

ID	Unique ID	Name	Release	Splittable	Resource Name	Qtr 2, 2000			Qtr 3, 2000			Qtr 4, 2000			Qtr 1, 2001			Qtr 2, 2001
						Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr
6	2	Evolutions of the transport in the UTR/	NA	Yes	TSG RAN													
7	625	IP transport in the UTRAN	Rel4	No	WG RAN3													
9	12	QoS optimisation for AAL2 connections	Rel4	No	WG RAN3													
10	1995	Migration to modification procedures	Rel4	No	WG RAN3													
24	1216	Improvements of Radio Interface	NA	Yes	TSG RAN													
27	1471	Base station classification	Rel4	No	WG RAN4													
31	1218	Improved usage of downlink resource in	Rel4	No	WG RAN2													
32	1507	Terminal Power Saving features	Rel4	No	WG RAN1													
33	1509	UTRA repeater specification (master)	Rel4	No	WG RAN4													
34	1994	DSCH power control improvement in sc	Rel4	No	WG RAN1													
35	1996	UMTS 1800	Rel4	No	WG RAN4													
42	1222	Low Chip Rate TDD option	Rel4	No	WG RAN1													Start
52	9	RAN improvements	NA	Yes	TSG RAN													Start Test
53	1466	Smart antenna	Rel4	No	WG RAN1													
54	656	RRM optimization for lur and lub	Rel4	No	WG RAN3													
55	655	Node B synchronisation for TDD (Master)	Rel4	No	WG RAN1													
56	1472	Radio access bearer support enhancem	Rel4	No	WG RAN2													
115	1539	Transparent End-to-End PS mobile str	Rel4	No	WG SA4													
116	1652	Emergency call enhancements	NA	Yes	WG CN1													
125	1654	For CS based calls	Rel4	No	WG CN1													
129	1322	Enable bearer independent CS archite	Rel4	No	WG SA2													Start Test
144	1333	CS multimedia services	Rel4	No	WG SA2													Start Test
155	1340	Facsimile	Rel4	No	WG SA1													Start Testing
178	1526	Bearer Modification without pre-notific	Rel4	No	WG SA1													Start
190	1367	VHE enhancements	NA	Yes	WG SA1													
191	1368	Evolution of VHE concepts (Master)	NA	Yes	WG SA2													
192	1373	Evolution of VHE within the PS and CS Domain	Rel4	No	WG SA2													
211	1377	Service Continuity	Rel4	No	WG SA2													
218	1384	Interaction between VHE Toolkits	Rel4	No	WG SA2													

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221	1391	VHE security	Rel4	No	WG SA3														
260	1445	MExE enhancements	NA	Yes	WG T2														
261	1447	MExE Security	Rel4	No	WG SA3														
264	1810	MExE Improvements and Investigations	Rel4	No	WG T2														
273	1625	Wideband Telephony Service - AMR (I	Rel4	No	WG SA4														
292	1541	Transcoder-Free Operation	Rel4	No	TSG CN														
304	1631	Tandem Free aspects for 3G and betw	Rel4	No	WG SA4														
311	1818	Multimedia Messaging	Rel4	No	WG T2														
319	1826	Terminal interfaces	NA	Yes	WG T2														
320	1827	AT commands	Rel4	No	WG T2														
329	1832	Terminal local model	Rel4	No	WG T2														
330	1536	Location Services enhancements	NA	Yes	WG SA2														
338	523	LCS support in the CS domain	Rel4	No	WG SA2														
339	525	LCS support in the PS domain	Rel4	No	WG SA2														
346	1916	MExE and CBS interactions	Rel4	No	WG T2														
347	1600	UE positioning	Rel4	No	TSG RAN														
353	1542	Ensure reliable QoS for PS domain (M:	Rel4	No	WG SA2														
377	1557	QoS for CS services at HOs (inter-MS)	Rel4	No	WG SA2														
380	1560	UICC/(U)SIM enhancements and interv	NA	Yes	WG T3														
382	1562	UICC/USIM database specification	Rel4	No	WG T3														
383	1799	Common PCN Handset Specification (C	Rel4	No	WG T3														
385	1800	(U)SIM toolkit enhancements	NA	Yes	WG T3														
386	1566	Enhancements to (U)SIM toolkit secure	Rel4	No	WG T3														
387	1801	Protocol Standardisation of a SIM Tool	Rel4	No	WG T3														
388	2034	USAT local link	Rel4	No	WG T3														
389	1802	UICC API	NA	Yes	WG T3														
390	2029	Java API	Rel4	No	WG T3														
396	1571	Security enhancements	NA	No	WG SA3														
397	2099	UE triggered authentication during con	Rel4	No	WG SA3														


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398	1587	Evolution of GSM CS algorithms (e.g. A	Rel4	No	WG SA3															
399	1588	Evolution of GSM PS algorithms (e.g. G	Rel4	No	WG SA3															
414	1583	MAP application layer security	Rel4	No	WG SA3															
418	1594	Visibility and Configurability of security	Rel4	No	WG SA3															
442	1924	GERAN definition (to be dispatched to	NA	Yes	TSG GERAN															
445	1927	GERAN/UTRAN interface evolution	Rel4	No	TSG GERAN															
488	1968	Location service (UMTS) (using GERAN)	Rel4	No	TSG GERAN															
500	2062	Subscription Management	Rel4	No	WG SA5															
501	2071	UTRAN Operations and Maintenance p	Rel4	No	WG SA5															
502	1993	small Technical Enhancements and Im	Rel4	No																

Project: 3GPP_Work Plan
Date: Mon 06/11/00

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 