

ID	Unique_ID	Name	Release	Early	Resou Names	Modifi	Acronym	Qtr 1, 2006			Qtr 3, 2006			Qtr 1, 2007	
								Jan	Mar	May	Jul	Sep	Nov	Jan	Mar
1	2044	<b>VERSION 2006 September 19th</b>		No		No									
2	1462	<b>"CTRL + a" to display all the 3GPP fields</b>		No		No									
3	2058	<b>Content of Rel-7 and Rel-8 (not frozen)</b>		No		No									
4	0			No		No									
5	0	<b>Rel-7 Features</b>	Rel-7	No	AN,SA	No									
6	2468	<b>Multiple Input Multiple Output antennas (MIMO)</b>	Rel-7	No	R1	No	MIMO								
7	21006	<b>MIMO - Physical layer</b>	Rel-7	No	R1	No	MIMO-Phys								
8	22003	<b>MIMO - Layer 2,3 aspects</b>	Rel-7	No	R2	No	MIMO-L23								
9	23008	<b>MIMO - Iub/Iur Protocol Aspects</b>	Rel-7	No	R3	No	MIMO-IurIub								
10	24008	<b>MIMO - RF Radio Transmission/Reception, System Performance</b>	Rel-7	No	R4	No	MIMO-RF								
11	20028	<b>Rel-7 Improvements of the Radio Interface</b>	Rel-7	No	RP	No	RInImp								
12	20060	<b>Extended UMTS 1.7/2.1 GHz</b>	Rel-7	No	R4	No	RInImp-UMTS1721E								
13	20067	<b>UMTS 2.6 GHz 7.68 MHz TDD</b>		No	R4	No	RInImp-UMTS26VHC								
14	20021	<b>UMTS 2.6 GHz</b>	Rel-7	No	R4	No	RInImp-UMTS2600								
15	20025	<b>UMTS 2.6 GHz TDD</b>	Rel-7	No	R4	No	RInImp-UMTS2600TI								
16	20027	<b>UMTS 900 MHz</b>	Rel-7	No	R4	No	RInImp-UMTS900								
17	20043	<b>UMTS 1700 MHz</b>	Rel-7	No	R4	No	RInImp-UMTS1700								
18	20024	<b>UE Antenna Performance Evaluation Method and Requirements</b>	Rel-7	No	R4	No	RInImp-UEAnt								
19	20045	<b>Improved Performance Requirements for HSDPA UE based on R</b>	Rel-7	No	R4	No	RInImp-HSPerf-Type								
20	20062	<b>Additional minimum UE performance requirement for non-HSDP</b>	Rel-7	No	R4	No	RInImp-RxDiv								
21	20048	Additional minimum UE performance requirement for DL physical channels in su	Rel-7	No	R4	No	RInImp-RxDiv-DCH								
22	7028	Additional minimum UE performance requirement for downlink physical channels	Rel-7	No	R4	No	RInImp-RxDiv-MBMS								
23	7029	Additional minimum UE performance requirement for downlink physical channels	Rel-7	No	R4	No	RInImp-RxDiv-EDCH								
24	20049	<b>Improved support of gaming over HSDPA/EDCH</b>	Rel-7	No	R2	No	RInImp-Gaming								
25	20066	<b>Interface to control Tower Mounted Amplifiers (TMAs)</b>	Rel-7	No	R3	No	RInImp-TMA								
26	20047	<i>Deleted (not approved at PCG) - UMTS 2.6 GHz FDD DL External</i>	Rel-7	No	R4	No	RInImp-UMTS2600E								
27	20014	<b>7.68Mcps TDD option</b>	Rel-7	No	RP	No	VHCRTDD								
28	20015	<b>VHCRTDD: Stage 2</b>	Rel-7	No	R1	No	VHCRTDD-Stage2								
29	20016	<b>VHCRTDD: Physical Layer</b>	Rel-7	No	R1	No	VHCRTDD-Phys								
30	20017	<b>VHCRTDD: Layer 2 and layer 3 protocol aspects</b>	Rel-7	No	R2	No	VHCRTDD-L23								
31	20018	<b>VHCRTDD: UTRAN Iub/Iur Protocol Aspects</b>	Rel-7	No	R3	No	VHCRTDD-IurIub								
32	20019	<b>VHCRTDD: RF Radio Transmission/ Reception, System Perform</b>	Rel-7	No	R4	No	VHCRTDD-RF								

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33	20029	<b>Rel-7 RAN improvements</b>	Rel-7	No	RP	No	RANimp								
34	20026	Optimisation of channelisation code utilisation for 1.28 Mcps TD	Rel-7	No	R1	No	RANimp-RABSE-Coc								
35	20031	Delay optimisation for procedures applicable to CS and PS Contr	Rel-7	No	R2	No	RANimp-DelayOpt								
36	20033	UE Performance Requirements for MBMS (TDD)	Rel-7	No	R4	No	MBMS-RAN-RF-TDD								
37	20046	Continuous connectivity for packet data users	Rel-7	No	R1	No	RANimp-CPC								
38	7030	Extended WCDMA Cell Range	Rel-7	No	R3	No	RANimp-ExtCell								
39	7031	7.68 Mcps TDD Enhanced Uplink	Rel-7	No	R1	No	RANimp-VHCRTDD-								
40	20035	<b>3.84 Mcps TDD Enhanced Uplink</b>	Rel-7	No	RP	No	EDCHTDD								
41	20036	EDCHTDD: Stage 2	Rel-7	No	R2	No	EDCHTDD-Stage2								
42	20037	EDCHTDD: Physical Layer	Rel-7	No	R1	No	EDCHTDD-Phys								
43	20038	EDCHTDD: Layer 2 and 3 Protocol Aspects	Rel-7	No	R2	No	EDCHTDD-L23								
44	20039	EDCHTDD: UTRAN Iub/Iur Protocol Aspects	Rel-7	No	R3	No	EDCHTDD-IurIub								
45	20040	EDCHTDD: RF Radio Transmission/ Reception, System Performa	Rel-7	No	R4	No	EDCHTDD-RF								
46	20055	<b>1.28 Mcps TDD Enhanced Uplink</b>	Rel-7	No	RP	No	LCRTDD-EDCH								
47	20056	1.28 Mcps TDD Enhanced Uplink: Physical Layer	Rel-7	No	R1	No	LCRTDD-EDCH-Phy								
48	20057	1.28 Mcps TDD Enhanced Uplink: Layer 2 and 3 Protocol Aspect	Rel-7	No	R2	No	LCRTDD-EDCH-L23								
49	20058	1.28 Mcps TDD Enhanced Uplink: UTRAN Iub/Iur Protocol Aspec	Rel-7	No	R3	No	LCRTDD-EDCH-IubI								
50	20059	1.28 Mcps TDD Enhanced Uplink: RF Radio Transmission/ Rece	Rel-7	No	R4	No	LCRTDD-EDCH-RF								
51	20068	<b>3G Long Term Evolution</b>	Rel-7	No	RP	No	LTE								
52	32045	<b>PS domain and IMS impacts for supporting IMS Emergency c</b>	Rel-7	No	S2	No	EMC1								
53	1314	Service Requirements for IP-based emergency calls	Rel-7	No	S1	No									
54	32046	Study on Stage 2 for IMS-level solution	Rel-7	No	S2	No									
55	32080	Study on Stage 2 for GPRS-level solution	Rel-7	No	S2	No									
56	32100	Stage 2 Specification Phase - IMS-level	Rel-7	No	S2	No									
57	32101	Stage 2 Specification Phase - GPRS-level	Rel-7	No	S2	No									
58	1653	<b>Emergency Call Enhancements for IP&amp; PS Based Calls – stage 3</b>	Rel-7	No	C1	No	EMC1								
59	1315	CT1 IMS aspects to support IMS Emergency sessions	Rel-7	No	C1	No									
60	13028	CT3 IMS aspects to support IMS Emergency sessions	Rel-7	No	C3	No									
61	1646	CT1 PS domain aspects to support IMS Emergency sessions	Rel-7	No	C1	No									
62	13031	CT3 PS domain aspects to support IMS Emergency sessions	Rel-7	No	C3	No									
63	14026	CT4 PS domain aspects to support IMS Emergency sessions	Rel-7	No	C4	No									
64	32064	<b>Access Class Barring and Overload Protection</b>	Rel-7	No	S2	No	ACBOP								

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65	32065	<b>TR on Stage 2</b>	Rel-7	No	S2	No									
66	50117	<b>Extra ACBOP information in GERAN</b>	Rel-7	No	GP	No									
67	11048	<b>Stage 3 CN aspects of ACBOP</b>	Rel-7	No	C1	No									
68	20010	<i>Deleted - Potential impact on Iu interface Overload functionality</i>	Rel-7	No	RP	No									
69	20009	<i>Deleted - Extra ACBOP information in RAN</i>	Rel-7	No	RP	No									
70	<b>31048</b>	<b>USSD message delivery and transfer to USIM</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>USSD-USIM</b>								
71	31060	<b>Stage 1</b>	Rel-7	No	S1	No	USSD-USIM								
72	43008	<b>Alignment with requirements regarding USSD usage</b>	Rel-7	No	C6	No	USSD-USIM								
73	<b>32079</b>	<b>Location Services enhancements Rel-7</b>	<b>Rel-7</b>	<b>No</b>	<b>S2</b>	<b>No</b>	<b>LCS3</b>								
74	32093	Global Stage 2 for LCS3 (including IMS emergency location aspects)	Rel-7	No	S2	No									
75	14025	CT4 aspects for LCS	Rel-7	No	C4	No	LCS3-UEPos-LBS								
76	<b>31052</b>	<b>LCS for 3GPP Interworking WLAN</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>LCS3-IWLAN</b>								
77	32077	FS on 3GPP system to WLAN Interworking with LCS	Rel-7	No	S1	No									
78	32108	Study of work on an LCS architecture for I-WLAN.	Rel-7	No	S2	No									
79	<b>20030</b>	<b>UE positioning Rel-7</b>	<b>Rel-7</b>	<b>No</b>	<b>RP</b>	<b>No</b>	<b>LCS3-UEPos</b>								
80	20012	Inclusion of Uplink TDOA UE positioning method in the UTRAN specifications	Rel-7	No	R2	No	LCS3-UEPos-UTDOA								
81	20042	<b>UE positioning - Velocity</b>	Rel-7	No	R2	No	LCS3-UEPos-Velocity								
82	50558	<b>LCS Enhancements Related to Location-Based Services</b>	Rel-7	No	GP	No	LCS3-LBS								
83	20054	<i>Deleted - RAN2 aspects for LBS</i>	Rel-7	No	R2	No	LCS3-UEPos-LBS								
84	<b>31051</b>	<b>Advanced Global Navigation Satellite System (A-GNSS) concept</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>LCS3-AGNSS</b>								
85	50551	<b>Towards A-GNSS Concept</b>	Rel-7	No	S1	No	GNSS								
86	50548	<b>Support for GNSS in GERAN</b>	Rel-7	No	GP	No	AGNSS-GP								
87	20050	<b>Global Navigation Satellite System (GNSS) in UTRAN</b>	Rel-7	No	R2	No	LCS3-GNSS-UTRAN								
88	50581	<b>A-GPS Minimum Performance</b>	Rel-7	No	S1, G3	No	GAGR								
89	<b>31063</b>	<b>Combinational Services</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>CSICS</b>								
90	31064	<b>Stage 1 for CSICS</b>	Rel-7	No	S1	No									
91	32084	<b>Stage 2 for CSICS</b>	Rel-7	No	S2	No									
92	11054	<b>Stage 3 for CSICS CN aspects</b>	Rel-7	No	C1	No									
93	34031	<b>Stage 3 for codec aspects</b>	Rel-7	No	S4	No	CSICS-Codec								
94	<b>32074</b>	<b>System enhancements for fixed broadband access to IMS</b>	<b>Rel-7</b>	<b>No</b>	<b>S2</b>	<b>No</b>	<b>FBI</b>								
95	<b>7001</b>	<b>TISPAN Rel 1 related aspects</b>	<b>Rel-7</b>	<b>No</b>	<b>S2</b>	<b>No</b>									
96	32075	Stage 2 of FBI for TISPAN R1	Rel-7	No	S2	No									

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97	11050	Protocol impact of FBI for TISPAN R1	Rel-7	No	C1	No									
98	11060	CT1 aspects of FBI for TISPAN R1	Rel-7	No	C1	No									
99	13025	CT3 aspects of FBI for TISPAN R1	Rel-7	No	C3	No									
100	14020	CT4 aspects of FBI for TISPAN R1	Rel-7	No	C4	No									
101	33027	Security Enhancements for FBI	Rel-7	No	S3	No	FBI-ISE								
102	7002	<b>PacketCable Related aspects</b>	Rel-7	No	S2	No	FBI-PCBL								
103	7003	Stage 2 of FBI for PacketCable	Rel-7	No	S2	No									
104	7004	Protocol impact of FBI for PacketCable	Rel-7	No	C1	No									
105	7032	SA5 Charging aspects of FBI for PacketCable	Rel-7	No	S5	No	FBI-PCBL-CH								
106	7005	<b>Rel-8? TISPAN Rel 2 related aspects</b>	Rel-7	No	S2	No	FBI-TISP2								
107	7006	Stage 2 of FBI for TISPAN R2 - Rel 8	Rel-8	No	S2	No									
108	7007	Protocol impact of FBI for TISPAN R2	Rel-7	No	C1	No									
109	33025	<b>Access Security Enhancements</b>	Rel-7	No	S3	No	ACCSEC2								
110	14012	<b>Mp (MRFC - MRFP) interface</b>	Rel-7	No	C4	No	Mp								
111	11061	<b>CT1 aspects of Mp</b>	Rel-7	No	C1	No									
112	13026	<b>CT3 aspects of Mp</b>	Rel-7	No	C3	No									
113	320009	Procedures description	Rel-7	No	C4	No									
114	14021	<b>Stage 3</b>	Rel-7	No	C4	No									
115	711052	<b>IMS Stage 3 IETF Protocol alignment</b>	Rel-7	No	C1	No	IMSProtoc								
116	32081	<b>Support of SMS and MMS over generic 3GPP IP access</b>	Rel-7	No	S2	No	SMSIP								
117	32094	<b>FS on SMSIP</b>	Rel-7	No	S2	No									
118	32095	<b>Stage 2 for SMSIP</b>	Rel-7	No	S2	No									
119	310001	<b>Stage 3 for SMSIP</b>	Rel-7	No	C4	No									
120	310002	CT1 aspects for SMSIP	Rel-7	No	C1	No									
121	310003	CT4 aspects for SMSIP	Rel-7	No	C4	No									
122	32082	<b>Evolution of Policy Control and Charging</b>	Rel-7	No	S2	No	PCC								
123	32102	<b>TR for PCC</b>	Rel-7	No	S2	No									
124	32103	<b>Stage 2 for PCC</b>	Rel-7	No	S2	No									
125	32109	<b>Evolution of policy control and flow based bearer level charging</b>	Rel-7	No	S2	No									
126	7033	<b>SA5 Charging aspects of PCC</b>	Rel-7	No	S5	No	PCC-CH								
127	13029	<b>Gx reference point for Policy and Charging Control</b>	Rel-7	No	C3	No									
128	13030	<b>Rx reference point for PCC CT3 aspects</b>	Rel-7	No	C3	No	PCC-Rx								

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129	310006	PCC-Rx CT3 aspects	Rel-7	No	C3	No										
130	7008	PCC-Rx CT1 aspects	Rel-7	No	C1	No										
131	34030	<b>Video Codec Performance Requirements</b>	Rel-7	No	S4	No	VICPer									
132	13023	<b>DIAMETER on the GGSN Gi interface</b>	Rel-7	No	C3	No	DIAMGi									
133	13022	<b>DIAMETER on the PDG Wi interface</b>	Rel-7	No	C3	No	DIAMWi									
134	<b>31065</b>	<b>CAMEL Trunk Triggers</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>TTCAMEL</b>									
135	31066	<b>Stage 1 for CAMEL Trunk Triggers</b>	Rel-7	No	S1	No										
136	14017	<b>CAMEL Trunk Originated Trigger Detection Points</b>	Rel-7	No	C4	No	CamelR7									
137	50118	<b>MS Antenna Performance Evaluation Method and Requireme</b>	Rel-7	No	G1	No	APEMR									
138	<b>50119</b>	<b>Lower 700 MHz Inclusion in the GERAN Specifications</b>	<b>Rel-7</b>	<b>No</b>	<b>GP</b>	<b>No</b>	<b>GSM710</b>									
139	51138	Inclusion of the 698 – 746 MHz band into GERAN core specifications	Rel-7	No	G1	No	GSM710-core									
140	53084	G1 aspects of GSM710	Rel-7	No	G1	No	GSM-710-test									
141	55094	G3 aspects of GSM710	Rel-7	No	G3	No	GSM-710-test									
142	<b>11045</b>	<b>Enhancements of VGCS for public authority officials</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>EVGCS</b>									
143	31061	<b>Stage 1</b>	Rel-7	No	S1	No										
144	<b>11056</b>	<b>Architecture and protocol aspects</b>	<b>Rel-7</b>	<b>No</b>	<b>C1</b>	<b>No</b>										
145	11062	CT1 aspects of EVGCS	Rel-7	No	C1	No										
146	14022	CT4 aspects of EVGCS	Rel-7	No	C4	No										
147	752076	<b>GERAN2 aspects</b>	Rel-7	No	G2	No										
148	<b>11055</b>	<b>Improvements of VGCS for parallel use of services</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>IVGCS</b>									
149	31070	<b>Service Requirements for VGCS improvements</b>	Rel-7	No	S1	No										
150	32090	<b>Stage 2 modifications for VGCS improvements</b>	Rel-7	No	C1	No										
151	<b>11057</b>	<b>Protocol aspects</b>	<b>Rel-7</b>	<b>No</b>	<b>C1</b>	<b>No</b>										
152	11063	CT1 aspects of IVGCS	Rel-7	No	C1	No										
153	14023	CT4 aspects of IVGCS	Rel-7	No	C4	No										
154	<b>31071</b>	<b>OSA Rel-7</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>OSA7</b>									
155	31072	<b>Service Requirements for OSA Service Broker</b>	Rel-7	No	S1	No	OSA7-SB									
156	43011	<b>Stage 2 OSA API Service Brokering</b>	Rel-7	No	C5	No	OSA7-SB									
157	7017	<b>Stage 3 OSA API Service Brokering</b>	Rel-7	No	C5	No	OSA7-SB									
158	<b>15039</b>	<b>OSA Stage 2/3 enhancements</b>	<b>Rel-7</b>	<b>No</b>	<b>C5</b>	<b>No</b>	<b>OSA7</b>									
159	7018	Parlay X Message Broadcast	Rel-7	No	C5	No										
160	7019	Parlay X Geocoding and Mapping	Rel-7	No	C5	No										

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161	7020	Parlay X Application driven QoS	Rel-7	No	C5	No									
162	34032	Dynamic and interactive multimedia scenes	Rel-7	No	S4	No	DIMS								
163	33022	Liberty Alliance and 3GPP Security Interworking	Rel-7	No	S3	No	LibSec								
164	31062	WLAN-UMTS Interworking Phase 2	Rel-7	No	S1	No	WLAN2								
165	31057	Stage 1 on Session Continuity	Rel-7	No	S1	No	WLAN-SC								
166	32096	Stage 2 on Session Continuity: covered by SAE	Rel-7	No	S2	No									
167	32110	WLAN Interworking – Private Network access from WLAN 3G	Rel-7	No	S2	No	WLANPNA								
168	32111	WLAN-PNA - Stage 2	Rel-7	No	S2	No	WLANPNA-st2								
169	11059	WLAN-PNA - Stage 3	Rel-7	No	C1	No	WLANPNA-st3								
170	11064	CT1 aspets for WLAN-PNA	Rel-7	No	C1	No	WLANPNA-st3								
171	13027	CT3 aspets for WLAN-PNA	Rel-7	No	C3	No	WLANPNA-st3								
172	14024	CT4 aspets for WLAN-PNA	Rel-7	No	C4	No	WLANPNA-st3								
173	32092	Enhancements to support QoS provisioning over 3GPP/WLA	Rel-7	No	S2	No	WLAN-QOS								
174	7015	TR on support of QoS on WLAN	Rel-7	No	S2	No									
175	7016	Stage 2 on support of QoS over 3GPP/WLAN interworking	Rel-7	No	S2	No									
176	32091	Voice call continuity between CS and IMS (incl. I-WLAN)	Rel-7	No	S2	No	VCC								
177	32104	TR for VCC	Rel-7	No	S2	No									
178	31085	Stage 1 for VCC	Rel-7	No	S1	No									
179	32105	Stage 2 for VCC	Rel-7	No	S2	No									
180	11058	Stage 3 for VCC	Rel-7	No	C1	No									
181	11066	CT1 aspects of VCC	Rel-7	No	C1	No									
182	13032	CT3 aspects of VCC	Rel-7	No	C3	No									
183	14027	CT4 aspects of VCC	Rel-7	No	C4	No									
184	35079	SA5 Charging aspects of VCC	Rel-7	No	S5	No	VCC-CH								
185	35041	OAM&P	Rel-7	No	S5	No	OAM7								
186	35042	Network Infrastructure Management	Rel-7	No	S5	No	OAM7-NIM								
187	35044	Enhance NRM to accommodate NGN (IMS as basis of the Next Generation Netv	Rel-7	No	S5	No									
188	35046	Co-operative Element Management interface (CO-OP) (Study + Implementation)	Rel-7	No	S5	No									
189	35047	Network Management (NM) Itf-N performance criteria	Rel-7	No	S5	No									
190	35048	Delta synchronization between IRP Manager and IRP Agent (Study + Implement	Rel-7	No	S5	No									
191	35049	Subscription Management (SuM) IRP Solution Sets	Rel-7	No	S5	No									
192	35050	Integration Reference Point (IRP) Security Management	Rel-7	No	S5	No									

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193	35051	Integration Reference Point (IRP) Methodology	Rel-7	No	S5	No									
194	35052	Partial suspension of Irf-N during maintenance/testing (Study + Implementation)	Rel-7	No	S5	No									
195	35053	Advanced Alarming on Irf-N (Study + Implementation)	Rel-7	No	S5	No									
196	35054	Management of Legacy Equipment	Rel-7	No	S5	No									
197	35055	Rules for Vendor Specific Extensions	Rel-7	No	S5	No									
198	35056	CN CS Bearer Transport Network (BTN) relative NRM	Rel-7	No	S5	No									
199	35064	Backward and Forward Compatibility of IRP systems	Rel-7	No	S5	No									
200	35071	Repeater Network Resource Model (NRM) definition	Rel-7	No	S5	No									
201	35072	UTRAN radio channel power monitoring	Rel-7	No	S5	No									
202	<b>35043</b>	<b>Performance Management</b>	<b>Rel-7</b>	<b>No</b>	<b>S5</b>	<b>No</b>	<b>OAM7-PM</b>								
203	35057	Performance measurements definition for CN CS	Rel-7	No	S5	No									
204	35058	Enhancement UTRAN performance measurements definition	Rel-7	No	S5	No									
205	35059	Add TDD specific counters in Performance measurement	Rel-7	No	S5	No									
206	35060	ATM bearer network Performance measurements	Rel-7	No	S5	No									
207	35061	IP bearer network Performance measurement definitions	Rel-7	No	S5	No									
208	35069	Performance measurements definition for IMS	Rel-7	No	S5	No									
209	35073	HSDPA performance measurements	Rel-7	No	S5	No									
210	<b>35039</b>	<b>Trace Management</b>	<b>Rel-7</b>	<b>No</b>	<b>S5</b>	<b>No</b>	<b>OAM7-Trace</b>								
211	35040	<i>Deleted - Trace Management for IMS (merged with 35062)</i>	Rel-7	No	S5	No									
212	35062	End-to-end Service Level tracing for IMS	Rel-7	No	S5	No									
213	35063	Trace record content for UTRAN TDD	Rel-7	No	S5	No									
214	35070	IRP for Subscriber and Equipment Trace Management	Rel-7	No	S5	No									
215	11046	SIP enhancements for trace	Rel-7	No	C1	No	OAM7-Trace-SIP								
216	33023	<b>Trust Requirements for Open Platforms in 3GPP</b>	Rel-7	No	S3	No	TrustOP								
217	33024	<b>Development of UEA2 and UIA2</b>	Rel-7	No	S3	No	AlgUEA2								
218	33026	<b>Lawful Interception in the 3GPP Rel-7 architecture</b>	Rel-7	No	S3	No	LI-7A								
219	<b>50564</b>	<b>Support of Conversational Services in A/Gb mode via the PS</b>	<b>Rel-7</b>	<b>No</b>	<b>GP</b>	<b>No</b>	<b>SCSAGB</b>								
220	52143	<b>Minimise the transfer delay between the SGSN and the MS</b>	Rel-7	No	GP	No	SCSAGB-MTD								
221	51137	<b>Definition of radio resource management functionality</b>	Rel-7	No	G1	No	SCSAGB-RRM								
222	52138	<i>Deleted- Radio Channel Support</i>	Rel-7	No	G2	No	SCSAGB-RCHS								
223	52139	<i>Deleted- Modifications to FLO</i>	Rel-7	No	G2	No	SCSAGB-FLO								
224	52144	<b>Support of Conversational Services in A/Gb mode via the PS</b>	Rel-7	No	G2	No	SCSAGB-RLCNP								



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								Jan	Mar	May	Jul	Sep	Nov	Jan	Mar
225	50565	<b>Addition of new frequency band to GSM (T-GSM810)</b>	Rel-7	No	GP	No	TGSM810								
226	50566	<b>Changes to core specification</b>	Rel-7	No	GP	No	TGSM810-Core								
227	55092	<b>Changes to MS testing specification</b>	Rel-7	No	G3	No	TGSM810-MSTest								
228	53082	<b>Changes to BTS testing specification</b>	Rel-7	No	G1	No	TGSM810-BTSTest								
229	50567	<b>Handover of dedicated and shared resources while in dual tra</b>	Rel-7	No	GP	No	HODSRDTM								
230	55093	<b>Handover of dedicated and shared resources while in dual trans</b>	Rel-7	No	G2	No	HODSRDTM-G2								
231	55095	<b>MS Conformance Testing</b>	Rel-7	No	G3	No	HODSRDTM-Mstest								
232	53083	<b>BTS conformance testing</b>	Rel-7	No	G1	No	HODSRDTM-BTStes								
233	50568	<b>Future GERAN Evolution</b>	Rel-7	No	GP	No	FGE								
234	34034	<b>3G-324M Video Telephony Call Setup Times Improvements</b>	Rel-7	No	S4	No	VTCSTI								
235	732097	<b>Identification of Communication Services in IMS</b>	Rel-7	No	S2	No	ServID								
236	32106	<b>TR for ICS</b>	Rel-7	No	S2	No									
237	32107	<b>Stage 2 of ICS</b>	Rel-7	No	S2	No									
238	320010	<b>Stage 3 of ICS</b>	Rel-7	No	C1	No									
239	7035	<b>SA5 Charging aspects of ServID</b>	Rel-7	No	S5	No	ServID-CH								
240	32099	<b>VoIMS bearer related enhancements</b>	Rel-7	No	S2	No	VoIMS								
241	20032	<b>Improved support of IMS Realtime Services using HSDPA/HSUP</b>	Rel-7	No	R2	No	RANimp-IMSRealTir								
242	32098	<i>Deleted - FS on enhancement of radio performance for VoIMS</i>	Rel-7	No	S2	No	VoIMS								
243	34033	<b>Performance Characterization of VoIMS over HSDPA/EUL ch</b>	Rel-7	No	S4	No	VoIMS-PCVoIMS								
244	34035	<b>Optimizations for Multimedia Telephony over IMS</b>	Rel-7	No	S4	No	OMTIMS								
245	34037	<b>Characterisation of Adaptive Jitter Management Performance fo</b>	Rel-7	No	S4	No	OMTIMS-CAJMP								
246	34036	<b>End-to-End Multimedia Services Performance Metrics</b>	Rel-7	No	S4	No	E2EMSPM								
247	32116	<b>Supporting Globally Routable User Agent URIs in IMS</b>	Rel-7	No	S2	No	GRUU								
248	7009	<b>TR on GRUU</b>	Rel-7	No	S2	No									
249	7010	<b>Stage 2 of GRUU</b>	Rel-7	No	S2	No									
250	320011	<b>Stage 3 of GRUU</b>	Rel-7	No	C1	No									
251	743009	<b>ISIM API for Java Card</b>	Rel-7	No	C6	No	APIJAVA								
252	732030	<b>Rel7 Security enhancements</b>	Rel-7	No	S3	No	SEC7								
253	732031	<b>HTTPS connection between a UICC and a NAF</b>	Rel-7	No	S3	No	SEC7-HSUN								
254	732032	<b>2G GBA: 2G SIM usage in 3GPP GAA framework</b>	Rel-7	No	S3	No	SEC7-2GGBA								
255	732033	<b>Generic Authentication Architecture usage extensions and optin</b>	Rel-7	No	S3	No	GAA2								
256	32034	<b>SS7 TCAP security Gateway</b>	Rel-7	No	S3	No	SEC7-NDS-TCAPser								



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257	310004	SA3 aspects of SEC7-NDS-TCAPsec	Rel-7	No	S3	No	SEC7-NDS-TCAPsec								
258	310005	TCAPsec Gateway	Rel-7	No	C4	No	SEC7-NDS-TCAPsec								
259	31089	<b>Network Composition</b>	Rel-7	No	S1	No	NetComp								
260	33028	<b>Key establishment between a UICC and a terminal</b>	Rel-7	No	S3	No	KeyEstUTerm								
261	<b>50569</b>	<b>Mobile Station Receive Diversity (DARP Phase II)</b>	<b>Rel-7</b>	<b>No</b>	<b>GP</b>	<b>No</b>	<b>MSRD2</b>								
262	50570	<b>MS conformance test of DARP Phase II (MSRD)</b>	Rel-7	No	GP	No	MSRD2-Msconf								
263	50571	<b>Performance Requirements for Mobile Station Receive Diversity</b>	Rel-7	No	GP	No	MSRD2-PerfReq								
264	50572	<b>Capability signalling of Mobile Station Receive Diversity, DARP I</b>	Rel-7	No	GP	No	MSRD2-CapSig								
265	50573	<b>Test Scenarios for Mobile Station Receive Diversity, DARP Phas</b>	Rel-7	No	GP	No	MSRD2-TestSc								
266	31084	<b>MBMS Enhancements</b>	Rel-7	No	S1	No	MBMSE								
267	34038	<b>MBMS User Service Extensions</b>	Rel-7	No	S4	No	MBMSUSE								
268	11065	<b>IMS Support of Conferencing and Messaging Group Manager</b>	Rel-7	No	C1	No	IMSconf								
269	<b>31053</b>	<b>Selective Disabling of UE Capabilities</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>SDoUE</b>								
270	32088	<b>Stage 1 of SDoUE</b>	Rel-7	No	S1	No	SDoUE-CRs								
271	32089	<b>TR on different possible architectures</b>	Rel-7	No	S2	No									
272	7036	<b>Stage 3 of SDoUE</b>	Rel-7	No	C1	No									
273	<b>31081</b>	<b>Personal Network Management (PNM)</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>PNPAN</b>								
274	7011	<b>Study of PNPAM</b>	Rel-7	No	S1	No									
275	7012	<b>Stage 1 of PNPAM</b>	Rel-7	No	S1	No									
276	<b>7038</b>	<b>Multimedia Telephony Service for IMS</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>MTSI</b>								
277	7039	<b>Stage 1 of MTSI</b>	Rel-7	No	S1	No	MTSI-REQ								
278	7037	<b>Stage 3 of MTSI</b>	Rel-7	No	C1	No									
279	7040	<b>Media handling and interaction in MTSI</b>	Rel-7	No	S4	No	MTSI-MHI								
280	<b>713024</b>	<b>Multimedia interworking between IMS and CS networks</b>	<b>Rel-7</b>	<b>No</b>	<b>C3</b>	<b>No</b>	<b>MIW-IMS</b>								
281	7013	<b>Note: Stages 1 and 2 defined in earlier Release</b>	Rel-7	No	S2	No									
282	7014	<b>Stage 3 of MW-IMS</b>	Rel-7	No	C3	No									
283	<b>7041</b>	<b>Network selection enhancements</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>NSP-CR</b>								
284	320012	<b>Stage 1 of NSP</b>	Rel-7	No	S1	No	NSP-TS								
285	320013	<b>Procedural aspects of NSP</b>	Rel-7	No	C1	No									
286	<b>7043</b>	<b>Interoperability between VGCS/VBS and A/Gb flexibility</b>	<b>Rel-7</b>	<b>No</b>	<b>C1</b>	<b>No</b>	<b>VGCSFlex</b>								
287	7044	<b>CT1 aspects of VGCSFlex</b>	Rel-7	No	C1	No									
288	7045	<b>CT4 aspects of VGCSFlex</b>	Rel-7	No	C4	No									





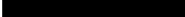



















ID	Unique_ID	Name	Release	Early	Resource Name	Modified	Acronym	Timeline								
								Qtr 1, 2006			Qtr 3, 2006			Qtr 1, 2007		
								Jan	Mar	May	Jul	Sep	Nov	Jan	Mar	
289	7046	<b>One Tunnel solution for Optimisation of Packet Data Traffic</b>	Rel-7	No	S2	No	OPTUNEL									
290	320002	<b>Stage 2 Study for One Tunnel solution</b>	Rel-7	No	S2	No	OPTUNEL-Study									
291	320003	<b>Stage 2 specification for One Tunnel solution</b>	Rel-7	No	S2	No	OPTUNEL-Stage2									
292	50579	<b>Downlink Dual Carrier</b>	Rel-7	No	GP	No	GDCDL									
293	51139	<b>Downlink Dual Carrier Stage 2</b>	Rel-7	No	G1	No	GDCDL-Stage2									
294	52142	<b>Downlink Dual Carrier Stage 3</b>	Rel-7	No	32,,G1	No	GDCDL-Stage3									
295	53086	<b>Downlink Dual Carrier – MS Conformance Test</b>	Rel-7	No	G3	No	GDCDL-MStest									
296	50580	<b>Support of SIGTRAN in GERAN</b>	Rel-7	No	GP	No	GSIGT									
297	34039	<b>Packet Switched Streaming Enhancements</b>	Rel-7	No	S4	No	PSSe									
298	320007	<b>Charging Management small Enhancements</b>	Rel-7	No	S5	No	CH7									
299	320008	<b>Alternate Charged Party (ACP) for IMS</b>	Rel-7	No	S5	No	CH7-IMS-ACP									
300	50582	<b>Latency Reductions</b>	Rel-7	No	GP	No	LATRED									
301	52145	<b>Improved Ack/Nack reporting</b>	Rel-7	No	G2	No	LATRED-ACKNAR									
302	52146	<b>Reduced TTI</b>	Rel-7	No	G2	No	LATRED-REDTTI									
303	52147	<b>PS Handover between GERAN/UTRAN mode and GAN Mode</b>	Rel-7	No	G2	No	GUGAN									
304	320029	<b>CSI Terminating Session handling</b>	Rel-7	No	S2	No	CSltermS									
305	330001	<b>High speed interface between the UICC and the ME</b>	Rel-7	No	C6	No	H.S.I									
306	60110	<b>(Small) Technical Enhancements and Improvements for Rel-7</b>	Rel-7	No	All	No	TEI7									
307	32113	<i>Deleted - PS domain and IMS support for IMS Emergency sessions</i>	Rel-7	No	S2	No	IMS-EMER									
308	32114	<i>Deleted - IMS aspects to support IMS Emergency sessions</i>	Rel-7	No	S2	No										
309	32115	<i>Deleted - PS domain aspects to support IMS Emergency sessions</i>	Rel-7	No	S2	No										
310	31077	<i>Deleted - Covered by SI - Personal Network (PN) and Personal Area Network (PAN)</i>	Rel-7	No	S1	No	PNPAN									
311	31078	<i>Deleted - Covered by SI - Multimedia Telephony Capabilities for IMS</i>	Rel-7	No	S1	No	MITE									
312	31079	<i>Deleted - Covered by SI - Transferring of emergency Call data</i>	Rel-7	No	S1	No	eCALL									
313	31080	<i>Deleted - Covered by SI - MBMS Enhancements</i>	Rel-7	No	S1	No	MBMSE									
314	7047	<b>Rel-7 Feasibility Studies</b>	Rel-7	No	AN,SA	No										
315	31082	<b>Multimedia Telephony Capabilities for IMS</b>	Rel-7	No	S1	No	MITE									
316	7022	<b>Study of (MITE) - IMS Multimedia Telephony Communication Ena</b>	Rel-7	No	S1	No										
317	7023	<b>IMS Multimedia Telephony Service</b>	Rel-7	No	S1	No										
318	32112	<b>Study Item on IMS enhancements and optimisations for real t</b>	Rel-7	No	S2	No	IMS-RT									
319	31050	<b>Behaviour of Multi system UEs</b>	Rel-7	No	S1	No	BMSU									
320	31054	<b>FS on IMS with real time services deployment</b>	Rel-7	No	S1	No	IRTSD									

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								Jan	Mar	May	Jul	Sep	Nov	Jan	Mar
321	31055	<b>Feasibility Study on Combining CS calls and IMS sessions</b>	Rel-7	No	S1	No	IRTSD-CS_IMS								
322	32076	<b>TR on Stage 2 (IMS services using CS bearers)</b>	Rel-7	No	S2	No	IRTSD-IMSCS								
323	32117	<b>(FS on) Terminating Session handling</b>	Rel-7	No	S2	No	CSItem								
324	320017	<i>Deleted - covered by 32108 - Study of work on an LCS architectu</i>	Rel-7	No	S2	No									
325	20034	<b>FS on Performance Evaluation of the UE behaviour in high sp</b>	Rel-7	No	R4	No	RANFS-HSTrains								
326	20023	<b>FS on Evolved UTRA and UTRAN</b>	Rel-7	No	RP	No	RANFS-Evo								
327	<b>31075</b>	<b>Study on Videotelephony teleservice</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>VidTel</b>								
328	31076	<b>Study on Videotelephony service requirements</b>	Rel-7	No	S1	No									
329	<b>31073</b>	<b>Study of Network Selection Principles</b>	<b>Rel-7</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>NetSel</b>								
330	31074	<b>Review of Network Selection Principles</b>	Rel-7	No	S1	No									
331	20044	<b>FS on Continuous connectivity for packet data users</b>	Rel-7	No	R1	No	RANFS-cont-packet								
332	20041	<b>FS on UTRA Tower Mounted Amplifier (FDD)</b>	Rel-7	No	R4	No	RANFS-TMA								
333	31041	<b>Multimedia Priority Service</b>	Rel-7	No	S1	No	PRIOR-MM								
334	31083	<b>Transferring of emergency Call data</b>	Rel-7	No	S1	No	eCALL								
335	14019	<b>Study of a SMS Centre for MT SMS</b>	Rel-7	Yes	C4	No	SMS7								
336	20051	<b>FS on Improvement of the Multimedia Broadcast Multicast Se</b>	Rel-7	No	R2	No	RANFS-MBMSImp								
337	20052	<b>FS on Performance Improvements in Small Cells using HSDF</b>	Rel-7	No	R4	No	SMALLCELLS								
338	20053	<b>FS on Further Improved Performance Requirements for UMT</b>	Rel-7	No	R4	No	RANFS-IC								
339	7025	<b>FS on the TCAPsec Gateway concept</b>	Rel-7	No	C4	No	SEC7-TCAP								
340	7026	<b>Study of Customised Alerting Tone (CAT) Requirements</b>	Rel-7	No	S1	No	CAT								
341	20065	<b>SI on Scope of future FDD HSPA Evolution</b>	Rel-7	No	RP	No	RANFS-HSPA Evo								
342	<b>35075</b>	<b>OAM&amp;P Studies</b>	<b>Rel-7</b>	<b>No</b>	<b>S5</b>	<b>No</b>	<b>OAM7-Study</b>								
343	35045	<b>Study on IRP usage scenarios</b>	Rel-7	No	S5	No	OAM7-Study								
344	35065	<b>Study of Element Operations Systems Function (EOSF) definitio</b>	Rel-7	No	S5	No	OAM7-Study								
345	35066	<b>Study of SOAP/HTTP IRP Solution Sets</b>	Rel-7	No	S5	No	OAM7-Study								
346	35067	<b>Study of Itf-N Implementation Conformance Statement (ICS) tem</b>	Rel-7	No	S5	No	OAM7-Study								
347	35068	<b>Study of IRP Information MoUNDO Del</b>	Rel-7	No	S5	No	OAM7-Study								
348	35074	<b>Study on SA5 MTOSI XML Harmonization</b>	Rel-7	No	S5	No	OAM7-Study								
349	<b>35076</b>	<b><i>Deleted - Network Infrastructure Management</i></b>	<b>Rel-7</b>	<b>No</b>	<b>S5</b>	<b>No</b>	<b>OAM7-NIM</b>								
350	7021	<i>Delete - was duplicated - Study on SA5 MTOSI XML Harmonization</i>	Rel-7	No	S5	No	OAM7-NIM-XML								
351	320006	<b>Study of Common Profile Storage (CPS) Framework of User Data</b>	Rel-7	No	S5	No	OAM7-CPS								
352	7048	<b>SI on AS-MRFC media server control protocol</b>	Rel-7	No	C1	No	MRFC								

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353	7049	<b>Study on IMS utilizing multicast bearer services</b>	Rel-8	No	S2	No	FS-MLTICAST-IMS								
354	7050	<b>FS of using M2PA in 3GPP network</b>		No	C4	No	FS-M2PA								
355	32073	<b>Enhancement of E2E QoS</b>	Rel-7	No	S2	No	QoS7								
356	7034	<b>Bandwidth Saving at Nb Interface with IP transport</b>	Rel-7	No	C3	No	BSNbIP								
357	<b>32085</b>	<b>3GPP System Architecture Evolution</b>	<b>Rel-7</b>	<b>No</b>	<b>S2</b>	<b>No</b>	<b>SAE</b>								
358	32086	<b>Stage 2 Interim conclusion for RAN Work to start</b>	Rel-7	No	S2	No									
359	32087	<b>Stage 2 Feasibility study on 3GPP architectural development</b>	Rel-7	No	S2	No									
360	7024	<b>Security study for Inter-access mobility between non 3GPP and</b>	Rel-7	No	S3	No	SAE-Sec								
361	320004	<i>Deleted - Duplicatced with 32087 - Stage 2 Feasibility study on 3GPP architectural de</i>	Rel-7	No	S2	No									
362	<b>320018</b>	<b>FS WID on Support of (G)MSC-S - (G)MSC-S Nc Interface bas</b>	Rel-7	No	C4	No	NcSIP								
363	330002	CT4 aspects of NcSIP	Rel-7	No	C4	No									
364	330003	CT3 aspects of NcSIP	Rel-7	No	C3	No									
365	732028	<i>deleted - covered by UID33027 - IMS security extensions</i>	Rel-7	No	S3	No	IMS-SE								
366	<b>32029</b>	<i>Deleted: FS on applicability of GALILEO for LCS</i>	<b>Rel-7</b>	<b>No</b>	<b>S2</b>	<b>No</b>	<b>Galileo</b>								
367	32058	<i>Deleted - TR on Stage 2</i>	Rel-7	No	S2	No									
368	50095	<i>deleted - GERAN review of the TR</i>	Rel-7	No	GP	No									
369	<b>32005</b>	<i>Deleted - IMS Local services</i>	<b>Rel-7</b>	<b>No</b>	<b>S2</b>	<b>No</b>	<b>IMSLocal</b>								
370	32019	<i>Deleted - Stage 2</i>	Rel-7	No	S2	No									
371	11035	<i>Delete - Stage 3 for IMS Local services</i>	Rel-7	No	C1	No									
372	32078	<i>Deleted - IMS Phase 3</i>	Rel-7	No	S2	No									
373	701216	<i>Deleted - Improvements of Radio Interface</i>	Rel-7	No	RP	No	RInImp								
374	<b>14018</b>	<i>Deleted: Generic User Profile Phase 2</i>	<b>Rel-7</b>	<b>No</b>	<b>C4</b>	<b>No</b>									
375	42003	<i>Deleted - Stage 3 - Common objects</i>	Rel-7	No	C4	No									
376	31087	<i>Delete was duplicated- Study of Customised Alerting Tone (CAT) Requirements</i>	Rel-7	No	S1	No	CAT								
377	31086	<i>Delete - was duplicated - Facilitating Machine to Machine Communication in GSM and UM</i>	Rel-7	No	S1	No	M2M								
378	50552	<i>Deleted - FS of enhanced support of Video Telephony</i>	Rel-7	No	GP	No	VIDGER								
379	0	<b>Release 8 Features</b>	Rel-8	No	AN,SA	No									
380	<b>320014</b>	<b>Enhanced USIM Phonebook</b>	<b>Rel-8</b>	<b>No</b>	<b>C6</b>	<b>No</b>	<b>eUPHBOOK</b>								
381	320015	<b>Requirements for eUPHBOOK</b>	Rel-8	No	C6	No									
382	320016	<b>Implementation of eUPHBOOK</b>	Rel-8	No	C6	No									
383	<b>7042</b>	<b>Enhancements for VGCS Applications</b>	<b>Rel-8</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>EVA</b>								
384	320021	<b>SA1 aspects for EVA</b>	Rel-8	No	S1	No									

ID	Unique_ID	Name	Release	Early	Resou Names	Modifi	Acronym	Qtr 1, 2006			Qtr 3, 2006			Qtr 1, 2007	
								Jan	Mar	May	Jul	Sep	Nov	Jan	Mar
385	320019	<b>C1 aspects for EVA</b>	Rel-8	No	C1	No									
386	320020	<b>C4 aspects for EVA</b>	Rel-8	No	C4	No									
387	52148	<b>GERAN2 Aspects of EVA</b>	Rel-8	No	G2	No	EVA-EVGCSA								
388	<b>31088</b>	<b>IMS Service Brokering enhancements</b>	<b>Rel-8</b>	<b>No</b>	<b>S1</b>	<b>No</b>	<b>ISB</b>								
389	320027	<b>Stage 1 of ISB</b>	Rel-8	No	S1	No									
390	<b>320005</b>	<b>3GPP System Architecture Evolution Specification</b>	<b>Rel-8</b>	<b>No</b>	<b>S2</b>	<b>No</b>	<b>SAES</b>								
391	320022	<b>Requirements for evolution of the 3GPP system architecture</b>	Rel-8	No	S1	No	AIPN-SAE								
392	320030	<b>Architectural aspects of SAES</b>	Rel-8	No	S2	No	SAES-St2								
393	50583	<b>GERAN support for GERAN - 3G Long Term Evolution interw</b>	Rel-8	No	GP	No	GELTE								
394	<b>50584</b>	<b>Higher Uplink performance for GERAN Evolution</b>	<b>Rel-8</b>	<b>No</b>	<b>GP</b>	<b>No</b>	<b>HUGE</b>								
395	51140	<b>Stage 2</b>	Rel-8	No	G1	No	HUGE-Stage2								
396	51141	<b>Layer 1 Support</b>	Rel-8	No	G1	No	HUGE-Layer1								
397	52149	<b>Layer 2/3 Support</b>	Rel-8	No	G2	No	HUGE-Layer23								
398	51142	<b>Performance requirements</b>	Rel-8	No	G1	No	HUGE-Perfreq								
399	53087	<b>MS Conformance Tests</b>	Rel-8	No	G3	No	HUGE-MStests								
400	51143	<b>BTS Conformance Tests</b>	Rel-8	No	G1	No	HUGE-BTStests								
401	320023	<b>Multimedia Priority Service in Emergency Situations</b>	Rel-8	No	S1	No	PRIOR-EMR								
402	320001	<b>(Small) Technical Enhancements and Improvements for Rel-8</b>	Rel-8	No	All	No	TEI8								
403	0	<b>Rel-8 Feasibility Studies</b>	Rel-8	No	AN,SA	No									
404	7027	<b>Facilitating Machine to Machine Communication in GSM and</b>	Rel-8	No	S1	No	M2M								
405	<b>31067</b>	<b>All-IP Network (AIPN)</b>	<b>Rel-8</b>	<b>Yes</b>	<b>S1</b>	<b>No</b>	<b>AIPN</b>								
406	31059	<b>All-IP Network Feasibility Study</b>	Rel-8	No	S1	No	AIPFS								
407	31068	<b>Stage1</b>	Rel-8	Yes	S1	No	AIPN								
408	320028	<b>Study on Stage 2 aspects of IMS Service Brokering</b>	Rel-8	No	S2	No	ISB_ST2_SDY								
409	320024	<b>Study of Requirements of IP-Multimedia Subsystem (IMS) Mu</b>	Rel-8	No	S1	No	SI-IMSconf								
410	320025	<b>Study on support of a Public Warning System (PWS)</b>	Rel-8	No	S1	No	PWS-SI								
411	320026	<b>Protection against SMS and MMS spam</b>	Rel-8	No	S3	No	CPSMsl								
412	320031	<b>Study of VCC support for Emergency Calls</b>	Rel-8	No	S2	No	FSVCCEm								



Project: 3GPP_Release-2000 Date: Thu 21/09/06	Critical		Milestone		Rolled Up Baseline	
	Critical Split		Summary Progress		Rolled Up Baseline Milestone	
	Critical Progress		Summary		Rolled Up Milestone	
	Task		Rolled Up Critical		External Tasks	
	Split		Rolled Up Critical Split		Project Summary	
	Task Progress		Rolled Up Critical Progress		External Milestone	
	Baseline		Rolled Up Task		Deadline	
	Baseline Split		Rolled Up Split			
	Baseline Milestone		Rolled Up Task Progress	