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Number 	Title	Source	Agenda item	Replaced by Tdoc
RP-99001	draft Agenda	Convenor	2	
RP-99002	Proposed working schedule	Convenor	8	
RP-99003	Liaison statement on utilisation of the UMTS spectrum	SMG 2	10	
RP-99004	LS regarding Service Development Process	TSG-T WG2	10	
RP-99005	Reply to Liaison Statement on UMTS Simultaneous Mode	3GPP TSG-RAN WG3	10	
RP-99006	UMTS Terrestrial Radio Access Network (UTRAN); Description of Procedures in Idle mode (UMTS YY.04 version 1.0.0)		7	
RP-99007	Cover Note for UTRAN Architecture Documents	SMG2	7	
RP-99008	UMTS Terrestrial Radio Access Network (UTRAN); Architecture Description; Stage 2; (UMTS ZZ.01 version 1.0.0)		7	
RP-99009	UMTS Terrestrial Radio Access Network (UTRAN); UTRAN Functions, Examples on Signalling Procedures (UMTS ZZ.02 version 1.0.0)		7	
RP-99010	UMTS Terrestrial Radio Access Network (UTRAN); Description of Iu Interface (UMTS ZZ.11 version 1.0.0)		7	
RP-99011	UMTS Terrestrial Radio Access Network (UTRAN); Description of Iur Interface (UMTS ZZ.12 version 1.0.0)		7	
RP-99012	UMTS Terrestrial Radio Access Network (UTRAN); Description of Iub Interface (UMTS ZZ.13 version 1.0.0)		7	
RP-99013	Manifestations of Handover and Streamlining (SRNS Relocation)	SMG2	7	
RP-99014	Cover page for the L23 documentation towards SMG	SMG2	7	
RP-99015	UMTS Terrestrial Radio Access Network (UTRAN); UE-UTRAN Radio Interface Protocol Architecture; Stage 2; (UMTS YY.01 version 1.0.4)		7	
RP-99016	UMTS Terrestrial Radio Access Network (UTRAN); Layer 1; General Requirements (UMTS YY.02 version 1.2.1)		7	
RP-99017	UMTS Terrestrial Radio Access Network (UTRAN); Description of UE States and Procedures in Connected Mode; (UMTS YY.03 version 1.0.0)		7	
RP-99018	SMG#28 Temporary document List - Sorted by Document Number	SMG#28	7	
RP-99019	UMTS Terrestrial Radio Access Network (UTRAN); Description of the MAC protocol (UMTS YY.21 version 1.0.0)		7	
RP-99020	UMTS Terrestrial Radio Access Network (UTRAN); Description of the RLC protocol (UMTS YY.22 version 1.0.0)		7	
RP-99021	UMTS Terrestrial Radio Access Network (UTRAN); Description of the RRC protocol (UMTS YY.31 version 1.0.0)		7	
RP-99022	UMTS Terrestrial Radio Access Network (UTRAN); Guidelines and Principles for protocol description and error handling; (UMTS YY.40 version 1.0.0)		7	


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RP-99023	Cover Note for Layer 1 Documents	SMG2	7	
RP-99024	UMTS Terrestrial Radio Access Network (UTRAN); UTRA physical layer documentation plan (UMTS XX.01 version 1.0.0)		7	
RP-99025	UMTS Terrestrial Radio Access Network (UTRAN); UTRA physical layer general description (UMTS XX.02 version 1.0.0)		7	
RP-99026	UMTS Terrestrial Radio Access Network (UTRAN); UTRA FDD, multiplexing, channel coding and interleaving description (UMTS XX.04 version 1.0.0)		7	
RP-99027	UMTS Terrestrial Radio Access Network (UTRAN); UTRA FDD, spreading and modulation description; (UMTS XX.05 version 1.0.0)		7	
RP-99028	UMTS Terrestrial Radio Access Network (UTRAN); UTRA FDD; Radio transmission and reception (UMTS XX.06 version 1.0.0)		7	
RP-99029	UMTS Terrestrial Radio Access Network (UTRAN); UTRA FDD; (UMTS XX.03 version 1.3.1)		7	
RP-99030	UMTS Terrestrial Radio Access Network (UTRAN); UTRA FDD; Physical layer procedures (UMTS XX.07 version 1.3.1)		7	
RP-99031	UMTS Terrestrial Radio Access Network (UTRAN); UTRA FDD: Additional features description (UMTS XX.08 version 1.0.0)		7	
RP-99032	UMTS Terrestrial Radio Access Network (UTRAN); UTRA TDD, transport channels and physical channels description (UMTS XX.09 version 1.2.1)		7	
RP-99033	UMTS Terrestrial Radio Access Network (UTRAN); UTRA TDD, multiplexing, channel coding and interleaving description (UMTS XX.10 version 1.0.0)		7	
RP-99034	UMTS Terrestrial Radio Access Network (UTRAN); UTRA TDD; Spreading and modulation (UMTS XX.11 version 1.0.1)		7	
RP-99035	UMTS Terrestrial Radio Access Network (UTRAN); UTRA TDD; Radio transmission and reception (UMTS XX.12 version 1.0.0)		7	
RP-99036	UMTS Terrestrial Radio Access Network (UTRAN); UTRA TDD, Physical Layer Procedures Description (UMTS XX.13 version 1.0.0)		7	
RP-99037	UMTS Terrestrial Radio Access Network (UTRAN); UTRA TDD: Additional features description (UMTS XX.14 version 1.0.0)		7	
RP-99038	UMTS Terrestrial Radio Access Network (UTRAN); UTRA Handover (UMTS XX.15 version 1.0.0)		7	
RP-99039	UMTS Terrestrial Radio Access Network (UTRAN); UTRA Interoperability Description (UMTS XX.16 version 1.0.0)		7	
RP-99040	UMTS Terrestrial Radio Access Network (UTRAN); UTRA Layer 1 description; UTRA Radio Frequency (RF) System Scenarios (UMTS XX.17 version 1.0.1)		7	


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RP-99041	UMTS Terrestrial Radio Access Network (UTRAN); UTRA Layer 1 study items; (UMTS XX.18 version 1.0.0)		7	
RP-99042	UMTS Terrestrial Radio Access Network (UTRAN); UTRA User Equipment (UE) physical layer capability classes (UMTS XX.21 version 1.0.1)		7	
RP-99043	UMTS Terrestrial Radio Access Network (UTRAN); Vocabulary for the UTRAN (UMTS 25.xx version 1.0.0)		7	
RP-99044	ETSI STC SMG2 Status Report on UMTS to SMG#28	SMG2 Secretary and Chairman	7	
RP-99045	Candidate Vice Chairman of the Radio Access Network TSG - Simon Pike	Lucent Technologies Network Systems UK	3	
RP-99046	Answer to Liaison statement on UMTS Simultaneous Mode from SMG12	TSG SA WG 1	10	
RP-99047	Candidate Chairman of the Radio Access Network TSG - Yukituna Furuya	NEC Corporation	3	
RP-99048	Deadline for submitting contributions for decisions in meetings	AT&T (T1)	10	
RP-99049	Candidate Chairman of the Radio Access Network TSG - Donald Zelmer	Bell South Cellular	3	
RP-99050	Candidate Vice Chairman of the Radio Access Network TSG - Denis Fauconnier	Nortel Networks (Europe)	3	
RP-99051	Draft Report of the joint TSG sessions, Sophia Antipolis	SA Secretary (Maurice Pope)	4	
RP-99052	Liaison statement on Signalling of frequencies for RF channels for UTRA	3GPP TSG RAN Working Group 4	10	
RP-99053	Values for UTRA Key Characteristics	3GPP TSG RAN ITU Ad Hoc	7	
RP-99054	Proposed guidelines for the activity of the ITU Ad Hoc	3GPP TSG RAN ITU Ad Hoc	7	
RP-99055	Status Report	3GPP TSG RAN ITU Ad Hoc Contact Person	6,5	
RP-99056	Candidate Chairman of the Radio Access Network TSG - François Courau	Alcatel	3	
RP-99057	Status Report RAN WG3 22 Feb 1999	RAN WG3 convenor	6,3	
RP-99058	I3.03: WG3 Work Plan and Study Items	Editor	7	
RP-99059	Procedure for the Definition of User Equipment Capabilities in 3GPP	NEC, NTT DoCoMo, Samsung Electronics	10	
RP-99060	Procedure for Individual Member voting at TSG#2	3GPP Support Group	3	
RP-99061	Liaison statement to 3GPP TSG RAN, 3GPP TSG RAN WG2, 3GPP TSG T regarding the Scope and Structure of S4.03 on System Level Protocol Aspects	3GPP_TSG_RAN_WG4	10	
RP-99062	Liaison Statement to 3GPP TSG RAN WG1 regarding the scope and structure of S4.03 on System Level Protocol Aspects and the division of responsibility in the definition of Radio Link Procedure (Specifically S1.15, S1.25)	3GPP_TSG_RAN_WG4	10	
RP-99063	S4.03 v0.0.2 (1999-02) - Radio Subsystem Link Control	3GPP_TSG_RAN_WG4	7	
RP-99064	TS S3.10 V0.0.2 (1999-02) - Iu Interface: General Aspects and Principles	Editor	7	


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RP-99065	TR I3.02 V<0.0.2> (<1999-02>) - Manifestations of Handover and SRNS Relocation	Editor	7	
RP-99066	S3.14: Iu Interface Data Transport and Transport Signalling	Editor	7	
RP-99067	S3.15: Iu Interface RAN-CN User Plane Protocols	Editor	7	
RP-99068	S3.23: RNSAP Specification	Editor	7	
RP-99069	Listing of ETSI SMG UMTS Deliverables, Reports and Description documents for possible transfer to 3GPP	ETSI Secretariat	7	
RP-99070	Time Schedule for the initial specification production in 3GPP	ARIB	9	
RP-99071	Proposed Working Methods for 3GPP Technical Specification Groups	SMG Group on Working Methods (WOME)	8	
RP-99072	Common working methods for TSGs and WGs	SMG Group on Working Methods (WOME)	8	
RP-99073	S3.24: Iur Interface Data Transport and Transport Signalling for CCH data streams	Editor	7	
RP-99074	S3.25: Iur Interface User Plane Protocols for CCH data streams	Editor	7	
RP-99075	Proposals for managing the TSG Project Co-ordination Role	Fred Harrison, TSG-S Convenor	5	
RP-99076	Proposal for phasing of UTRAN functionality included in 3GPP RAN Release 99	Ericsson	8	
RP-99077	Proposed 3GPP RAN TSG workplan	Ericsson	7	
RP-99078	S3.01 RAN Overall Description	Editor	7	
RP-99079	S3.35 Iub Interface User Plane Protocols for CCH Data Streams	Editor	7	
RP-99080	S3.30: Iub Interface: General Aspects and Principles V0.0.2	Editor	7	
RP-99081	S3.32: Iub Interface: Signalling Transport	Editor	7	
RP-99082	UE PHYSICAL LAYER CAPABILITIES FOR UTRA (UMTS TERRESTRIAL RADIO ACCESS)	TIM/CSELT, VODAFONE, FRANCE TELECOM, T-MOBIL, TELIA, OMNITEL, Mannesmann Mobilfunk, E-PLUS	10	
RP-99083	Radio Interface Specifications for IMT-2000	Nokia, Ericsson	7	
RP-99084	S3.34: Iub Interface Data Transport and Transport Signalling	Editor	7	
RP-99085	Overview of WP-CDMA distinguishing features	Golden Bridge Technology Inc	6	
RP-99086	Convenor's report of 3GPP RAN WG1	3GPP RAN-WG1	6,1	
RP-99087	Documentation structure of 3GPP RAN WG1	3GPP RAN-WG1	8	
RP-99088	Ad Hoc group report of 3GPP RAN WG1	3GPP RAN-WG1	6,1	
RP-99089	Work plan of 3GPP RAN WG1	3GPP RAN-WG1	6,1	
RP-99090	Liaison to 3GPP RAN WG2, WG3 and WG4 on TDD DCA	3GPP RAN-WG1	10	
RP-99091	Liaison statement to WG4 on closed loop power control status in WG1	3GPP RAN-WG1	10	
RP-99092	Liaison statement to WG4 on work split between WG1 and WG4 on Radio link procedures	3GPP RAN-WG1	10	


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RP-99093	Liaison statement to WG2 on work split for random access procedures	3GPP RAN-WG1	10	
RP-99094	S3.20 V0.0.1 - Iur Interface: General Aspects and Principles	Editor	7	
RP-99095	S3.27 V 0.0.2 - Iub/Iur Interface User Plane Protocol for DCH Data Streams	Editor	7	
RP-99096	Proposal for Iub Interface O&M Work Item and amendment of TSG-RAN Terms of Reference	3GPP-TSG-RAN-WG3 Iub O&M Ad Hoc	5	
RP-99097	S3.13 V0.0.2 - RANAP Specification	Editor	7	
RP-99098	Terminology of IMT-2000 proposal from ARIB	ARIB	10	
RP-99099	Project Team Support for WG's of 3GPP TSG's	TSG SA WG2 Architecture Aspects	10	
RP-99100	RLC-Reset primitives and BGN/BGAK PDU	Fujitsu	10	
RP-99101	UMTS 30.00 V3.7.0 - SMG Work Programme for UMTS	ETSI SMG	10	
RP-99102	Status report of RAN WG2	WG2 Convenor	6,2	
RP-99103	Workplan and deliverables for RAN2	WG2 Convenor	8	
RP-99104	Radio Interface Protocol Architecture	RAN WG2		
RP-99105	Services provided by the physical layer	RAN WG2		
RP-99106	UE functions and inter-layer procedures in connected mode	RAN WG2		
RP-99107	UE procedures in idle mode	RAN WG2		
RP-99108	RRC protocol specifications	RAN WG2		
RP-99109	RLC Protocol specifications	RAN WG2		
RP-99110	MAC protocol specifications	RAN WG2		
RP-99111	Guidelines and principles for protocol description and handling	RAN WG2		
RP-99112	Chairman's Report from RAN WG4	Chairman WG4	6.4	
RP-99113	R4.00 Introduction	Chairman WG4	6.4	
RP-99114	S4.01A FDD MS Radio Specification	Chairman WG4	6.4	
RP-99115	S4.01B FDD Radio Specification	Chairman WG4	6.4	
RP-99116	S4.03 System Level Performance	Chairman WG4	6.4	
RP-99117	S4.13 BTS EMC Specification	Chairman WG4	6.4	
RP-99118	R4.01 RF System Scenarios	Chairman WG4	6.4	
RP-99119	S4.02 TDD Radio Specifications	Chairman WG4	6.4	
RP-99120	LS from CEPT ERC TG1	ERC TG1		
RP-99121	Presentation of LS from CEPT ERC TG1	Lucent Technologies Network Systems UK		
RP-99122	Appointment of TSG Leadership at Fort Lauderdale	PCG		
RP-99123	S1.01 V0.1.0 > Physical layer – general description	RAN-WG1		
RP-99124	<S1.02 V0.1.0> UTRA User Equipment Capabilities	RAN-WG1		
RP-99125	<S1.11 V0.1.0 > Transport channels and physical channels(FDD)	RAN-WG1		
RP-99126	<S1.12 V0.10 > 3GPP FDD, multiplexing, channel coding and interleaving description	RAN-WG1		
RP-99127	<S1.14 V0.10 > Physical layer procedures (FDD)	RAN-WG1		
RP-99128	<S1.15 V0.10 > Measurements (FDD)	RAN-WG1		
RP-99129	<S1.21 V0.1.1> Transport channels and physical channels (TDD)	RAN-WG1		

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RP-99130	<S1.22 Multiplexing and channel coding (TDD)	RAN-WG1		
RP-99131	<S1.23 V0.1.0> Spreading and modulation (TDD)	RAN-WG1		
RP-99132	<S1.24 V0.1.0> Physical layer procedures (TDD)	RAN-WG1		
RP-99133	<S1.25 V0.1.0> Measurements (TDD)	RAN-WG1		
RP-99134	Terminology of IMT-2000 proposal from ARIB	ARIB	10	
RP-99135	<S1.13 V0.10 > 3GPP FDD, spreading and modulation specification	RAN-WG1		
RP-99136	On "Procedure for definition of user equipment capabilities in 3GPP"	ERICSSON		
RP-99137	Concern regarding potential divergence of core network	AT&T, BT, FRANCE TELECOM, NTT DOCOMO, TIM, TMOBILE		
RP-99138	Handling of Network Management Standardisation in 3GPP	VODAFONE		
RP-99139	TTA's view on Baseband key characteristics	TTA		
RP-99140	Status Report of RAN WG2	RAN WG2 Convenor		
RP-99141	Work plan and deliverables of 3GPP RAN WG2	RAN WG2		
RP-99142	S. 2.01	RAN WG2		
RP-99143	S 2.02	RAN WG2		
RP-99144	S 2.03	RAN WG2		
RP-99145	S 2.04	RAN WG2		
RP-99146	S 2.1	RAN WG2		
RP-99147	S 2.2	RAN WG2		
RP-99148	S 3.1	RAN WG2		
RP- 99149	I 3.01	RAN WG2		
RP-99150	TSG Plenary	AT&T, BT, FRANCE TELECOM, NTT DOCOMO, TIM, TMOBILE		
RP-99151	Voting Rights	AT&T, BT, FRANCE TELECOM, NTT DOCOMO, TIM, TMOBILE		
RP-99152	Third generation mobile communications: the way forward for IPR	ETSI Secretariat		
RP-99153	Values for UTRA Key Characteristics	RAN	7	
RP-99154	Radio Interface Specifications for IMT-2000	RAN	7	
RP-99155	Time Schedule for the initial specification production in 3GPP	ARIB		
RP-99156	Brief explanation of the numbering scheme of the SMG UMTS specification series	ETSI 3GPP support		
RP-99157	LS to TSG-CN, RAN, T on the proposed table format to show work plan of each TS/TR	TSG SA		
RP-99158	LS to TSG-CN, RAN, T on the proposal to use UMTS 22.00 and 23.20 for the purpose of technical coordination among TSGs and WGs	TSG SA		
RP-99159	Making TSG RAN specifications clear and unambiguous	LUCENT TECHNOLOGIES		
RP-99160	Proposal for possible liaison procedure with ITU-T	TSG RAN ITU Ad Hoc Contact Person		

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RP-99161	Proposal for working structure	TIM, VODAFONE, T-MOBIL, OMNITEL, Mannesmann Mobilfunk		
RP-99162	Organisation of the work within RAN and between RAN and other TSGs	RAN and RAN WG Chairmen and Convenors		99173
RP-99163	Results of TSG elections	3GPP Support Group		
RP-99164	LS to TSG-CN, RAN, T	TSG SA		
RP-99165	Answer to Liaison statement regarding Service Development Process	TSG RAN		
RP-99166	3GPP RAN TSG workplan	TSG RAN		
RP-99167	Proposal for working procedures related to items for release 99	Drafting group		
RP-99168	Values for UTRA Key Characteristics	RAN		
RP-99169	Radio Interface Specifications for IMT-2000	RAN		
RP-99170	RRM Ad Hoc output	RRM Ad Hoc Group		
RP-99171	Meeting report from the Ad hoc meeting on Terminal Capabilities	Kevin Holley		
RP-99172	Draft CPT decision; addendum to Tdoc 120	ERC TG1		
RP-99173	Organisation of the work within RAN and between RAN and other TSGs	RAN and RAN WG Chairmen and Convenors		
RP-99174	Draft Report of the 2 nd TSG RAN meeting			