
































ID		Unique ID	Name	Release	Split	Qtr 4, 2000				Qtr 1, 2001			Qtr 2, 2001		
						Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
6		2	Evolutions of the transport in the UTRA	NA	Yes										
7		625	IP transport in the UTRAN	Rel4	No										
8		12	QoS optimisation for AAL2 connections	Rel4	No										
9		1995	Migration to modification procedures	Rel4	No										
10		2257	Evolution of transport in UTRAN and GEF	Rel4	No										
15		4	Evolutions of the transport in the CN	NA	Yes										
16		859	IP Transport of CN protocols (e.g., CAP,	Rel4	No										
25		1216	Improvements of Radio Interface	NA	Yes										
27		1471	Base station classification	Rel4	No										
32		1507	Terminal Power Saving features	Rel4	No										
33		1509	UTRA repeater specification (master)	Rel4	No										
34		1994	DSCH power control improvement in sol	Rel4	No										
35		1996	UMTS 1800	Rel4	No										
48		1222	Low Chip Rate TDD option	Rel4	No										
62		9	RAN improvements	NA	Yes										
63		1466	Smart antenna	Rel4	No										
64		656	RRM optimization for lur and lub	Rel4	No										
65		655	Node B synchronisation for TDD	Rel4	No										
67		2206	RAB support enhancement - ROHC part	Rel4	No										
130		1539	Transparent End-to-End PS mobile stre	Rel4	No										
131		1652	Emergency call enhancements	NA	Yes										
139		1654	For CS based calls	Rel4	No										
145		1322	Enable bearer independent CS architec	Rel4	No										
160		1333	CS multimedia services	Rel4	No										
171		1340	Facsimile	Rel4	No										
180		1517	Global Text Telephony	NA	Yes										
181		2240	Minimum solution	Rel4	No										
198		1526	Bearer Modification without pre-notific	Rel4	No										
227		1637	OSA enhancements	NA	Yes										


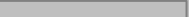

ID		Unique ID	Name	Release	Split	Qtr 4, 2000				Qtr 1, 2001			Qtr 2, 2001		
						Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
229		1424	Interactions OSA - e-commerce	Rel4	No										
260		1445	MExE enhancements	NA	Yes										
261		1447	MExE Security	Rel4	No										
264		1810	MExE Rel4 Improvements and Investigat	Rel4	No										
271		1625	Wideband Telephony Service - AMR (M	Rel4	No										
298		1541	Transcoder-Free Operation	Rel4	No										
299		112	OoBTC solution		No										
300		1512	implementation in UTRAN	Rel4	No										
309		1631	Tandem Free aspects for 3G and betwe	Rel4	No										
315		1818	Multimedia Messaging	Rel4	No										
323		1826	Terminal interfaces	NA	Yes										
324		1827	AT commands enhancements	Rel4	No										
328		1829	Wide Area Data Synchronisation	Rel4	No										
333		1832	Terminal local model	Rel4	No										
334		1536	Location Services enhancements	NA	Yes										
341		523	LCS support in the CS domain	Rel4	No										
342		525	LCS support in the PS domain	Rel4	No										
369		2229	CBS interactions	Rel4	No										
370		1916	MExE interactions	Rel4	No										
371		1600	UE positioning	Rel4	No										
372		1601	Iub/Iur interfaces for methods Rel 99	Rel4	No										
380		1542	Ensure reliable QoS for PS domain (Ma	Rel4	No										
385		1547	Mapping of end to end QoS parameters		No										
388		1681	RAB Quality of Service (re)Negotiation over Iu	Rel4	No										
389		1991	RAB Quality of Service Negotiation over Iu	Rel4	No										
390		1992	RAB Quality of Service Re-Negotiation over	Rel4	No										
391		1685	PS-domain handover for real-time servi	Rel4	No										
408		1557	QoS for CS services at HOs (inter-MSC	Rel4	No										
410		1560	UICC/(U)SIM enhancements and interw	NA	Yes										

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412		1562	UICC/USIM database specification	Rel4	No										
413		1799	Common PCN Handset Specification (CF	Rel4	No										
415		1800	(U)SIM toolkit enhancements	NA	Yes										
416		1566	Enhancements to (U)SIM toolkit secure n	Rel4	No										
417		1801	Protocol Standardisation of a SIM Toolk	Rel4	No										
418		2034	USAT local link	Rel4	No										
419		1802	UICC API	NA	Yes										
420		2029	Java API	Rel4	No										
426		1571	Security enhancements	NA	No										
427		2099	UE triggered authentication during conn	Rel4	No										
429		1587	Evolution of GSM CS algorithms (e.g. A5	Rel4	No										
430		1588	Evolution of GSM PS algorithms (e.g. GE	Rel4	No										
445		1583	MAP application layer security	Rel4	No										
449		1594	Visibility and Configurability of security	Rel4	No										
462		1142	Charging and OAM&P (Master)	Rel4	No										
469		2062	Subscription Management	Rel4	No										
470		2071	UTRAN Operations and Maintenance p	Rel4	No										
471		1993	small Technical Enhancements and Imp	Rel4	No										
472		2230	Advanced Speech Call Items enhancem	Rel4	No										
482		2310	GERAN improvements 1	Rel4	No										
486		2314	GERAN improvements 2	Rel4	No										
497		2324	GERAN improvements 4	Rel4	No										
584		2403	700 MHz spectrum support	Rel4	No										

Project: 3GPP_Work Plan
Date: Fri 16/02/01

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 