

ID	Unique ID	Name	Release	Split	Resource Name	Level	Qtr 4, 2000				Qtr 1, 2001			Qtr 2, 2001			Qtr 3, 2001			Qtr 4, 2001			Qtr 1
							Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan
1	2044	VERSION 2001 March 20th		No																			
2	1462	"CTRL + a" to display all the 3GPP fields		No																			
3	1463	If MS Project crashes, hide the "hyperlink" fi		No																			
4	2058			No																			
5	96			No																			
6	2	Evolutions of the transport in the UTRAN	NA	Yes	TSG RAN	TSG																	
7	625	IP transport in the UTRAN	Rel5	No	WG RAN3	TSG																	
8	12	QoS optimisation for AAL2 connections over I	Rel4	No	WG RAN3	TSG																	
9	1995	Transport bearer modification procedure on I	Rel4	No	WG RAN3	TSG																	
10	2257	Evolution of transport in UTRAN and GERAN	Rel4	No	WG RAN3	TSG																	
11	2258	Addition of transport mechanisms other than ATM for Iu		No	WG RAN3	TSG																	
12	2259	Addition of transport mechanisms other than ATM for Iu		No	WG RAN3	TSG																	
13	1834	Conformance Test Aspects		No	WG T1																		
14	2208	Testing RAB support enhancements		No	WG T1																		
15	4	Evolutions of the transport in the CN	NA	Yes	WG CN4																		
24	2476	High Speed Downlink Packet Access	Rel5	No	WG RAN2	TSG																	
25	2477	Physical Layer		No	WG RAN1	TSG																	
26	2478	Layer 2 and 3 aspects		No	WG RAN2	TSG																	
27	2479	Iub/Iur protocol aspects		No	WG RAN3	TSG																	
28	2480	RF Radio Transmission/ Reception, System Pe		No	WG RAN4	TSG																	
29	2481	Enhancement of Broadcast and Introduction	Rel5	No	WG RAN2	TSG																	
30	1216	Improvements of Radio Interface	NA	Yes	TSG RAN	TSG																	
31	1470	Improvement of inter-frequency and inter-sys	Rel5	No	WG RAN1	TSG																	
32	1471	Base station classification	Rel4	No	WG RAN4	TSG																	
33	1476	FDD Base station classification		No	WG RAN4	TSG																	
34	1477	TDD Base station classification		No	WG RAN4	TSG																	
35	1217	Hybrid ARQ II/III	Rel5	No	WG RAN2	TSG																	
36	1218	Improved usage of downlink resource in FDD f	Rel5	No	WG RAN2	TSG																	
37	1507	Terminal Power Saving features	Rel4	No	WG RAN1	TSG																	

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38	1509	UTRA repeater specification (master)	Rel4	No	WG RAN4	TSG																	
39	1994	DSCH power control improvement in soft hand	Rel4	No	WG RAN1	TSG																	
40	1996	UMTS 1800	Rel4	No	WG RAN4	TSG																	
41	2467	UMTS 1900	Rel5	No	WG RAN4	TSG																	
42	2468	Multiple Input Multiple Output antennas (MIMO	Rel5	No	WG RAN1	TSG																	
43	2469	Enhancement on the DSCH hard split mode	Rel5	No	WG RAN1	TSG																	
44	2470	Gated DPCCH Transmission	Rel5	No	WG RAN1	TSG																	
45	2471	FS on Fast Cell Selection (FCS) for HS-DSCH		No	WG RAN1	TSG																	
46	1506	FS on Radio link performance enhancements		No	WG RAN1	TSG																	
47	1219	FS on High Speed downlink packet access		No	WG RAN2	TSG																	
48	1221	FS on USTS		No	WG RAN1	TSG																	
49	1510	FS on improved common DL channel for Cell-I		No	WG RAN2	TSG																	
50	1997	FS on UE antenna efficiency test method perfo		No	WG RAN4	TSG																	
51	1839	Conformance Test Spec. improvements in Rac		No	WG T1																		
52	2210	Testing improvement of inter-frequency and inter-syster		No	WG T1																		
53	2211	Testing Hybrid ARQ II/III		No	WG T1																		
54	2212	Testing Improved usage of downlink resource in FDD fo		No	WG T1																		
55	2213	Testing Terminal Power saving features		No	WG T1																		
56	2214	Testing DSCH power control improvement in soft handc		No	WG T1																		
57	2215	Testing UMTS 1800		No	WG T1																		
58	1222	Low Chip Rate TDD option	Rel4	No	WG RAN1	TSG																	
59	1223	Physical layer		No	WG RAN1	TSG																	
60	1224	Layer 2 and layer 3 protocol aspects		No	WG RAN2	TSG																	
61	1225	RF radio transmission/reception, system perfo		No	WG RAN4	TSG																	
62	1227	UE radio access capability		No	WG RAN2	TSG																	
63	1228	Iub/Iur protocol aspects	Rel4	No	WG RAN3	TSG																	
64	2262	Low chiprate TDD interworking with GERAN		No																			
65	2263	Handover and Cell Selection / Reselection to UTRA 1.28		No																			
66	1911	Start Testing		No	MLST																		

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67	2103	Conformance Test Aspects - Low Chip Rate TC		No	WG T1																		
68	2216	Testing Physical Layer		No	WG T1																		
69	2217	Testing Layer 2 and layer 3 protocol aspects		No	WG T1																		
70	2218	Testing RF Radio Transmission and Reception		No	WG T1																		
71	2219	Testing UE radio access capability		No	WG T1																		
72	9	RAN improvements	NA	Yes	TSG RAN	TSG																	
73	656	RRM optimization for Iur and Iub	Rel4	No	WG RAN3	TSG																	
74	655	Node B synchronisation for TDD	Rel4	No	WG RAN1	TSG																	
75	624	RAB support enhancement - no ROHC	Rel5	No	WG RAN2	TSG																	
76	2206	RAB support enhancement - ROHC part only	Rel4	No	WG RAN2	TSG																	
77	1680	Header compression removal/stripping in the I	Rel5	No	TSG RAN																		
78	1686	Unequal error protection in PS domain in the	Rel5	No	TSG RAN																		
79	2472	Node B Synchronisation for 1.28 Mcps TDD	Rel5	No	WG RAN1	TSG																	
80	1912	Start Testing		No	MLST																		
81	2102	Conformance Test Aspects - RAN Improvemen		No	WG T1																		
82	2220	Testing Smart antenna		No	WG T1																		
83	2221	Testing Node B synchronisation for TDD		No	WG T1																		
84	2222	Testing Radio access bearer support enhancments		No	WG T1																		
85	2461	Testing RAB support enhancements-Robust Header Co		No	WG T1																		
86	1273	Provisioning of IP-based multimedia service	Rel5	No	WG SA1	TSG																	
87	1274	Call control and roaming to support IP-based		No	WG SA2	TSG																	
88	1633	Stage 1		No	WG SA1																		
89	1514	Stage 2 (Architecture and Main flows)		No	WG SA2	TSG																	
90	1277	FS on Impacts on HSS		No	WG CN4																		
91	2233	SIP Call Control protocol for the IM CN Subsystem		No	WG CN1	TSG																	
92	1998	IP multimedia subsystem signalling flows		No	WG CN1	TSG																	
93	1278	IP multimedia subsystem stage 3		No	WG CN1	TSG																	
94	2255	IP Multimedia (IM) Session Handling; stage 2		No	WG CN1	TSG																	
95	1673	MLST: Stage 3 for basic calls		No	MLST																		

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96	1280	SIP SS and relationship to Mg, Mw and Cx		No	WG CN4																		
97	1281	Multimedia Capabilities		No	WG CN1																		
98	1282	Terminal capabilities		No	WG CN1																		
99	1806	Terminal capabilities and Interactions on running m		No	WG T2																		
100	1805	Network capabilities		No	WG CN1																		
101	1285	Network capabilities (N4 aspects)		No	WG CN4																		
102	1286	CSCF – HSS (Cx) applications and services (SCP)		No	WG SA2																		
103	1515	Stage 2 flows		No	WG SA2																		
104	2021	Stage 2 flows (N4) (see note)		No	WG CN4																		
105	2023	Impacts from CAMEL		No	WG CN4																		
106	1288	Impact on Camel Stage 3		No	WG CN2																		
107	1289	Impact on MAP		No	WG CN4																		
108	2024	Stage 3 protocol on Cx		No	WG CN4																		
109	1290	Addressing, Identities		No	WG SA2																		
110	1291	Architectural issues		No	WG SA2																		
111	1292	Impact on HSS		No	WG CN4																		
112	1294	Interworking with other multimedia protocols		No	WG CN3																		
113	1295	Requirements		No	WG SA1																		
114	1296	Impact on MM/CC/SM		No	WG CN1																		
115	2047	Interworking between IM CN subsystem and CS ne		No	WG CN3	TSG																	
116	2048	Interworking between IM CN subsystem and IP net		No	WG CN3	WG																	
117	1913	Start Testing		No	MLST																		
118	1844	Conformance Test Aspects - Provisioning of IP		No	WG T1																		
119	1298	Access Security for IP-based services		No	WG SA3	TSG																	
120	1299	Lawful interception		No	WG SA3	TSG																	
121	1300	RAN improvements and evolution of the bear		No	TSG RAN																		
122	1597	(Copy) Ensure reliable QoS for PS domain and		No	WG SA2																		
123	1303	(Copy) Charging and OAM&P		No	WG SA5																		
124	1598	(Copy) AMR-WB		No	WG SA4																		

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125	1305	Roaming between IP multimedia and CS domains		No	WG CN4																		
126	1457	Roaming requirements		No	WG SA1	TSG																	
127	1306	Stage 2		No	WG SA2	TSG																	
128	1307	Stage 2 review		No	WG CN4																		
129	1456	Inter-network roaming aspects		No	? TSG																		
130	2227	MExE interactions		No	WG T2																		
131	2228	MMS interactions		No	WG T2	WG																	
132	1310	Support of VHE/OSA by Rel4 network entities		No	WG CN5	TSG																	
133	1732	Number portability in IM subsystem		No	WG CN4																		
134	2036	Multimedia codecs and protocols for conversational		No	WG SA4	TSG																	
135	2039	Codecs		No	WG SA4	TSG																	
136	2040	performance characterisation of codec		No	WG SA4	TSG																	
137	2038	protocols		No	WG SA4	TSG																	
138	1539	Transparent End-to-End PS mobile streaming	Rel4	No	WG SA4	TSG																	
139	1652	Emergency call enhancements	NA	Yes	WG CN1	WG																	
140	1653	For IP & PS based calls	Rel5	No	WG CN1	TSG																	
141	1314	Service Requirements for IP-based emergency calls		No	WG SA1																		
142	1315	SIP emergency calls and packet emergency calls signalling		No	WG CN1																		
143	1316	Stage 2 for emergency calls and packet emergency calls		No	WG SA2																		
144	1317	Distinction of emergency call types to different emergency services		No	WG CN1																		
145	1646	Stage 3 for emergency calls and packet emergency calls		No	WG CN1																		
146	1605	(Copy2) Ensure reliable QoS for PS domain and IM subsystem		No	WG SA2																		
147	1654	For CS based calls	Rel4	No	WG CN1	TSG																	
148	1320	Distinction in CS domain of emergency call types to different emergency services		No	WG SA1																		
149	1999	Distinction in CS domain of emergency calls to different emergency services		No	WG CN1																		
150	2224	Conformance Test Aspects - Emergency call e		No	WG T1																		
151	2225	Testing Stage 3 for emergency calls and packet emergency calls		No	WG T1																		
152	2226	Testing CS based emergency calls		No	WG T1																		
153	1322	Enable bearer independent CS architecture	Rel4	No	WG SA2	TSG																	

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154	1323	Enable bearer-independent call control		No	WG CN4	WG																			
155	1516	Architecture and Stage 2 description on 23.002		No	WG SA2																				
156	1325	Standardisation of protocols (control & user planes) over		No	WG CN3	TSG																			
157	1326	Standardisation of protocols over reference points betw		No	WG CN4	TSG																			
158	1616	Standardisation of detailed stage 2 description		No	WG CN4	TSG																			
159	1327	Bearer control between MSC server and MGW		No	WG CN4	TSG																			
160	1328	stage 3 - protocol issues		No	WG CN4	TSG																			
161	1329	stage 3 - parameter value issues		No	WG CN3																				
162	1331	Lawful interception		No	WG SA3																				
163	1332	Bearer Independence and codec control issues		No	WG SA4																				
164	1918	Start Testing		No	MLST																				
165	2052	Conformance Test Aspects - Enable bearer inde		No	WG T1																				
166	1847	UE Conformance test spec., Bearer independent CS, Pr		No	WG T1																				
167	1848	UE Conformance test spec., Bearer independent CS, TT		No	WG T1																				
168	1333	TO BE DELETED: CS multimedia services	Rel4	No	WG SA2																				
169	1338	Stage 1		No	WG SA1																				
170	1655	Circuit-switched multimedia swap and fallback		No	WG CN3																				
171	1335	Call control and signalling aspects		No	WG CN1																				
172	1336	Transport aspects		No	WG CN3																				
173	1337	inband signalling		No	WG CN3																				
174	1920	Start Testing		No	MLST																				
175	2056	Conformance Test Aspects - CS multimedia se		No	WG T1																				
176	1849	UE Conformance test spec. CS multimedia services, Prc		No	WG T1																				
177	1850	UE Conformance test spec. CS multimedia services, TTC		No	WG T1																				
178	1340	Facsimile	Rel4	No	WG SA1	TSG																			
179	1341	Real Time Fax		No	WG SA2																				
180	1808	Terminal capabilities, AT commands		No	WG T2																				
181	1343	Signalling aspects (e.g. ICM)		No	WG CN1																				
182	1648	Service provision		No	WG CN3																				

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183	1345	Review whether service/stage 1 aspects need to be ali		No	WG SA1																		
184	1346	Review whether architecture/stage 2 aspects need to k		No	WG SA2																		
185	2041	Start Testing		No	MLST	Testing																	
186	1851	Conformance Test Aspects - Facsimile		No	WG T1																		
187	1517	Global Text Telephony	NA	Yes	WG SA2	TSG																	
188	2240	Minimum solution	Rel4	No																			
189	1634	Stage 1		No	WG SA1	TSG																	
190	1519	Stage 2		No	WG SA2	TSG																	
191	2234	Specification of Cellular Text telephone Modem		No	WG SA4																		
192	2238	General description and C-code		No	WG SA4																		
193	2237	Minimum Performance requirements		No	WG SA4																		
194	2239	Improvements of GTT	Rel5	No																			
195	1350	Activation and transport		No	WG SA2																		
196	1520	SIP and H.324 Activation and transport		No	WG SA2																		
197	1521	Data Channel Activation and transport		No	WG SA2																		
198	1523	Selection of transport method		No	WG SA2																		
199	1524	Interworking		No	WG CN3																		
200	1809	Terminal Aspects		No	WG T2	TSG																	
201	1357	USIM Aspects		No	WG T3																		
202	2096	GTT using CS multimedia telephony		No	WG SA4																		
203	1915	Start Testing		No	MLST																		
204	1852	Conformance Test Aspects - Global Text telephony		No	WG T1																		
205	1526	TO BE DELETED: Bearer Modification witho	Rel4	No	WG SA1	TSG																	
206	2223	Testing Support of Bearer modification withou		No	WG T1																		
207	1635	Stage 1		No	WG SA1																		
208	1359	Service Modification without pre-notification		No	WG CN3	TSG																	
209	1361	Interworking function, TAF		No	WG CN3																		
210	1362	Out of band Transcoder Control		No	WG CN4																		
211	1363	AT commands		No	WG T2																		

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212	1364	deleted at SA#11: Bearer Modification because		No	WG SA2																		
213	1921	Start Testing		No	MLST																		
214	2057	Conformance Test Aspects		No	WG T1																		
215	1853	UE Conformance test spec. Bearer modification, Protocol		No	WG T1																		
216	1857	UE Conformance test spec. Bearer modification, TTCN		No	WG T1																		
217	1367	VHE enhancements	NA	Yes	WG SA1	TSG																	
218	1368	Detailed definition of the VHE user profile	Rel5	No	WG SA2	WG																	
219	1373	Stage 1		No	WG SA1	WG																	
220	1404	Stage 2		No	WG SA2	WG																	
221	2123	Enhanced UserProfileManagement		No	WG CN5	TSG																	
222	2104	Extensions to existing (and possibly new) tool	Rel5	Yes	WG SA2	WG																	
223	2105	Stage 1		No	WG SA1	WG																	
224	2106	Stage 2		No	WG SA2	WG																	
225	2107	Stage 3 (wait for stage 2)		No		WG																	
226	2108	Interaction between toolkits to enable IP mult	Rel5	Yes	WG SA2	WG																	
227	2109	Stage 1		No	WG SA1	WG																	
228	2110	Stage 2		No	WG SA2	WG																	
229	2111	Stage 3 (wait for stage 2)		No		WG																	
230	2112	Transparent roaming for services	Rel5	Yes	WG SA2	WG																	
231	2113	Stage 1		No	WG SA1	WG																	
232	2114	Stage 2		No	WG SA2	WG																	
233	2115	Stage 3 (wait for stage 2)		No		WG																	
234	1637	OSA enhancements	NA	Yes	WG SA1	TSG																	
235	2120	General Stage 2		No	WG SA2	TSG																	
236	1424	Interactions OSA - e-commerce	Rel4	No	WG SA2	TSG																	
237	1425	Stage 1		No	WG SA1	TSG																	
238	1529	Stages 2 and 3		No	WG CN5	TSG																	
239	1429	OSA APIs for MuMa CC	Rel5	No	WG SA2	TSG																	
240	1430	Stage 1		No	WG SA1	TSG																	

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241	1530	Stages 2 and 3		No	WG CN5	TSG																	
242	1419	OSA security	Rel5	No	WG SA3	TSG																	
243	2121	Stage 1		No	WG SA1	TSG																	
244	1420	Stage 2		No	WG SA2	TSG																	
245	1421	Stage 3		No	WG SA3	TSG																	
246	1422	security related SCF(s) definition		No	WG CN5	TSG																	
247	1423	(possibly) changes required from supporting platforms, e		No	WG SA3	TSG																	
248	1621	impact on terminal		No	WG T2	TSG																	
249	1433	Retrieval of Terminal capabilities	Rel5	No	WG SA2	TSG																	
250	1434	Stage 1		No	WG SA1	TSG																	
251	1436	Stages 2 and 3		No	WG CN5	TSG																	
252	2122	Provisioning of the terminal capabilities		No	WG T2	TSG																	
253	1786	LCS - OSA interfaces (!)		No	WG SA1	TSG																	
254	1787	Stage 1		No	WG SA1	TSG																	
255	2124	Stage 2		No	WG SA2	TSG																	
256	1788	Stage 3		No	WG CN5	TSG																	
257	2116	(copy) Charging and OAM&P (!)		No	WG SA5	TSG																	
258	1638	CAMEL phase 4	Rel5	No	WG SA1																		
259	1461	Service requirements		No	WG SA1																		
260	2011	Charging notification to the CSE		No	WG CN2																		
261	2012	Call Party Handling		No	WG CN2																		
262	2013	Mid call procedure for MO and MT calls		No	WG CN2																		
263	2014	Interactions with Optimal Routing		No	WG CN2																		
264	2015	Inclusion of flexible tone injection		No	WG CN2																		
265	2016	CSE control over MT SMS		No	WG CN2																		
266	2017	CAMEL applicability to media streams like Vo		No	WG CN2																		
267	2460	Notification of GPRS mobility management to		No	WG CN2																		
268	2459	Enhancement of dialled services		No	WG CN2																		
269	2458	Provision of location information of called sub		No	WG CN2																		

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270	1445	MExE enhancements Rel-4	NA	No	WG T2	TSG																	
271	1447	MExE Security	Rel4	No	WG SA3	TSG																	
272	2045	Stage 3		No	WG SA3																		
273	1448	Terminal aspects		No	WG T2																		
274	1810	MExE Rel4 Improvements and Investigations	Rel4	No	WG T2	TSG																	
275	1812	3rd MExE classmark		No	WG T2	TSG																	
276	1814	FS on Secure download mechanism and capabilities to		No	WG T2	TSG																	
277	1815	FS on Support of MP3/MPEG4 content		No	WG T2	TSG																	
278	2464	MExE enhancements Rel-5	NA	No	WG T2	TSG																	
279	2465	MExE Rel-5 Security Analysis	Rel5	No	WG T2	TSG																	
280	2466	MExE Rel-5 Improvements and Investigations	Rel5	No	WG T2	TSG																	
281	1625	Wideband Telephony Service - AMR (Master)	Rel4	No	WG SA4	TSG																	
282	62	Specification		No	WG SA4																		
283	1459	Design Constraints		No	WG SA4																		
284	1460	General Description		No	WG SA4																		
285	1626	Feasibility Study		No	WG SA4	TSG																	
286	67	Codec issues		No	WG SA4																		
287	1627	Codec qualification		No	WG SA4	TSG																	
288	74	Codec selection tests		No	WG SA4																		
289	891	Codec selection		No	WG SA4																		
290	890	Other codec issues (verif., characterisation)		No	WG SA4																		
291	1989	Start Testing		No	MLST																		
292	1855	Conformance tests (CRs to 34 series)		No	WG T1																		
293	76	Terminal Acoustic Characteristics		No	WG SA4																		
294	1628	Definition		No	WG SA4	TSG																	
295	1629	Test specification		No	WG SA4	TSG																	
296	889	Implementation		No	WG SA4																		
297	893	In UTRAN		No	TSG RAN																		
298	80	Support of AMR-WB in GERAN		No	TSG GERAN	TSG																	

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							Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan
299	2265	GMSK and 8PSK WB FR / HR support - Channel co		No	TSG GERAN	TSG																	
300	2266	GMSK and 8PSK WB FR / HR support - Signalling		No	TSG GERAN	TSG																	
301	2267	GMSK and 8PSK WB FR / HR support - Signalling fo		No	TSG GERAN	TSG																	
302	2268	GMSK and 8PSK WB FR / HR support - Link adapta		No	TSG GERAN	TSG																	
303	2269	GERAN MS conformance test for AMR-WB		No	TSG GERAN	TSG																	
304	2270	MS test		No	TSG GERAN	TSG																	
305	2271	GERAN BTS conformance test for AMR-WB		No	TSG GERAN	TSG																	
306	2272	BTS test		No	TSG GERAN	TSG																	
307	1656	In CN, see notes		No	WG CN1																		
308	2483	RL Timing Adjustment	Rel5	No	WG RAN3	TSG																	
309	2484	Separation of resource reservation and radio link activa	Rel5	No	WG RAN3	TSG																	
310	2485	Improvement of Radio Resource Management	Rel5	No	WG RAN3	TSG																	
311	2486	Traffic Termination Point Swapping	Rel5	No	WG RAN3	TSG																	
312	1541	Transcoder-Free Operation	Rel4	No	WG CN4																		
313	112	OoBTC solution		No	WG CN4	WG																	
314	1512	implementation in UTRAN	Rel4	No	WG RAN3	TSG																	
315	896	Impact on architecture, Principles and Terminology		No	WG SA2																		
316	1657	Codec Negotiation between UE and MSC		No	WG CN1	TSG																	
317	115	Codec Negotiation inter MSC		No	WG CN4																		
318	894	Bearer establishment inter MSC		No	WG CN4	TSG																	
319	1617	Prevention of user fraud		No	WG SA3																		
320	905	Speech Transcoder: Location and Control at t		No	WG SA2	WG																	
321	124	Transcoder at Edge		No	TSG CN																		
322	2205	IWF at the Edge (CN border)		No	WG CN3																		
323	1631	Tandem Free aspects for 3G and between 2G	Rel4	No	WG SA4																		
324	1632	Tandem Free AMR		No	WG SA4																		
325	130	Specification		No	WG SA4																		
326	907	Implementation		No	TSG CN																		
327	131	in CN		No	TSG CN																		

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328	132	in GERAN		No	TSG GERAN																		
329	1818	Multimedia Messaging	Rel4	No	WG T2	TSG																	
330	136	Definition of service requirements		No	WG SA1																		
331	1819	Review of definition of service requirements		No	WG T2	TSG																	
332	1820	Technical Realisation		No	WG T2	TSG																	
333	1821	Review of definition of reference Architecture model		No	WG T2	TSG																	
334	1822	"Fulfill Requirements of Stage 1"		No	WG T2	TSG																	
335	1823	Definition of MMS primitives in Stage 2		No	WG T2	TSG																	
336	1826	Terminal interfaces	NA	Yes	WG T2																		
337	1827	AT commands enhancements	Rel4	No	WG T2																		
338	1828	Specification of AT commands for new services		No	WG T2																		
339	1858	UE Conformance test spec. AT command		No	WG T1																		
340	1829	Wide Area Data Synchronisation	Rel4	No	WG T2																		
341	1830	Continues evolution of Synchronisation protocol	Rel4	No	WG T2																		
342	1831	vObjects and Other Constructs for Use in Data Synchr	Rel5	No	WG T2	TSG																	
343	2251	Start Testing		No	MLST																		
344	1860	UE Conformance test spec. Wide area data sync		No	WG T1																		
345	1832	Terminal local model	Rel4	No	WG T2	TSG																	
346	1536	Location Services enhancements	NA	Yes	WG SA2	TSG																	
347	1171	Event based and Periodic LCS	Rel5	No	WG SA1																		
348	1641	Stage 1		No	WG SA1																		
349	1538	Stage 2 specification		No	WG SA2																		
350	1179	Impact on MAP		No	WG CN4																		
351	519	(copy) Charging and OAM&P (!)		No	WG SA5	TSG																	
352	521	New security aspects of LCS (not identified)		No	WG SA3																		
353	523	LCS support in the CS domain	Rel4	No	WG SA2																		
354	525	LCS support in the PS domain	Rel4	No	WG SA2																		
355	1642	Stage 1		No	WG SA1																		
356	1181	Stage 2		No	WG SA2																		

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357	1180	Stage 3		No	WG CN1																		
358	526	Layer 3 LCS signaling UE (MS) -SGSN (UMTS PS ai		No	WG CN1																		
359	2462	MAP impacts of LCS		No	WG CN4																		
360	527	GTP signaling for LCS		No	WG CN4																		
361	544	LCS interoperation stage 2 aspects		No	WG SA2																		
362	2434	LCS interoperation stage 2 aspects to GERAN		No	TSG GERAN	TSG																	
363	2435	Co-ordinated development of GSM LCS Phase 2and UM		No	TSG GERAN	TSG																	
364	2436	Location Services for GERAN in A/Gb Mode		No	TSG GERAN	TSG																	
365	2437	GERAN LCS Stage 2 (first release)		No	TSG GERAN	TSG																	
366	2438	Gb interface support for LCS		No	TSG GERAN	TSG																	
367	2439	RLC/MAC protocol support for LCS		No	TSG GERAN	TSG																	
368	2440	L3 protocol support for LCS		No	TSG GERAN	TSG																	
369	2441	Stage 3 specifications		No	TSG GERAN	TSG																	
370	2442	Location Services for GERAN in lu Mode		No	TSG GERAN	TSG																	
371	2443	GERAN LCS Stage 2 (second release)		No	TSG GERAN	TSG																	
372	2444	lu-ps interface support for LCS		No	TSG GERAN	TSG																	
373	2445	lu-cs interface support for LCS		No	TSG GERAN	TSG																	
374	2446	lur-g interface support for LCS		No	TSG GERAN	TSG																	
375	2447	RRC protocol support for LCS		No	TSG GERAN	TSG																	
376	2448	Additional impacts on Broadcast of LCS data on packet		No	TSG GERAN	TSG																	
377	2449	Stage 3 specifications		No	TSG GERAN	TSG																	
378	2450	GERAN MS Conformance test for LCS		No	WG GERAN4	TSG																	
379	2451	MS test		No	WG GERAN4	TSG																	
380	2452	GERAN BTS Conformance test for LCS		No	WG GERAN3	TSG																	
381	2453	BTS test		No	WG GERAN3	TSG																	
382	2229	CBS interactions	Rel4	No	WG T2																		
383	1916	MExE interactions	Rel4	No	WG T2																		
384	1600	UE positioning	Rel5	No	TSG RAN	TSG																	
385	1601	lub/lur interfaces for methods Rel 99	Rel4	No	WG RAN3	TSG																	

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386	1602	UE positioning enhancements - IPDL for TDD	Rel4	No	WG RAN2	TSG																	
387	2457	UE positioning enhancements - other methods	Rel5	No	WG RAN2	TSG																	
388	2474	UE positioning enhancements for 1.28 Mcps TDD	Rel5	No	WG RAN2	TSG																	
389	2475	Open SMLC-SRNC Interface within the UTRAN to support	Rel5	No	WG RAN2	TSG																	
390	1603	(Copy) UTRA repeater specification		No	WG RAN4	TSG																	
391	1796	(Copy) LCS application interfaces (LCS-OSA)		No	WG SA1																		
392	1183	FS on LCS support in the IM CN subsystem		No	WG SA1																		
393	2125	Open SMLC-SRNC Interface within the UTRAN	Rel5	No	WG RAN2	TSG																	
394	2127	Stage 2		No	WG SA2	WG																	
395	2126	Stage 3		No																			
396	1542	Ensure reliable QoS for PS domain	Rel4	No	WG SA2																		
397	1543	stage 2 for End-to-end QoS (re)negotiation and		No	WG SA2																		
398	1658	stage 3 for End-to-end QoS (re)negotiation and		No	WG CN1																		
399	1545	GMM and SM aspects		No	WG CN1																		
400	1546	GTP aspects		No	WG CN4																		
401	1547	Mapping of end to end QoS parameters on ea		No	WG SA2																		
402	1548	Impacts on N4 documents		No	WG CN4																		
403	1549	Impacts on N3 documents		No	WG CN3																		
404	1681	RAB Quality of Service (re)Negotiation over Iu		No	WG RAN3	TSG																	
405	1991	RAB Quality of Service Negotiation over Iu		No	WG RAN3	TSG																	
406	2456	RAB Quality of Service Negotiation over Iu during r		No	WG RAN3																		
407	1992	RAB Quality of Service Re-Negotiation over Iu		No	WG RAN3	TSG																	
408	1685	PS-domain handover for real-time services		No	WG RAN3	TSG																	
409	1550	Interactions between external mechanisms and		No	WG CN3																		
410	1551	Possible new code points in QoS IE from exte		No	WG CN1																		
411	1659	Possible new code points in QoS IE for UMTS		No	WG CN1																		
412	1660	Mapping between the QoS UMTS point codes		No	WG CN1																		
413	1552	(Copy) Charging Management		No	WG SA5	TSG																	
414	1624	Security aspects		No	WG SA3																		

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415	1619	Application aspects, multi-mode aspects		No	WG T2	WG																	
416	1553	GERAN QoS Aspects - Handovers: maintenance		No	TSG GERAN																		
417	2306	Handover for the PS domain		No	TSG GERAN																		
418	2309	Stable RT handover report 25.936 including header		No	TSG GERAN																		
419	2307	Update of stage 2		No	TSG GERAN																		
420	2308	Update of relevant stage 3 specs		No	TSG GERAN																		
421	1554	Evolution of maximum SDU size		No	WG SA2																		
422	1555	Impacts on CN protocols (e.g., GTP, MAP)		No	WG CN4																		
423	1556	Impact on interworking over GTP e.g. PPP		No	WG CN3																		
424	1611	Admission control function triggers	NA	No	WG RAN3																		
425	1557	DEL?: QoS for CS services at HOs (inter-MS)	Rel4	No	WG SA2																		
426	1559	GERAN aspects		No	TSG GERAN																		
427	1560	UICC/(U)SIM enhancements and interworking	NA	Yes	WG T3																		
428	1798	FS on UICC/ME Performance Enhancements		No	WG T3	TSG																	
429	1799	Common PCN Handset Specification (CPHS)	Rel4	No	WG T3	TSG																	
430	1564	report on SIM/USIM Interworking		No	WG T3	TSG																	
431	1800	(U)SIM toolkit enhancements	NA	Yes	WG T3																		
432	1566	Enhancements to (U)SIM toolkit secure message	Rel4	No	WG T3	TSG																	
433	1801	Protocol Standardisation of a SIM Toolkit Interface	Rel4	No	WG T3	TSG																	
434	2034	USAT local link	Rel4	No	WG T3	TSG																	
435	1802	UICC API	NA	Yes	WG T3																		
436	2029	Java API	Rel4	No	WG T3																		
437	1803	Test specification		No	WG T3	TSG																	
438	2031	Multos API	Rel5	No	WG T3	TSG																	
439	2032	Specification		No	WG T3	TSG																	
440	2033	Test specification		No	WG T3	TSG																	
441	2100	USIM Toolkit security		No	WG SA3	TSG																	
442	1571	Security enhancements	NA	No	WG SA3	TSG																	
443	2099	UE triggered authentication during connection	Rel4	No	WG SA3	TSG																	

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444	2254	Stage3		No	WG CN1																		
445	1587	Evolution of GSM CS algorithms (e.g. A5/3 de	Rel4	No	WG SA3	TSG																	
446	1588	Evolution of GSM PS algorithms (e.g. GEA 2 d	Rel4	No	WG SA3	TSG																	
447	1589	Main aspects		No	WG SA3																		
448	1618	Impact on GTP		No	WG CN4	WG																	
449	1661	GEA capability indication in MS CM		No	WG CN1																		
450	1572	Protection for user plane data	Rel5	Yes	WG SA3	TSG																	
451	1573	Integrity protection in access network		No	WG SA3																		
452	1575	Network based end-to-end security		No	WG SA3																		
453	1576	Network domain security		Yes	WG SA3	TSG																	
454	1577	Control plane protection in core network (e.g., GTP, CAF	Rel5	No	WG SA3																		
455	1578	Main aspects		No	WG SA3																		
456	1579	Integration of GTP signalling security architecture		No	WG CN4																		
457	1580	User plane protection in core network (e.g., provided by	Rel5	No	WG SA3																		
458	1581	Main aspects		No	WG SA3																		
459	1582	Integration of GTP signalling security architecture		No	WG CN4																		
460	2098	Study of network-based denial of service		No	WG SA3	TSG																	
461	1583	MAP application layer security	Rel4	No	WG SA3	TSG																	
462	1584	Main aspects		No	WG SA3	WG																	
463	2025	Other stage 3 aspects		No	WG CN4	TSG																	
464	1586	Key management for core network security		No	WG SA3	TSG																	
465	1594	Visibility and Configurability of security	Rel4	No	WG SA3	TSG																	
466	1595	FIGS	Rel5	No	WG SA3																		
467	2026	Enhanced HE control of security (including po	Rel6	No	WG SA3																		
468	2027	Stage 2		No	WG SA3																		
469	2028	FS on Network impacts		No	WG CN4																		
470	1861	Miscellaneous UE Conformance Testing Act	NA	Yes	WG T1																		
471	1862	Optimisation of Test Time, RF Aspects (FDD)		No	WG T1																		
472	1863	Optimisation of Test Time, RF Aspects (TDD)		No	WG T1																		

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473	1907	Extensions to R99 Test cases		No	WG T1																		
474	1908	Review all other work items for impact on new		No	WG T1																		
475	1909	Additional signalling tests to cover VHE, OSA,		No	WG T1																		
476	1365	Support of Push Services	Rel5	No	WG SA2	TSG																	
477	1142	Charging and OAM&P (Master)	Rel4	No	WG SA5																		
478	2089	Principles, high level Requirements and Archi		No	WG SA5	TSG																	
479	2088	Performance Management (PM) (Master)		No	WG SA5	TSG																	
480	2081	Fault Management (FM) (Master)		No	WG SA5	TSG																	
481	2082	Configuration Management (CM) (Master)		No	WG SA5	TSG																	
482	2242	Charging Management for all-IP UMTS network		No	WG SA5	TSG																	
483	2083	Charging Management (CH) (Master)		No	WG SA5	TSG																	
484	2062	Subscription Management	Rel5	No	WG SA5	TSG																	
485	2071	UTRAN Operations and Maintenance proced	Rel4	No	WG SA5	TSG																	
486	1993	small Technical Enhancements and Improve	Rel4	No	Generic	TSG																	
487	2230	Advanced Speech Call Items enhancements	Rel4	No	WG CN1	TSG																	
488	2232	Stage 2		No	WG CN4	WG																	
489	2231	Stages 2 and 3 on A interface		No	WG CN1	WG																	
490	2243	Intra Domain Connection of RAN Nodes to M	Rel5	No	WG SA2	TSG																	
491	2244	Overall System Architecture		No	WG SA2	TSG																	
492	2245	RAN work		No	WG RAN3	TSG																	
493	2246	GERAN work		No	WG GERAN2	TSG																	
494	2247	CN work		No	WG CN1	TSG																	
495	2248	N1 work		No	WG CN1	TSG																	
496	2249	N4 work		No	WG CN4	TSG																	
497	2310	GERAN improvements 1	Rel4	No	TSG GERAN	TSG																	
498	2311	Gb over IP (Ip-fication of Gb)		No	TSG GERAN	TSG																	
499	2312	Concept		No	TSG GERAN	TSG																	
500	2313	Changes to 08.16, 08.18		No	TSG GERAN	TSG																	
501	2314	GERAN improvements 2	Rel4	No	TSG GERAN	TSG																	






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502	2315	Gb enhancements		No	TSG GERAN	TSG																	
503	2316	NACC (network Assisted Cell Change)		No	TSG GERAN	TSG																	
504	2420	Concept		No	TSG GERAN	TSG																	
505	2317	Changes in 03.64		No	TSG GERAN	TSG																	
506	2318	Changes in 04.60		No	TSG GERAN	TSG																	
507	2319	Changes in 44.008		No	TSG GERAN	TSG																	
508	2320	GERAN improvements 3	Rel5	No	TSG GERAN	TSG																	
509	2321	Evolution of the transport for A		No	TSG GERAN	TSG																	
510	2322	Definition of a new A interface Transport Layer option b		No	TSG GERAN	TSG																	
511	2323	Adaptation of the Layer 3 BSSMAP procedures as requ		No	TSG GERAN	TSG																	
512	2324	GERAN improvements 4	Rel4	No	TSG GERAN	TSG																	
513	2325	Gb enhancements 2		No	TSG GERAN	TSG																	
514	2429	stage 2		No	TSG GERAN																		
515	2421	Stage 3 (changes in 44.060)		No	WG GERAN2	TSG																	
516	2327	Definition of enhanced countdown procedure		No	WG GERAN2	TSG																	
517	2328	Definition of enhanced TBF release procedure		No	WG GERAN2	TSG																	
518	2329	Definition of USF=FREE type polling mechanism on f		No	WG GERAN2	TSG																	
519	2330	GERAN support for IP multimedia	Rel5	No	TSG GERAN	TSG																	
520	2331	GERAN Header adaptation		No	TSG GERAN	TSG																	
521	2332	Definition of compression and removal modes for PDCP		No	TSG GERAN	TSG																	
522	2333	Conceptual description in stage 2		No	TSG GERAN	TSG																	
523	2334	Necessary changes on stage 3 regarding header remo		No	TSG GERAN	TSG																	
524	2335	GERAN Radio access bearer design for IP mul		No	TSG GERAN	TSG																	
525	2422	MuM control signalling for conversational multimedia ser		No	TSG GERAN	TSG																	
526	2431	Identification of requirements		No	TSG GERAN	TSG																	
527	2337	Necessary modifications due to SIP		No	TSG GERAN	TSG																	
528	2338	Physical layer multiplexing		No	TSG GERAN	TSG																	
529	2339	Stage 2		No	TSG GERAN	TSG																	
530	2432	Stage 3		No	TSG GERAN	TSG																	


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531	2341	GERAN MS Conformance test for support of IP		No	TSG GERAN	TSG																	
532	2342	MS test		No	WG GERAN4	TSG																	
533	2343	GERAN BTS Conformance test for support of IP		No	TSG GERAN	TSG																	
534	2344	BTS test		No	WG GERAN3	TSG																	
535	2345	Alignment of 3G functional split and lu	Rel5	No	TSG GERAN	TSG																	
536	2346	GERAN user / control plane		No	TSG GERAN	TSG																	
537	2347	Alignment with UMTS bearer concept		No	TSG GERAN	TSG																	
538	2423	Stage 2		No	TSG GERAN	TSG																	
539	2348	Adoption of the UTRAN PDCP		No	TSG GERAN	TSG																	
540	2349	Development of RLC / MAC		No	TSG GERAN	TSG																	
541	2350	Development of GERAN RR		No	TSG GERAN	TSG																	
542	2351	Ciphering and integrity protection		No	TSG GERAN	TSG																	
543	2352	Logical and physical channel realization TCH, PDTCH		No	TSG GERAN	TSG																	
544	2353	Use of stealing bits		No	TSG GERAN	TSG																	
545	2354	Fast access		No	TSG GERAN	TSG																	
546	2355	Fast power control		No	TSG GERAN	TSG																	
547	2424	Physical layer alignment with UMTS bearer concept		No	TSG GERAN	TSG																	
548	2356	PDTCH/TCH in 45.003		No	TSG GERAN	TSG																	
549	2357	Control channels in 45.003		No	TSG GERAN	TSG																	
550	2358	Receiver performance in 45.005 for PDTCH/TCH at		No	TSG GERAN	TSG																	
551	2359	lu rg interface		No	TSG GERAN	TSG																	
552	2425	Inter BSS interface		No	TSG GERAN																		
553	2360	Identification of requirements		No	TSG GERAN																		
554	2361	Stage 2		No	TSG GERAN																		
555	2362	Adoption of relevant parts from Iur		No	TSG GERAN																		
556	2363	Complementation with GERAN specifics		No	TSG GERAN																		
557	2364	New stage 3		No	TSG GERAN																		
558	2426	Inter BSS-RNS interface		No	TSG GERAN																		
559	2365	Identification of requirements		No	TSG GERAN																		




ID	Unique ID	Name	Release	Split	Resource No	Level	Qtr 4, 2000				Qtr 1, 2001			Qtr 2, 2001			Qtr 3, 2001			Qtr 4, 2001			Qtr 1
							Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan
560	2366	Stage 2		No	TSG GERAN																		
561	2367	Adoption of relevant parts from Iur		No	TSG GERAN																		
562	2368	Complementation with GERAN specifics		No	TSG GERAN																		
563	2369	New stage 3		No	TSG GERAN																		
564	2370	Voice over GERAN PS and CS concept		No	TSG GERAN																		
565	2371	Architecture for A, Iur CS and Iur PS		No	TSG GERAN																		
566	2372	Transcoder position/operation		No	TSG GERAN																		
567	2373	Handover		No	TSG GERAN																		
568	2374	RTP payload		No	TSG GERAN																		
569	2375	FPC		No	TSG GERAN																		
570	2376	LA		No	TSG GERAN																		
571	2377	GERAN Narrowband speech realization		No	TSG GERAN																		
572	2427	8-PSK NB HR		No	TSG GERAN																		
573	2378	Channel coding in 45.003		No	TSG GERAN																		
574	2379	Signalling for A interface		No	TSG GERAN																		
575	2380	Signalling for Iur		No	TSG GERAN																		
576	2381	Link adaptation in 45.009		No	TSG GERAN																		
577	2382	Receiver performance in 45.005		No	TSG GERAN																		
578	2428	8-PSK NB QR		No	TSG GERAN																		
579	2383	Channel coding in 45.003		No	TSG GERAN																		
580	2384	Signalling for A interface		No	TSG GERAN																		
581	2385	Signalling for Iur		No	TSG GERAN																		
582	2386	Link adaptation in 45.009		No	TSG GERAN																		
583	2387	Receiver performance in 45.005		No	TSG GERAN																		
584	2388	GERAN MS Conformance test for GERAN inter		No	TSG GERAN																		
585	2389	MS test		No	TSG GERAN																		
586	2390	GERAN MS Conformance test for GERAN inter		No	TSG GERAN																		
587	2391	BSS test		No	TSG GERAN																		
588	2392	GERAN enhancements for streaming service	Rel5	No	TSG GERAN																		

ID	Unique ID	Name	Release	Split	Resource Name	Level	Qtr 4, 2000				Qtr 1, 2001			Qtr 2, 2001			Qtr 3, 2001			Qtr 4, 2001			Qtr 1
							Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan
589	2393	GERAN enhancements for streaming services		No	TSG GERAN																		
590	2394	Concept		No	TSG GERAN																		
591	2395	RLC protocol enhancement		No	TSG GERAN																		
592	2396	GERAN enhancements for streaming services	Rel5	No	TSG GERAN																		
593	2397	GERAN enhancements for streaming services		No	TSG GERAN																		
594	2398	Usage of ECSD		No	TSG GERAN																		
595	2399	Stage 2		No	TSG GERAN																		
596	2400	Stage 3		No	TSG GERAN																		
597	2401	RLC PDU formats		No	TSG GERAN																		
598	2402	MAC header		No	TSG GERAN																		
599	2403	700 MHz spectrum support	Rel4	No	TSG GERAN																		
600	2404	GERAN support for the 700 MHz band		No	TSG GERAN																		
601	2405	Signalling support		No	TSG GERAN																		
602	2406	Physical layer definitions		No	TSG GERAN																		
603	2407	Receiver performance and RF budget		No	TSG GERAN																		
604	2408	GERAN MS Conformance test for 700 MHz band		No	TSG GERAN																		
605	2409	MS test		No	TSG GERAN																		
606	2410	GERAN BTS Conformance test for 700 MHz band		No	TSG GERAN																		
607	2411	BTS test		No	TSG GERAN																		
608	2412	GERAN/UTRAN interface evolution 1	Rel5	No	TSG GERAN																		
609	2413	Evolution of Iu-PS		No	TSG GERAN																		
610	2414	Identification of GERAN requirements on Iu-PS		No	TSG GERAN																		
611	2415	Update of specifications		No	TSG GERAN																		
612	2416	GERAN/UTRAN interface evolution 2	Rel5	No	TSG GERAN																		
613	2417	Evolution of Iu-CS		No	TSG GERAN																		
614	2418	Identification of GERAN requirements on Iu-CS		No	TSG GERAN																		
615	2419	Update of specifications		No	TSG GERAN																		
616	2463	ODB (Operator Determined Barring) for Packet	Rel4	No	TSG CN	TSG																	

Project: 3GPP_Work Plan
Date: Tue 20/03/01

Task 
Task Progress 
Critical Task 
Critical Task Progress 
Milestone 

Summary 
Rolled Up Task 
Rolled Up Critical Task 
Rolled Up Milestone 
Rolled Up Progress 

Split 
External Tasks 
Project Summary 
Summary Progress 