme in soft-handoff	Motorola	7.6		11/19/2003 9:41	noted	11/11/2003 0:53						QA0047@motorola.com
1231		R1-031219	Rel-99 Baseline Results: Text proposal	Motorola	7.6		11/19/2003 10:20	Noted	11/11/2003 0:53						QA0047@motorola.com
1232		R1-031220	Timing for Enhanced CQI Procedures	Mitsubishi Electric, Siemens, Philips	11.1		11/20/2003 9:59	Agreed for inclusion into TR except "easily" which is to be removed.	11/11/2003 4:22						n-fukui@isl.melco.co.jp
1233		R1-031221	User Traffic Multiplexing Based on Frequency Scheduling	Samsung, Nortel Networks	10.3		#	Not discussed	11/11/2003 6:26						hyunseok.yu@samsung.com
1234		R1-031222	Rel-99 Cell Throughput (Full buffer, AWGN, with/without TFC control)	Panasonic	7.6		11/19/2003 10:44	Noted	11/11/2003 9:10						lochi.hitoshi@jp.panasonic.com
1235		R1-031223	Physical layer structure and backward compatibility in SHO	Samsung	7.4		11/19/2003 14:52	Agreed to include	11/11/2003 11:34						hush.heo@samsung.com
1236		R1-031224	Relationship between scheduling and HARQ	Samsung	7.1	R1-031353	#	Superseded	11/11/2003 11:34						hush.heo@samsung.com

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1237		R1-031225	25214CR331r5: "Clarification on the reconfiguration of HSDPA"	Panasonic	4.3	(R1-031068) R1-031401	11/17/2003 15:04	Not agreed. Revised	11/11/2003 11:43	Suzuki.Hidetoshi@jp.panasonic.com					
1238		R1-031226	Introduction of a new Node B measurement. DL transmission branch load	Siemens	14		11/21/2003 16:45	Continue discussion	11/11/2003 11:59	frederic.charpentier@siemens.com					
1239		R1-031227	CR Rel-6 Introduction of DL Transmission Branch Load Report	Siemens	14	(R1-030801)	#	Not discussed	11/11/2003 11:59	frederic.charpentier@siemens.com					
1240		R1-031228	Fast physical random access method	Samsung	7.5		#	Not discussed	11/11/2003 12:24	yujian.zhang@samsung.com					
1241		R1-031229	Fast physical random access - RACH Access Time reduction gain	Samsung	7.5		#	Not discussed	11/11/2003 12:24	yujian.zhang@samsung.com					
1242		R1-031230	TP on scheduling strategies for EUL (sect. 7.1.5)	QUALCOMM Europe	7.1		11/18/2003 14:51	Noted	11/11/2003 17:17	sergew@qualcomm.com					
1243		R1-031231	TP on DL Signaling for EUL (sect 7.5.1.4)	QUALCOMM Europe	7.4		11/19/2003 15:03	Not agreed.	11/12/2003 17:17	sergew@qualcomm.com					
1244		R1-031232	TP on DL signaling overhead for scheduling messages (sect 9.2.3)	QUALCOMM Europe	7.4		11/19/2003 15:42	Agreed on the results. Prepare TP along with R1-031210	11/13/2003 17:17	sergew@qualcomm.com					
1245		R1-031233	TP on short-term link performance of E-DCH - 2ms TTI (sect A2.2.1)	QUALCOMM Europe	7.3		11/19/2003 18:43	Agreed to include	11/14/2003 17:17	sergew@qualcomm.com					
1246		R1-031234	TP on HARQ Performance with different TTI	QUALCOMM Europe	7.2	(R1-031118)	11/18/2003 18:05	Noted	11/15/2003 17:17	sergew@qualcomm.com					
1247		R1-031235	TP on impact of number of transmissions on HARQ performance	QUALCOMM Europe	7.2	(R1-031007)	11/18/2003 18:35	Not agreed, but noted.	11/16/2003 17:17	sergew@qualcomm.com					
1248		R1-031236	Comparison of E-DPCH Operating Points with 2ms and 10ms TTI	QUALCOMM Europe	7.3	(R1-031041)	11/19/2003 18:45	Draft TP in R1-031376	11/17/2003 17:17	sergew@qualcomm.com					
1249		R1-031237	TP on UL E-TFC signalling	QUALCOMM Europe	7.4	(R1-031008)	11/19/2003 12:44	Draft a merged TP with R1-031216 into R1-031369	11/18/2003 17:17	sergew@qualcomm.com					
1250		R1-031238	TP on support for enhanced channel estimation	QUALCOMM Europe	7.4	R1-031372	11/19/2003 15:11	Agreed with correction. Revised.	11/19/2003 17:17	sergew@qualcomm.com					
1251		R1-031239	TP on Phy structure in code domain (sect 8.4.2)	QUALCOMM Europe	7.4	(R1-031013)	11/19/2003 18:13	Agreed to partially include with some modification.	11/20/2003 17:17	sergew@qualcomm.com					
1252		R1-031240	TP for Rel-5 & case 8 PAR results	QUALCOMM Europe	7.4	(R1-031013) R1-031416	11/21/2003 15:53	To be revised to align format with other tables	11/21/2003 17:17	sergew@qualcomm.com					
1253		R1-031241	TP on impact of EUL on TFC selection	QUALCOMM Europe	7.4		11/18/2003 16:34	Withdrawn	11/22/2003 17:17	sergew@qualcomm.com					
1254		R1-031242	Applicability of ECM approach for system simulations	QUALCOMM Europe	7.6	(R1-031014)	11/19/2003 12:22	Noted	11/23/2003 17:17	sergew@qualcomm.com					
1255		R1-031243	TP on Rel-99 Cell Throughput with TFC Control, full buffer and various channels	QUALCOMM Europe	7.6		11/19/2003 10:23	Noted	11/24/2003 17:17	sergew@qualcomm.com					
1256		R1-031244	TP on Rel-99 Cell Throughput with TFC Control, traffic models, and various channels	QUALCOMM Europe	7		11/19/2003 10:36	Noted	11/25/2003 17:17	sergew@qualcomm.com					
1257		R1-031245	Comparison of Rel-99 and EUL schedulers	QUALCOMM Europe	7.1		11/18/2003 15:08	Noted. A TP is to be prepared in R1-031360	11/25/2003 17:17	sergew@qualcomm.com					
1258		R1-031246	Reference Node-B scheduler for EUL	QUALCOMM Europe	7.1		11/18/2003 15:08	Noted. A reference of R99 scheduler description.	11/25/2003 17:17	sergew@qualcomm.com					
1259		R1-031247	Full buffer E-DCH Cell Throughput with 2ms TTI and long scheduling period	QUALCOMM Europe	7.3		11/19/2003 19:20	Noted	11/25/2003 17:17	sergew@qualcomm.com					
1260		R1-031248	Full buffer E-DCH Cell Throughput with 2ms TTI and short scheduling period	QUALCOMM Europe	7.3		11/19/2003 19:40	Draft a Text Proposal in R1-031381	11/25/2003 17:17	sergew@qualcomm.com					
1261		R1-031249	Mixed traffic E-DCH Cell Throughput with 2ms TTI and short scheduling period	QUALCOMM Europe	7.3		11/19/2003 20:36	Draft a Text Proposal in R1-031382	11/25/2003 17:17	sergew@qualcomm.com					
1262		R1-031250	SCM Channel Modeling Results and Low Delay Spread	Motorola	5.2		11/17/2003 17:59	Prepare a text proposal to include a note in R1-031348.	11/12/2003 1:01	Mark.Harrison@motorola.com					
1263		R1-031251	Additional MBMS Outer Coding Results and General Discussion	Motorola	5.2		11/17/2003 18:26	Noted	11/12/2003 1:01	Mark.Harrison@motorola.com					
1264		R1-031252	Text proposal on Reference Techniques in Earlier Releases - Allocation of Dedicated Resources	InterDigital, Samsung	8	(R1-030974)	#	(Postponed)	11/12/2003 1:54	Marian.Rudolf@InterDigital.com					
1265		R1-031253	Text proposal on Reference Techniques in Earlier Releases - Uplink TFCS Management with RRC Signalling	InterDigital, Samsung	8	(R1-030975)	#	(Postponed)	11/12/2003 1:54	Marian.Rudolf@InterDigital.com					
1266		R1-031254	Text proposal on Reference Techniques in Earlier Releases - Transport Format Combination Selection in the UE	InterDigital, Samsung	8	(R1-030976)	#	(Postponed)	11/12/2003 1:54	Marian.Rudolf@InterDigital.com					
1267		R1-031255	Text proposal on Overview of considered Uplink Enhancements for UTRA TDD - Hybrid ARQ	InterDigital, Samsung	8	(R1-030977)	#	(Postponed)	11/12/2003 1:54	Marian.Rudolf@InterDigital.com					
1268		R1-031256	TP on UL E-TFC signalling simulation	QUALCOMM Europe	7.4	(R1-031009)	11/19/2003 14:25	Agreed, under condition that 1369 is agreed. Include some clarification.	11/12/2003 8:16	sergew@qualcomm.com					
1269		R1-031257	Brief overview of Node B controlled rate scheduling with fast ramping: text proposal	Samsung	7.1	(R1-031179) R1-031350	#	Superseded	11/12/2003 8:17	juholee@samsung.com					

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1270		R1-031258	Uplink signalling of scheduling information update	Samsung	7.1	R1-031363	11/18/2003 17:44	Revised	11/12/2003 8:17	juholee@samsung.com					
1271		R1-031259	Outer code performance for MBMS	Samsung	5.2		11/17/2003 18:35	Noted	11/12/2003 8:27	rhassan@seri.co.uk					
		R1-031260	Comments on MBMS open issues	Samsung, Nokia	5.2		11/17/2003 18:08	Presented and discussed. Conclusion was postponed.	11/12/2003 8:27	rhassan@seri.co.uk					
1272															
1273		R1-031261	Review of Power control enabled scheme for MBMS	Samsung	5.2	R1-031342	#	Superseded	11/12/2003 8:27	rhassan@seri.co.uk					
1274		R1-031262	TFC selection and HS-DPCCH	Samsung	4.5		#	Not available	11/12/2003 8:27	rhassan@seri.co.uk					
		R1-031263	Memory requirement aspects of Selective Combining for MBMS	Mitsubishi	5.2		#	Withdrawn	11/12/2003 11:00	wakabaya@csc.melco.co.jp					
1275															
1276		R1-031264	System level gains of Selective Combining for MBMS	NTT DoCoMo	5.2	R1-031354	11/18/2003 10:04	Revised	11/12/2003 11:52	umesh@wsp.yrp.nttdocomo.co.jp					
		R1-031265	Adaptive subcarrier allocation and modulation scheme selection in OFDM System	Alcatel	10.3		#	Not discussed	11/12/2003 12:03	Nicolas.Billy@alcatel.fr					
1277															
1278		R1-031266	Multiplexing chain for MIMO system	LG Electronics	13		#	Not discussed	11/12/2003 12:09	ikan@lge.com					
1279		R1-031267	Consideration on the ACK/NACK detection in E-DCH	LG Electronics	7.4		#	withdrawn	11/12/2003 12:09	ikan@lge.com					
1280		R1-031268	ACK/NACK signaling performance in E-DCH	LG Electronics	7.4	R1-031335	#	Superseded	11/12/2003 12:09	ikan@lge.com					
1281		R1-031269	Pilot performance for OFDM HSDPA	LG Electronics	10.2		11/20/2003 18:41	Prepare TP in R1-031397	11/12/2003 12:09	ikan@lge.com					
		R1-031270	25213CR064r1(Rel-5): Downlink Spreading, reference correction	NEC	4.3	(R1-031167)	11/17/2003 14:45	Agreed							
1282															
		R1-031271	25213CR065r1(Rel-5): Correction of reference to calculation of HS-DPCCH gain factor	NEC	4.3	(R1-031168)	11/17/2003 14:48	Agreed							
1283															
1284		R1-031272	25212CR184r1(Rel-5): Correction of UE ID notation	NEC	4.3	(R1-031169)	11/17/2003 14:44	Agreed							
		R1-031273	25211CR188r1(Rel-5): Clarification of TxAA CL mode 2 in HS-DSCH	NEC	4.3	(R1-031170)	11/17/2003 13:11	Not agreed. To be revised to add diagrams							
1285						R1-031365									
1286		R1-031274	Macrocellular Geometry Distribution for MBMS (FDD)	Siemens	5.2		11/17/2003 17:33	Noted	11/12/2003 13:01	przemek.czerepinski@roke.co.uk					
		R1-031275	MBMS Coverage in the Macrocellular Environment (FDD)	Siemens	5.2		11/17/2003 17:35	Principles seems OK. Prepare TP in R1-031357, then discuss whether we need LS to SA1.	11/12/2003 13:01	przemek.czerepinski@roke.co.uk					
1287															
1288		R1-031276	Link Error Prediction for E-DCH	Lucent	7.6		11/19/2003 12:07	Noted	11/12/2003 13:08	calhu@lucent.com					
		R1-031277	25222CR117r1(Rel-4)&CR118r1(Rel-5): "Correction of subframe segmentation & physical channel mapping for 1.28Mcps TDD"	Siemens, CATT	4.2	(R1-031183)	11/17/2003 12:51	Agreed	11/12/2003 14:19	thomas.chapman@roke.co.uk					
1289															
1290		R1-031278	Some further link level results for 1.28Mcps TDD-MBMS	Siemens	5.4		11/17/2003 17:58	Withdrawn	11/12/2003 14:19	thomas.chapman@roke.co.uk					
		R1-031279	Performance of Enhanced CQI reporting scheme	Siemens, Philips	11.1		11/20/2003 10:47	Noted	11/12/2003 14:27	michel.juergen@siemens.com					
1291															
1292		R1-031280	Improvement of Outer Coding for MBMS (FDD)	Siemens	5.2		#	Withdrawn	11/12/2003 14:41	thomas.hindelang@siemens.com					
1293		R1-031281	Text Proposal: Link Error Prediction for E-DCH	Lucent	7.6		11/19/2003 12:07	Noted	11/12/2003 16:04	calhu@lucent.com					
		R1-031282	(To) Reply LS on addition of 768kbps bearer to TS 34.108 (Reply to R1-030953) (T1-031703)	TSG T WG1 (Nokia)	3		11/17/2003 10:54	(To R1, R2 Cc: RP) Noted (No action)							
1294															
		R1-031283	(To) Reply LS on definition of baseline radio bearer configurations for HSDPA (Reply to R1-031132) (T1-031715)	TSG T WG1 (Vodafone)	3		11/17/2003 11:02	(To: R1, R2 Cc:) Noted							
1295															
1296		R1-031284	DSTTD with Sub-Group Rate Control	Mitsubishi	13		11/20/2003 20:27	Noted	11/12/2003 17:18	mehta@merl.com					
		R1-031285	Preliminary performance results of DSTTD with Sub-Group Rate Control over the 3GPP Spatial Channel Model	Mitsubishi	13		11/20/2003 20:35	Noted	11/12/2003 17:18	mehta@merl.com					
1297															
1298		R1-031286	UE Complexity Analysis for Higher Chip Rate TDD SI	IPWireless	9		11/17/2003 15:55	Noted	11/12/2003 16:58	mbeale@ipwireless.com					
		R1-031287	Text Proposal on UE complexity for higher chip rate TDD SI	IPWireless	9		11/17/2003 16:04	Agreed for inclusion	11/12/2003 16:58	mbeale@ipwireless.com					
1299															
		R1-031288	UTRAN Complexity Analysis for Higher Chip Rate TDD SI	IPWireless	9		11/17/2003 16:05	Noted	11/12/2003 16:58	mbeale@ipwireless.com					
1300															
		R1-031289	Text Proposal on UTRAN complexity for higher chip rate TDD SI	IPWireless	9		11/17/2003 16:13	Agreed for inclusion	11/12/2003 16:58	mbeale@ipwireless.com					
1301															
1302		R1-031290	MIMO TR structure accounting for TDD	IPWireless	13	R1-031395	#	Superseded	11/12/2003 16:58	mbeale@ipwireless.com					
		R1-031291	Allocation of Shared Resources : Text Proposal for TR 25.804	IPWireless	8	(R1-031064)	#	(Postponed)	11/12/2003 16:58	mbeale@ipwireless.com					
1303															
		R1-031292	Improving TDD MBMS throughput with timeslot re-use macro-diversity	IPWireless	5.2		11/17/2003 19:34	Noted	11/12/2003 16:58	mbeale@ipwireless.com					
1304															
		R1-031293	HSDPA operation without an associated DPCH (TDD)	IPWireless	11.1		11/20/2003 13:00	Agreed for inclusion in TR with some modifications.	11/12/2003 16:58	mbeale@ipwireless.com					
1305															
		R1-031294	Link Level Results for MBMS over S-CCPCH for HCR TDD : Text proposal for 25.803	IPWireless	5.1		11/17/2003 17:45	Agreed to put into TR. TSTD for S-CCPCH considered as new feature.	11/12/2003 16:58	mbeale@ipwireless.com					
1306															
		R1-031295	TR 25.892 version 0.4.1 "Feasibility Study for OFDM for UTRAN enhancement"	Rapporteur (Nortel)	10	(R1-031150) R1-031391	11/20/2003 15:32	Agreed to raise to V0.5.0	11/12/2003 17:07	christian.dubuc@nortelnetworks.com					
1307															

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
1308		R1-031296	Common Link-Level Simulation Assumptions for the OFDM Study Item	France Telecom, Huawei, LG Electronics, Nortel Networks, Samsung, Wavecom	10.1		11/20/2003 17:25	Agreed for inclusion.	11/12/2003 17:07	christian.dubuc@nortelnetworks.com					
1309		R1-031297	System-Level Simulation Methodology for the OFDM SI	Nortel Networks	10.1	R1-031392	11/20/2003 15:36	Revised to make it clear that the method is one of many possible solutions.	11/12/2003 17:07	christian.dubuc@nortelnetworks.com					
1310		R1-031298	Effective SIR Computation for OFDM System-Level Simulations	Nortel Networks	10.1	R1-031370	#	Superseded	11/12/2003 17:07	christian.dubuc@nortelnetworks.com					
1311		R1-031299	Effective SIR Computation for WCDMA System-Level Simulation	Nortel Networks	10.1		11/20/2003 17:12	Agreed for inclusion	11/12/2003 17:07	christian.dubuc@nortelnetworks.com					
1312		R1-031300	AWGN Link-Level Results for OFDM and WCDMA	Nortel Networks	10.2	R1-031431	11/20/2003 18:21	Considered agreed no comments until 3/12/03 noon then revision was made available	11/12/2003 17:07	christian.dubuc@nortelnetworks.com					
1313		R1-031301	Complexity Comparison of OFDM HS-DSCH Receivers and Advanced Receivers for HSDPA and Associated Text Proposal	Nortel Networks	10.3	(R1-031085) R1-031420 R1-040091	11/21/2003 9:45	To be revised	11/12/2003 17:07	christian.dubuc@nortelnetworks.com					
1314		R1-031302	Consideration on Interference Modelling for HSDPA Systems	Nortel Networks	10.3		#	Not discussed	11/12/2003 17:07	christian.dubuc@nortelnetworks.com					
1315		R1-031303	System-level evaluation of OFDM - further considerations	Ericsson	10.1		11/20/2003 15:53	Noted	11/12/2003 17:22	stefan.parkvall@ericsson.com					
1316		R1-031304	System-level evaluation of OFDM - initial evaluation	Ericsson	10.2		11/20/2003 18:01	Noted	11/12/2003 17:22	stefan.parkvall@ericsson.com					
1317		R1-031305	Enhanced Uplink - Hybrid ARQ Link Performance	Ericsson	7.2		11/18/2003 18:28	Noted	11/12/2003 17:22	stefan.parkvall@ericsson.com					
1318		R1-031306	Mobility Aspects for MBMS	Ericsson	5.2		11/17/2003 19:13	Noted	11/12/2003 17:22	stefan.parkvall@ericsson.com					
1319		R1-031307	Recapitulation of simulation parameter discussion for IPDL enhancement	Cambridge Positioning Systems	12	R1-031417	11/21/2003 16:19	To be revised to take comments into account	11/12/2003 17:30	david.bartlett@cursor-system.com					
1320		R1-031308	Clarification of probable specification changes	Cambridge Positioning Systems	12		11/21/2003 16:41	Noted	11/12/2003 17:30	david.bartlett@cursor-system.com					
1321		R1-031309	Evaluation of CQI enhancement techniques in multipath channels	Philips, Siemens	11.1	R1-031385	11/20/2003 10:40	To be revised to add some more results.	11/12/2003 17:39	bakerm2@pnl.research.philips.com					
1322		R1-031310	Further evaluation of CQI enhancement techniques	Philips	11.1		11/20/2003 10:24	Agreed for inclusion	11/12/2003 17:39	bakerm2@pnl.research.philips.com					
1323		R1-031311	Text proposal for evaluation of CQI averaging	Philips	11.1	R1-031384	11/20/2003 10:12	To be revised	11/12/2003 17:39	bakerm2@pnl.research.philips.com					
1324		R1-031312	Slot formats for Fractional DPC	Philips	11.1	R1-031390	11/20/2003 12:39	To be revised .	11/12/2003 17:39	bakerm2@pnl.research.philips.com					
1325		R1-031313	MBMS Acknowledgements	Philips	5.2		11/17/2003 19:03	Noted. No further study on this topic.	11/12/2003 17:39	bakerm2@pnl.research.philips.com					
1326		R1-031314	Text proposal on further simulation results for Enhanced CQI Reporting	Siemens , Mitsubishi Electric, Philips	11.1	R1-031386	11/20/2003 11:08	To be revised	11/12/2003 18:21	michel.juergen@siemens.com					
1327		R1-031315	Rate control for MPD : Update	Nortel Networks	13	(R1-031184)	11/20/2003 19:57	Noted	11/12/2003 18:30	helhassa@nortelnetworks.com					
1328		R1-031316	Text proposal for MIMO TR25.876 v1.1.1	Nortel Networks	13		11/20/2003 19:57	Agreed for inclusion	11/12/2003 18:30	helhassa@nortelnetworks.com					
1329		R1-031317	R99 Uplink Data Capacity (Gaming, FTP, NRTV) & non-ideal channel estimation	Motorola	7.6		11/19/2003 10:08	Noted	11/12/2003 21:50	QA0047@motorola.com					
1330		R1-031318	R99 Uplink Full Buffer Data Capacity with non-ideal channel estimation	Motorola	7.6		11/19/2003 10:01	Noted	11/12/2003 21:50	QA0047@motorola.com					
1331		R1-031319	Simulation results for different OFDM-CPICH power	France Telecom	10.2		11/20/2003 18:32	Noted	11/13/2003 9:50	jeanphilippe.javaudin@rd.francetelecom.com					
1332		R1-031320	System performance of EDCH with rate scheduling (Full buffer, AWGN, 2ms TTI)	Panasonic	7.3		11/19/2003 18:59	Noted	11/13/2003 11:33	duan.jinsong@jp.panasonic.com					
1333		R1-031321	Selective Combining for MBMS and UE impact analysis	NEC, Mitsubishi, NTT DoCoMo	5.2		11/18/2003 10:14	Noted	11/13/2003 12:55	thanhb@cpdd.neca.nec.com.au					
1334		R1-031322	Consideration of Provision of Guaranteed Bit Rate Service in Enhanced Uplink	NEC	7.1		11/18/2003 16:16	Noted. Prepare for discussion on the need for GBR with RAN2 in February.	11/13/2003 13:09	jinsocklee@ptl.yh.nec.co.jp					
1335		R1-031323	25214CR337(Rel-5) "Clarification of HS-SCCH Detection"	Vodafone	4.3	R1-031343	11/17/2003 15:18	Not agreed Revised	11/14/2003 16:22	Tim.Frost@gb.vodafone.co.uk					
1336		R1-031324	PAR Results for various Multiplexing Alternatives : Text Proposal	Motorola	7.6	(R1-031217) R1-031367	#	Superseded	11/13/2003 17:03	QA0047@motorola.com					

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (cET)	Conclusion/decision	Requested Date & contact						
6															
1337		R1-031325	AH:MIMO, Simulation results of CD-SIC V-Blast with TPRC	Samsung, SNU	13	R1-040330	#	Not discussed	11/14/2003 8:42	communication@samsung.com					
1338		R1-031326	AH:MIMO, Simulation results of PU2RC	Samsung, SNU	13	R1-031408	#	Superseded	11/14/2003 8:42	communication@samsung.com					
1339		R1-031327	Early E-TFCl Transmission to Support Boosted Pilot	Samsung	7.4		11/19/2003 15:22	Noted	11/14/2003 11:13	yujian.zhang@samsung.com					
1340		R1-031328	25222CR119(Rel-5): Clarification of the CRC attachment procedure for HS-SCCH (TDD)	IPWireless, Sony-Ericsson	4.3		11/17/2003 15:24	Agreed	11/14/2003 12:06	mbeale@ipwireless.com					
1341		R1-031329	Rel'99 Voice capacity	Samsung	7.6	R1-031355	#	Superseded	11/14/2003 12:38	evatt@samsung.com					
1342		R1-031330	Rel'99 Data capacity with Full Buffer	Samsung	7.6		11/19/2003 10:56	Noted	11/14/2003 12:38	evatt@samsung.com					
1343		R1-031331	CRs to 34.108, 25.993 & 25.306 - "TDD RAB Corrections"	InterDigital, Siemens	4.4	(R1-031176) R1-031356- R1-031359	11/17/2003 15:26	Not agreed Revised	11/14/2003 19:12	Liliana.Czapla@InterDigital.com					
1344		R1-031332	removal of algorithm to for processing TPC commands	Nokia	4.1		11/21/2003 14:19	Draft an LS to T1 in R1-031410 and get approval by December 1 via reflector.	11/17/2003						
1345		R1-031333	Alternative signalling method to control NodeB controlled TFC	Panasonic	7.1		11/18/2003 17:36	Noted	11/17/2003						
1346		R1-031334	Discussion on HSDPA reconfiguration	NEC	4.3		11/17/2003 14:45	Noted	11/17/2003						
1347		R1-031335	ACK/NACK signaling performance in E-DCH	LG Electronics	7.4	(R1-031268)	11/19/2003 16:15	Noted	11/17/2003						
1348		R1-031336	Approved Agenda for RAN WG1 meeting #35	RAN1 Chairman	2	(R1-031161)	11/17/2003 10:20	Approved	11/17/2003						
1349		R1-031337	DRAFT Reply LS to (R1-031193/R2-032263) on Signalling of DL TPC-bit Power Offset to UE (To:R2 Cc:R3,R4)	Philips, Ericsson, Motorola, Nokia, Nortel, Panasonic	3	R1-031406	11/21/2003 12:13	Contents were agreed and revised to the final version to be sent	11/17/2003						
1350		R1-031338	[DRAFT]Response LS on TFC selection with HS-DPCCH transmission (To: R2,R4 Cc:_) (Regarding LS from R2 in 1194)	Panasonic	3	R1-031419	11/21/2003 12:16	Discussed and withdrawn. New draft is in 1419	11/17/2003						
1351		R1-031339	#	#	3	#	#	discarded	11/17/2003						
1352		R1-031340	Draft LS on the reliable detection of TPC commands in the UE	Vodafone	4.1	R1-031347	11/17/2003 17:08	Contents agreed. Revised (final) version was approved to be sent.	11/17/2003						
1353		R1-031341	25222CR119r1(Rel-5): Clarification of the CRC attachment procedure for HS-SCCH (TDD)	IPWireless, Sony-Ericsson	4.3	(R1-031328)	#	Withdrawn	11/17/2003						
1354		R1-031342	Review of Power control enabled scheme for MBMS	Samsung	5.2	(R1-031261)	11/17/2003 18:41	Noted	11/17/2003						
1355		R1-031343	25214CR337r1(Rel-5) "Clarification of HS-SCCH Detection"	Vodafone	4.3	(R1-031323)	11/21/2003 15:12	Agreed	11/17/2003						
1356		R1-031344	25212CR185 HARQ process identifier mapping (Based on R1-031196 discussion)	NEC	4.5		11/21/2003 15:30	Agreed Presented at RAN#22 in RP-030644 and approved.	11/17/2003						
1357		R1-031345	TR25.895 v1.3.0 "Analysis of higher chip rates for UTRA TDD evolution"	Editor (IPWireless)	9		11/17/2003 16:15	To include TP in 1287 and 1289	11/17/2003						
1358		R1-031346	Text Proposal for TDD Up Link Enhancement Scope and Requirements	InterDigital, Siemens	8		#	(Postponed)	11/17/2003						
1359		R1-031347	LS on the reliable detection of TPC commands in the UE (To R4 Cc:)	TSG RAN WG1 (Vodafone)	16	(R1-031340)	11/17/2003 17:31	Sent to R4 Secretary & MCC	11/17/2003						
1360		R1-031348	Text Proposal on (SCM Channel Modeling Results and Low Delay Spread)	Motorola	5.2		#	(TP based on 1250) Withdrawn and replaced by R1-031371	11/17/2003						
1361		R1-031349	Setting of Gain Factors for Enhanced Uplink	Motorola	7.6	(R1-031215)	11/19/2003 15:34	Noted	11/17/2003						
1362		R1-031350	Brief overview of Node B controlled rate scheduling with fast ramping: text proposal	Samsung	7.1	(R1-031257)	11/18/2003 12:22	Noted	11/17/2003						
1363		R1-031351	Detailed description of Node B controlled rate scheduling: text proposal	Samsung, Nokia	7.1	(R1-031180)	11/18/2003 12:49	Noted	11/17/2003						
1364		R1-031352	25214CR336r1(Rel-5); Clarification of CQI definition	Nortel	4.3	(R1-031185)	11/21/2003 15:04	Agreed	11/17/2003						
1365		R1-031353	Relationship between scheduling and HARQ	Samsung	7.1	(R1-031224) R1-031361	11/18/2003 15:57	Revised to focus on the dependency.	11/18/2003						
1366		R1-031354	System level gains of Selective Combining for MBMS	NTT DoCoMo	5.2	(R1-031264)	11/18/2003 10:05	Noted	11/18/2003						
1367		R1-031355	Rel'99 Voice capacity	Samsung	7.6	(R1-031329)	11/19/2003 10:53	Noted	11/18/2003						
1368		R1-031356	CRs to 34.108, 25.993 & 25.306 - "TDD RAB Corrections"	InterDigital, Siemens	4.4	(R1-031331) R1-031359	#	Withdrawn	11/18/2003						
1369		R1-031357	Text Proposal for TR 25.803, MBMS Coverage in the Macrocellular Environment (FDD)	Siemens	5		11/21/2003 15:34	(TP based on 1275) Agreed to put into TR	11/18/2003						
1370		R1-031358	TR 25.896 v1.1.0; Feasibility Study for Enhanced Uplink for UTRA FDD	Rapporteur (Nokia)	7	(R1-031164)	11/21/2003 16:57	Agreed as the clean basis to include agreed TPs.	11/18/2003						

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
1371		R1-031359	CRs to 34.108, 25.993 & 25.306 - "TDD RAB Corrections"	InterDigital, Siemens	4.4	(R1-031356)	11/21/2003 15:14	Continue discussion along with 1411	11/18/2003						
1372		R1-031360	TP on Comparison of Rel-99 and EUL schedulers	Qualcomm	7.1	R1-031432	12/2/2003 13:09	TP based on 1245 Considered agreed	11/18/2003						
1373		R1-031361	TP about relationship between scheduling and HARQ	Samsung	7.1	(R1-031353)	12/4/2003 11:55	To be revised for clean-up Considered approved (Chairman)	11/18/2003						
1374		R1-031362	[DRAFT] LS on co-location of HS physical channels with R99 physical channels in the same radio frame for TDD	IPWireless, Orange, Alcatel, eAccess	4.5	R1-031387	#	Superseded	11/18/2003						
1375		R1-031363	Uplink signalling of scheduling information update: revised text proposal	Samsung	7.1	(R1-031258) R1-031439	12/4/2003 11:40	Considered agreed (Chairman) on 04/12/2003 11:40 Revised for clean text	11/18/2003						
1376		R1-031364	Text Proposal for User Traffic Multiplexing Based on Frequency Scheduling	Alcatel, Nortel Networks, Samsung	10.3		#	Not discussed	11/18/2003						
1377		R1-031365	25211CR188r2(Rel-5): Clarification of TxAA CL mode 2 in HS-DSCH	NEC, Nortel Networks	4.3	(R1-031273)	11/21/2003 15:02	CR was discussed and withdrawn.	11/18/2003						
1378		R1-031366	Draft LS on MBMS (To R2&R3) (Response to: LS (R1-021226) on Physical Layer aspects of MBMS from RAN WG2 (R2-022711))	Qualcomm	5	R1-031407	11/21/2003 12:25	To be revised	11/19/2003						
1379		R1-031367	PAR Results for various Multiplexing Alternatives : Text Proposal	Motorola	7.6	(R1-031324) R1-031396	11/19/2003 17:43	Not agreed but noted	11/19/2003						
1380		R1-031368	Rel-99 Cell Throughput with TFC Control, Full Buffer and AWGN	Qualcomm	7.6	R1-031433	12/2/2003 16:21	Seemingly agreed on 02/12/2003 16:21. Revised	11/19/2003						
1381		R1-031369	TP on UL signalling	Qualcomm	7.4	R1-031434	12/2/2003 13:09	TP based on 1216 & 1237 Considered agreed To be revised	11/19/2003						
1382		R1-031370	Effective SIR Computation for OFDM System-Level Simulations	Nortel Networks	10.1	(R1-031298)	11/20/2003 16:15	Agreed for inclusion	11/19/2003						
1383		R1-031371	Text Proposal for TR25.803 on channel models	Motorola	5.2		11/21/2003 15:39	A TP based on R1-031250. Agreed to include this to TR	11/19/2003						
1384		R1-031372	Text Proposal on support for enhanced channel estimation	Qualcomm	7.4	(R1-031238)	12/2/2003 13:05	Considered agreed (Chairman) with no change	11/19/2003						
1385		R1-031373	On system setup for MIMO	T-Mobile, Nokia	13		11/20/2003 20:57	Noted	11/19/2003						
1386		R1-031374	Text proposal of CD-SIC V-BLAST with TPRC	Samsung, SNU	13	=R1-040255	#	Not discussed	11/19/2003						
1387		R1-031375	Text Proposal based on 8-PSK based on 1211 etc	Motorola Ericsson Qualcomm Nokia	7.4		#	Not yet available. Email discussion for revised text proposals:Until Jan 30	11/19/2003						
1388		R1-031376	Text Proposal on 2ms TTI discussion and results based on 1236 etc	Qualcomm, Nokia	7.3		#	Not yet available. Email discussion for revised text proposals:Until Jan 30	11/19/2003						
1389		R1-031377	Text Proposal on reference techniques in earlier releases - allocation of dedicated resources	IPWireless	8		#	Not discussed	11/19/2003						
1390		R1-031378	(To) Response to the LS on higher order modulations, UE/Node B impairments modeling and cell geometry distributions for OFDM (Reply to R1-030948) (R4-0301103)	TSG RAN WG4 (Nortel)	3		11/20/2003 17:44	TP based on this LS in R1-031394	11/20/2003						
1391		R1-031379	Dual states results for DL signalling	Qualcomm	7.4		#	Not discussed	11/20/2003						
1392		R1-031380	R99 short term link level results	Qualcomm	7.6		#	Not discussed	11/20/2003						
1393		R1-031381	TP on Full buffer E-DCH Cell Throughput gain	QUALCOMM Europe	7.3		11/21/2003 16:10	Agreed with condition of removing "slightly" from the last sentence.	11/20/2003						
1394		R1-031382	TP on E-DCH Cell Throughput gain with Mixed traffic model	QUALCOMM Europe	7.3		11/21/2003 16:13	Agreed with condition of removing "slightly" from the last sentence.	11/20/2003						
1395		R1-031383	TR25.899 V0.3.0 HSDPA Enhancements	Rapporteur (Mitsubishi)	11.1	R1-031418	11/21/2003 16:50	Agreed	11/20/2003						
1396		R1-031384	Text proposal for evaluation of CQI averaging	Philips	11.1	(R1-031311)	#	No opposition was raised until Jan 30. Considered agreed.	11/20/2003						
1397		R1-031385	Evaluation of CQI enhancement techniques in multipath channels	Philips, Siemens	11.1	(R1-031309)	#	No opposition was raised until Jan 30. Considered agreed.	11/20/2003						
1398		R1-031386	Text proposal on further simulation results for Enhanced CQI Reporting	Siemens , Mitsubishi Electric, Philips	11.1	(R1-031314)	#	No opposition was raised until Jan 30. Considered agreed.	11/20/2003						

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
6															
1399		R1-031387	[DRAFT] LS on co-location of HS physical channels with R99 physical channels in the same radio frame for TDD	IPWireless, Orange, Alcatel, eAccess	4.5	(R1-031362)	11/21/2003 12:54	Not agreed but chairman will report this discussion to RAN	11/20/2003						
1400		R1-031388	Interaction between F-DPCH and existing UTRAN features	Nortel	11.1	(R1-031186) R1-031440	12/2/2003 13:00	Made available via e-mail on 25/11/2003 14:25. Agreed in principle (Chairman) To be finalised by 17-Dec	11/20/2003						
1401		R1-031389	AWGN curves for EDCH	Motorola	7.6	#		Not discussed	11/20/2003						
1402		R1-031390	Slot formats for Fractional DPCH	Philips	11.1	(R1-031312)	12/2/2003 13:13	Available at the meeting on 21/11/2003. Considered agreed	11/20/2003						
1403		R1-031391	TR 25.892 version 0.5.0 "Feasibility Study for OFDM for UTRAN enhancement"	Rapporteur (Nortel)	10	(R1-031295) R1-031409	11/20/2003 15:32	Approved without presentation.	11/20/2003						
1404		R1-031392	System-Level Simulation Methodology for the OFDM SI	Nortel Networks	10.1	(R1-031297)	12/2/2003 12:24	Made available via reflector on 01/12/2003 17:39. Considered agreed	11/20/2003						
1405		R1-031393	HARQ Complexity	Nokia	7.2	(R1-031207)	#	(Postponed)	11/20/2003						
1406		R1-031394	Text Proposal based on comments in R1-031378 (LS from R4)	Nokia	10	R1-040045	12/2/2003 12:24	Made available via reflector on 26/11/2003 17:21. Postponed to R1#36 (Chairman) Continue discussion To be revised?	11/20/2003						
1407		R1-031395	MIMO TR structure accounting for TDD (Revision)	IPWireless	13	(R1-031290) R1-031400	11/20/2003 20:48	To be revised	11/20/2003						
1408		R1-031396	PAR Results for various Multiplexing Alternatives : Text Proposal	Motorola	7.6	(R1-031367) R1-031415	11/21/2003 15:53	To be revised to align format with other tables	11/20/2003						
1409		R1-031397	TP on Pilot performance for OFDM HSDPA (based on R1-031269)	LG Electronics	10.2	#		Not yet available. E-mail approval by December 1 To be presented at R1#36	11/20/2003						
1410		R1-031398	TR 25.876 V1.2.0; Multiple-Input Multiple Output in UTRA	Rapporteur (Lucent)	13	(R1-031166)	12/4/2003 0:00	Available at the meeting. No objection was raised by Dec 3 then considered agreed.	11/20/2003						
1411		R1-031399	Text proposal for MIMO TR25.876 V1.1.1	Lucent	13	(R1-031176) replaced by R1-031426	#	Made available via reflector on 26/11/2003 15:25. E-mail approval by December 1	11/20/2003						
1412		R1-031400	MIMO TR structure accounting for TDD (Revision)	IPWireless	13	(R1-031395)	12/2/2003 16:53	Made available via e-mail on 24/11/2003 18:44. Considered agreed (Chairman)	11/20/2003 20:54						
1413		R1-031401	25214CR331r6: "Clarification on the reconfiguration of HSDPA"	Panasonic	4.3	(R1-031225)	11/21/2003 15:07	Continue discussion until RAN#22. Presented to RAN #22 as a Company proposal and rejected. (RP-030699)	11/20/2003						
1414		R1-031402	(To) Reply LS on simultaneous support of S-CCPCH and HS-PDSCH (Reply to R1-031146) (R2-032657)	TSG RAN WG2 (Alcatel)	3		11/21/2003 11:23	Draft the reply in R1-031404 e-mail approval by December 1	11/21/2003						
1415		R1-031403	Report of 3GPP TSG RAN WG1 #34	RAN1 secretary	2	(R1-031162)	11/21/2003 11:08	Approved	11/21/2003						
1416		R1-031404	[DRAFT] Reply LS on simultaneous support of S-CCPCH and HS-PDSCH	Alcatel	3	R1-031421	12/2/2003 14:00	Made available via e-mail on 25/11/2003 19:26 Considered agreed (Chairman) Revised for final version	11/21/2003						
1417		R1-031405	25213CR068(R99)&066r1(Rel-4)&067r1(Rel-5) "Restriction on DL DPCH scrambling codes"	Nokia	4.2	(R1-031198)	11/21/2003 14:42	Not agreed. Continu discussio via e-mail	11/21/2003						
1418		R1-031406	Reply LS to (R1-031193/R2-032263) on Signalling of DL TPC-bit Power Offset to UE (To:R2 Cc:R3,R4)	TSG RAN WG1 (Philips)	16	(R1-031337)	11/21/2003 17:36	Sent to the destination WGs	11/21/2003						
1419		R1-031407	Draft LS on MBMS (To R2&R3) Response to: LS (R1-021226) on Physical Layer aspects of MBMS from RAN WG2 (R2-022711)	Qualcomm	5	(R1-031366) R1-031428	12/2/2003 13:49	Available at the meeting. Considered agreed with op C (Chairman) on 02/12/2003 13:49 Revised to final.	11/21/2003						
1420		R1-031408	Simulation results of PU2RC	Samsung, SNU	13	(R1-031326) R1-040329	#	Superseded	11/21/2003						
1421		R1-031409	TR 25.892 version 0.5.1 "Feasibility Study for OFDM for UTRAN enhancement"	Rapporteur (Nortel)	10	(R1-031391) R1-031436	11/21/2003 16:54	Noted	11/21/2003						

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6															
1422		R1-031410	DRAFT LS on removal of "algorithm 2 for processing TPC commands" from Rel-99 and Rel-4 (To:T1 Cc: _)	Nokia	4.1	R1-031429	12/2/2003 13:56	Regarding 1332 Made available via reflector on 26/11/2003 11:33. Considered agreed (Chairman) Revised for the final	11/21/2003						
1423		R1-031411	LS on Corrections to TDD RABs (To:T1 Cc: R2)	IDC	4.3	(R1-031177) ~~R1-031437~~ R1-031438	12/2/2003 13:51	Made available via reflector on 26/11/2003 00:23. Considered agreed (Chairman)	11/21/2003						
1424		R1-031412	TR25.803 v1.1.1 "S-CCPCH performance for MBMS; (Release 6)" (update with revision marks)	Rapporteur (Qualcomm)	5		12/3/2003 16:40	Made available via e-mail on 24/11/2003 16:02. Email approval until Dec 3	11/21/2003						
1425		R1-031413	TR 25.803 V1.2.0 "S-CCPCH performance for MBMS; (Release 6)"	Rapporteur (Qualcomm)	5		12/3/2003 16:40	Available vi reflector on 02/12/2003 10:40. Considered agreed on 03/12/2003 16:40	11/21/2003						
1426		R1-031414	LS on updated version of TR 25.803 (To: R2, R4, S1, S2, S3, S4 Cc: _)	Rapporteur (Qualcomm)	16		12/3/2003 21:11	Draft available on 02/12/2003 10:44. No comments. Considered agreed on 03/12/2003 16:40 ~~Sent to the secretaries.~~	11/21/2003						
1427		R1-031415	PAR Results for various Multiplexing Alternatives : Text Proposal (Replaces R1-031324/R1-031367)	Motorola	7.6	(R1-031396) R1-031430	12/3/2003 11:52	Made available via reflector on 26/11/2003 10:58. Email approval until Dec 3 Seemingly already agreed on 03/12/2003 11:52	11/21/2003						
1428		R1-031416	TP for Rel-5 & case 8 PAR results	QUALCOMM Europe	7.4	(R1-031240) R1-031435	12/4/2003 0:00	E-mail approval by December 3 To be revised	11/21/2003						
1429		R1-031417	Recapitulation of simulation parameter discussion for IPDL enhancement	Cambridge Positioning Systems	12	(R1-031307)	12/19/2003 12:53	Revision of 1307+draft 1417 was distributed via email on 25/11/2003 11:58 Email approval until Dec 15. Finally available on 19/12/2003 12:53 as agreed version	11/21/2003						
1430		R1-031418	TR25.899 V0.3.1 HSDPA Enhancements	Rapporteur (Mitsubishi)	11.1	(R1-031383) R1-031425	11/26/2003 1:29	Made available via reflector on 26/11/2003 01:29	11/25/2003 5:10						n-fukui@isl.melco.co.jp
1431		R1-031419	LS on TFC selection with HS-DPCCH (answer to 1194)	Panasonic	3	(R1-031338)	#	Not available Email approval until Dec 17							
1432		R1-031420	Structure for the TR Section on Analysis of UE Complexity	Wavecom, Nortel	10.3	(R1-031301)	12/2/2003 17:15	The final was made available via reflector on 01/12/2003 17:35. Cosidered agreed (Chairman)							
1433		R1-031421	Reply LS on simultaneous support of S-CCPCH and HS-PDSCH	TSG RAN WG1 (Alcatel)	3	(R1-031404)	12/2/2003 22:30	Approved version available on 02/12/2003 14:20 ~~Sent to the secretaries~~							
1434		R1-031422	TR 25.896 v1.1.1; Feasibility Study for Enhanced Uplink for UTRA FDD	Rapporteur (Nokia)	7	(R1-031358) R1-031423	12/1/2003 14:39	includes TPs agreed during meeting. Made available via reflector on 01/12/2003 14:39							
1435		R1-031423	TR 25.896 v1.1.2; Feasibility Study for Enhanced Uplink for UTRA FDD	Rapporteur (Nokia)	7	(R1-031422)	12/4/2003 16:02	includes comments from e-mail review. Available on 04/12/2003 16:02							
1436		R1-031424	25214CR338 (Rel-5) "Remove inconsistency among specifications on signalling support for power control during loss of RL synchronisation"	Samsung, Lucent Technologies	4.3		#	Linked to 25.427 CR 090 rev 1 in R3-031757. Intended to be presented to RAN as a company proposal This CR is only available in RP-030661, which was approved.	12/1/2003 1:44						xiaoqiang.li@samsung.com
1437		R1-031425	TR25.899 V0.3.2 HSDPA Enhancements	Rapporteur (Mitsubishi)	11.1	(R1-031418)	12/19/2003 11:26	Available on 19/12/2003 11:26	12/1/2003 6:21						n-fukui@isl.melco.co.jp
1438		R1-031426	Text proposal for MIMO TR25.876 V1.2.0	Lucent	13	~~(R1-031399)~~ (R1-031175)	12/3/2003 11:41	Available via reflector on 02/12/2003 17:26 Considered agreed on 03/12/2003 11:41							
1439		R1-031427	25222CR120 (Rel-5): HARQ process identifier mapping	NEC	4.3		#	~~TDD mirror of R1-031344~~ ~~To be presented to RAN as a company proposal.~~	12/2/2003 0:49						thanhb@ICPDD.NECA.NEC.COM.AU

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	MEETING	NUMBER	TITLE	SOURCE	AGEND A ITEM	REVISED BY (From)	Treated Date (CET)	Conclusion/decision	Requested Date & contact						
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1440		R1-031428	LS on MBMS (To R2&R3) Response to: LS (R1-021226) on Physical Layer aspects of MBMS from RAN WG2 (R2-022711)	TSG RAN WG1 (Qualcomm)	16	(R1-031407)	12/2/2003 22:30	Approved version available on 02/12/2003 14:06 Sent to the secretaries	12/2/2003 10:47	sergew@qualcomm.com					
1441		R1-031429	LS on removal of "algorithm 2 for processing TPC commands" from Rel-99 and Rel-4 (To:T1 Cc: _)	TSG RAN WG1 (Nokia)	16	(R1-031410)	12/2/2003 22:30	Approved version available on 02/12/2003 14:13 Sent to the secretaries	12/2/2003 11:06	Ville.Steudle@nokia.com					
1442		R1-031430	PAR Results for various Multiplexing Alternatives : Text Proposal (Replaces R1-031324/R1-031367)	Motorola	7.6	(R1-031415)	12/3/2003 18:41	Available on 03/12/2003 18:41 as the agreed version	12/2/2003 13:46	Nick.Whinnett@motorola.com					
1443		R1-031431	AWGN Link-Level Results for WCDMA and OFDM	Nortel Networks	10.2	(R1-031300)	12/3/2003 14:10	Available on 03/12/2003 14:10 as the agreed version	12/2/2003 14:54	boumendi@nortelnetworks.com					
1444		R1-031432	TP on Comparison of Rel-99 and EUL schedulers	Qualcomm	7.1	(R1-031360)	12/3/2003 10:54	Available on 03/12/2003 10:54 as the agreed version	12/2/2003 15:12	sergew@qualcomm.com					
1445		R1-031433	Rel-99 Cell Throughput with TFC Control, Full Buffer and AWGN	Qualcomm	7.6	(R1-031368)	12/3/2003 10:49	Available on 03/12/2003 10:49 as the agreed version	12/2/2003 15:12	sergew@qualcomm.com					
1446		R1-031434	TP on UL signalling	Qualcomm	7.4	(R1-031369)	12/3/2003 10:54	Available on 03/12/2003 10:54 as the agreed version	12/2/2003 15:12	sergew@qualcomm.com					
1447		R1-031435	TP for Rel-5 & case 8 PAR results	QUALCOMM Europe	7.4	(R1-031416)	12/4/2003 11:42	Considered agreed (Chairman)	12/2/2003 15:12	sergew@qualcomm.com					
1448		R1-031436	TR 25.892 version 0.5.2 "Feasibility Study for OFDM for UTRAN enhancement"	Rapporteur (Nortel)	10	(R1-031409) R1-040003	12/3/2003 14:13	Available on 03/12/2003 14:13 including TP agreed	12/2/2003 15:34	christian.dubuc@nortelnetworks.com					
1449		R1-031437	LS on Corrections to TDD RABs (To:T1 Cc: R2)	IDC	46	(R1-031411) replaced by R1-031438	12/2/2003 22:30	Approved version available on 02/12/2003 16:34 Sent to the secretaries	12/2/2003 15:40	Marian.Rudolf@InterDigital.com					
1450		R1-031438	LS on Corrections to TDD RABs (To:T1 Cc: R2)	TSG RAN WG1 (IDC)	16	(R1-031411)	12/3/2003 12:32	Approved version available on 02/12/2003 16:34 Sent to the secretaries	12/2/2003 15:40	Marian.Rudolf@InterDigital.com					
1451		R1-031439	TP on uplink signalling of scheduling information update	Samsung	7.1	(R1-031363)	12/4/2003 12:46	Available on 04/12/2003 12:46 as the agreed version.	12/4/2003 10:52	juholee@samsung.com					
1452		R1-031440	Interaction between F-DPCH and existing UTRAN features	Nortel	11.1	(R1-031388)	12/18/2003 16:32	Available on 18/12/2003 16:32 as the agreed version	12/17/2003 17:52	boumendi@nortelnetworks.com					
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