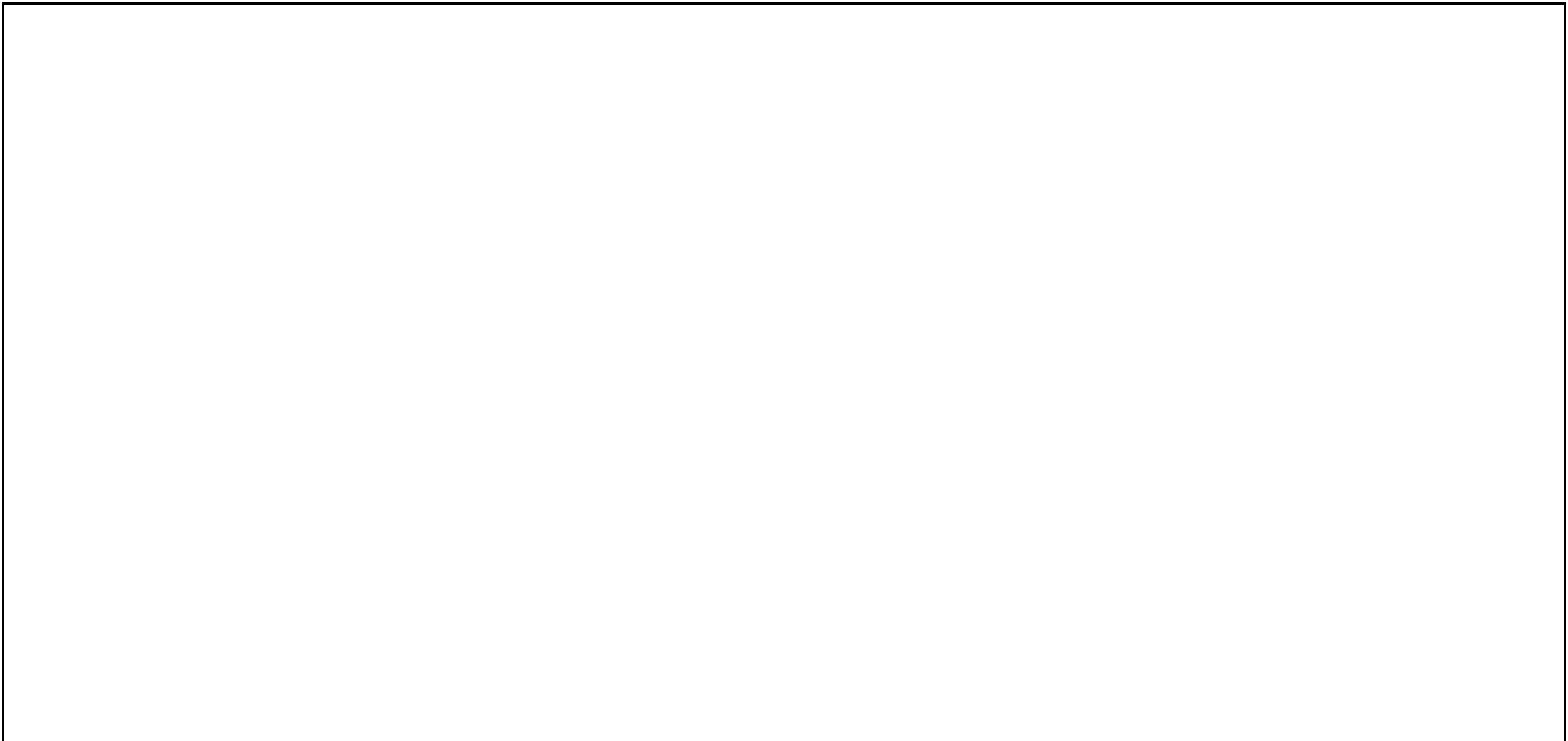





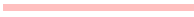


















ID	Unique_ID	Name	Release	Split	Resou	Qtr 2, 2001				Qtr 3, 2001			Qtr 4, 2001			Qtr 1, 2002			Qtr 2, 2002		
						Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
6	2	Evolutions of the transport in the UTRAN	NA	Yes	3 RAN																
7	625	IP transport in the UTRAN	Rel5	No	RAN3																
10	2257	Evolution of transport in UTRAN and GERAN	Rel5	No	RAN3																
15	4	Evolutions of the transport in the CN	NA	Yes	3 CN4																
21	2455	FS on Usage of SUA	Rel5	No	G CN4																
24	2476	High Speed Downlink Packet Access	Rel5	No	RAN2																
29	1216	Improvements of Radio Interface	NA	Yes	3 RAN																
30	1470	Improvement of inter-frequency and inter-system meas	Rel5	No	RAN1																
31	1471	Base station classification	Rel5	No	RAN4																
35	1217	Hybrid ARQ II/III	Rel5	No	RAN2																
36	1218	Improved usage of downlink resource in FDD for CCTrC	Rel5	No	RAN2																
37	1507	Terminal Power Saving features	Rel5	No	RAN2																
41	2467	UMTS 1900	Rel5	No	RAN4																
43	2469	Enhancement on the DSCH hard split mode	Rel5	No	RAN1																
44	2471	FS on Fast Cell Selection (FCS) for HS-DSCH	Rel5	No	RAN1																
45	1506	FS on Radio link performance enhancements	Rel5	No	RAN1																
47	1221	FS on USTS	Rel5	No	RAN1																
49	1997	FS on UE antenna efficiency test method performance r	Rel5	No	RAN4																
50	2494	FS on the re-introduction of the downlink SIR measurer	Rel5	No	RAN4																
51	24001	FS on UTRA WideBand Distribution Systems	Rel5	No	RAN4																
52	2493	FS on mitigating the effect of CPICH interference at the	Rel5	No	RAN4																
78	9	RAN improvements	NA	Yes	3 RAN																
79	656	RRM optimization for Iur and Iub	Rel5	No	RAN3																
83	2488	RL Timing Adjustment	Rel5	No	RAN3																
84	2489	Separation of resource reservation and radio link activ	Rel5	No	RAN3																
85	2490	Improvement of Radio Resource Management across R	Rel5	No	RAN3																
86	2491	Re-arrangements of Iub transport bearers	Rel5	No	RAN3																
87	23003	SRNS Relocation Procedure Enhancement	Rel5	No	RAN3																

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89	624	RAB support enhancement - except Robust Header Com	Rel5	No	RAN2																
91	1680	Header compression removal/stripping in the RAN	Rel5	No	G RAN																
92	1686	Unequal error protection in PS domain in the RAN	Rel5	No	G RAN																
93	2472	Node B Synchronisation for 1.28 Mcps TDD	Rel5	No	RAN1																
100	1273	being restructured - Provisioning of IP-based multim	Rel5	No	G SA1																
164	34001	Extended Transparent End-to-End PS Streaming Ser	Rel5	No	G SA4																
167	1652	Emergency call enhancements	NA	Yes	G CN1																
168	1653	For IP & PS based calls	Rel5	No	G CN1																
205	1517	Global Text Telephony	Rel5	No	G SA2																
214	1367	VHE enhancements	NA	Yes	G SA1																
216	1368	Detailed definition of the VHE user profile	Rel5	No	G SA2																
219	2104	Extensions to existing (and possibly new) toolkits	Rel5	No	G SA2																
222	2108	Interaction between toolkits to enable IMS	Rel5	No	G SA2																
225	2112	Transparent roaming for services	Rel5	No	G SA2																
228	2532	Charging	Rel5	Yes	G SA2																
231	2535	Other VHE Enhancements	Rel5	Yes	G SA2																
234	1637	OSA enhancements	NA	Yes	G SA1																
239	1429	OSA APIs for MuMa CC	Rel5	No	G SA2																
242	1419	OSA security	Rel5	No	G SA3																
249	1433	Retrieval of Terminal capabilities	Rel5	No	G SA2																
257	2538	Interaction with Rel-5 features	Rel5	No	G SA1																
261	2519	OSA Stage 3	Rel5	No	G CN5																
262	2116	(copy) Charging and OAM&P	Rel5	No	G SA5																
263	1638	CAMEL phase 4	Rel5	No	G SA1																
285	2464	MExE enhancements Rel-5	Rel5	No	VG T2																
288	1625	Wideband Telephony Service - AMR	Rel5	No	G SA4																
338	1826	Terminal interfaces	NA	Yes	VG T2																
342	1829	Wide Area Data Synchronisation	NA	Yes	VG T2																

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344	1831	vObjects and Other Constructs for Use in Data Synchronisation	Rel5	No	VG T2																
348	2573	Terminal local model enhancements	Rel5	No	VG T2																
349	1536	Location Services enhancements	NA	Yes	G SA2																
359	1600	UE positioning	NA	No	G RAN																
362	2457	UE positioning enhancements - other methods	Rel5	No	RAN2																
363	2474	UE positioning enhancements for 1.28 Mcps TDD	Rel5	No	RAN2																
364	2475	Open SMLC-SRNC Interface within the UTRAN to support UTRAN R	Rel5	No	RAN2																
366	1171	Event based and Periodic LCS	Rel5	No	G SA1																
370	2436	Location Services for GERAN in A/Gb Mode	Rel5	No	GERAN																
376	2442	Location Services for GERAN in Iu Mode	Rel5	No	GERAN																
384	2125	Open SMLC-SRNC Interface within the UTRAN to support	Rel5	No	RAN2																
387	32001	Enhanced support for user privacy and subscriber data	Rel5	No	G SA2																
397	519	(copy) Charging and OAM&P	Rel5	No	G SA5																
398	521	New security aspects of LCS (not identified)	Rel5	No	G SA3																
399	1560	UICC/(U)SIM enhancements and interworking	NA	Yes	VG T3																
401	2517	UICC/USIM Transport Protocol	Rel5	No	VG T3																
402	1800	(U)SIM toolkit enhancements	NA	Yes	VG T3																
404	1566	Enhancements to (U)SIM toolkit secure messaging	Rel5	No	VG T3																
405	1801	Protocol Standardisation of a SIM Toolkit Interpreter	Rel5	No	VG T3																
409	1802	UICC API	NA	Yes	VG T3																
410	2031	Multos API	Rel5	No	VG T3																
413	1571	Security enhancements	NA	No	G SA3																
424	1576	Network domain security	Rel5	Yes	G SA3																
434	1595	FIGS	Rel5	No	G SA3																
447	1365	Support of Push Services	Rel5	No	G SA2																
450	1142	Charging and OAM&P (Master)	NA	Yes	G SA5																
456	35000	FS on User Equipment (UE) Management	Rel5	No	G SA5																
457	2062	Subscription Management	Rel5	No	G SA5																

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463	2243	Intra Domain Connection of RAN Nodes to Multiple C	Rel5	No	G SA2																
483	2320	GERAN improvements 3	Rel5	No	iERAN																
494	2330	GERAN support for IMS	Rel5	No	iERAN																
510	2345	Alignment of 3G functional split and lu	Rel5	No	iERAN																
570	2392	GERAN enhancements for streaming services 1	Rel5	No	iERAN																
574	2396	GERAN enhancements for streaming services 2	Rel5	No	iERAN																
590	2412	GERAN/UTRAN interface evolution 1	Rel5	No	RAN3																
594	2416	GERAN/UTRAN interface evolution 2	Rel5	No	RAN3																
599	2499	Support of Presence Capability	Rel5	No	G SA1																
606	2507	Display of Service Provider name on UE	Rel5	No	G SA1																
612	2520	User Equipment Management	Rel5	No	G SA5																
613	2527	Emergency calls without UICC/SIM in netw. with IMS	Rel5	No	G SA2																
615	2544	Multimedia Broadcast and Multimedia Service	Rel5	No	G SA1																
642	2556	End to End QoS for PS Domain including IMS	Rel5	No	G SA2																
646	2569	Messaging enhancements Rel-5	Rel5	No	VG T2																
660	13000	Service Change and UDI Fallback	Rel5	No	G CN3																



Project: 3GPP_Work Plan Date: Wed 19/09/01	Critical		Baseline Milestone		Rolled Up Split	
	Critical Split		Milestone		Rolled Up Task Progress	
	Critical Progress		Summary Progress		Rolled Up Baseline	
	Task		Summary		Rolled Up Baseline Milestone	
	Split		Rolled Up Critical		Rolled Up Milestone	
	Task Progress		Rolled Up Critical Split		External Tasks	
	Baseline		Rolled Up Critical Progress		Project Summary	
	Baseline Split		Rolled Up Task	