

Source: MCC
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Title: 3G Specifications not forming part of Release 1999

Document for: Information

Agenda Item: 7.2

The specifications listed below relate to functionality which is not mature enough to be incorporated into Release 1999. They should be considered for incorporation into Release 2000.

Number	Title	TSG / WG
22.053	Tandem Free Operation of speech codecs; Stage 1 service description	S4
22.907	Terminal concepts	S1
22.924	Charging and accounting mechanisms	S1
22.925	Quality of service and network performance	S1
22.960	Mobile multimedia services	S1
22.970	Virtual Home Environment Report	S1
22.972	Multimedia	S1
22.976	Study on PS domain services and capabilities	S1
23.022	Functions related to Mobile Station (MS) in idle mode	N1
23.070	Routeing of calls to/from Public Data Networks (PDN) and the GSM Public Land Mobile Network (PLMN)	N3
23.821	Architecture Principles for Release2000	S2
23.913	UMTS Turbo-Charger	N1
23.920	Evolution of the GSM platform towards UMTS	
23.927	VHE, Open Service Architecture	S1
24.065	General Packet Radio Service (GPRS); Mobile Station (MS) - Serving GPRS Support Node (SGSN); Subnetwork Dependent Convergence Protocol (SNDCP)	N1
24.094	Follow Me - Stage 3	NSS
25.103	RF parameters in support of RRM	R4
25.371	LMU signalling	R2
25.926	UE Radio Access capabilities definition	R2
26.075	AMR speech Codec; Performance Charaterization of the GSM AMR Speech Codec	S4
26.112	Codec(s) for Circuit Switched Multimedia Telephony Service; Call Set-up Requirements	S4
26.115	Transmission Delay and Echo Control Planning For Speech and Multi-Media Services	S2
26.121	Technical Specification for Tandem Free Operation within 3G networks	S4
26.122	Technical Specification for Tandem Free Operation between 3G and 2G networks	S4
26.920	Architectural Model for the 3G Transcoders	S4
29.006	Interworking between a PLMN and the ISDN or PSTN for support of Packet Switched data transmission services	N3