

**TSG-RAN Meeting #22**  
**Maui, Hawaii, USA, 9 - 12 December 2003**

**RP-030730**

Content of this package:

1) Master:

Work\_Plan\_3GPP\_Rel6\_031210\_MSP1998.mpp  
format (contains all WI attributes and Gantt view)

Work Plan in MS Project 98

Work\_Plan\_3GPP\_Rel6\_031210\_MSP2000.mpp  
2000 format (contains all WI attributes and Gantt view)

Work Plan in MS Project

2) Cover page:

Work\_plan\_cover\_031210.doc  
on last changes

Cover page - contains explanations and informations

3) Work Plan in different formats, useful if you don't have MS Project:

Work\_Plan\_3GPP\_Rel6\_031210.xls  
the WI attributes but not the Gantt chart)

Work Plan in Excel format (contains most of

Work\_Plan\_3GPP\_Rel6\_031210.pdf  
chart)

PDF view of Work Plan (contains the Gantt

ID	Unique_I	Name	Releas	Resc	Acronym	Qtr 1, 2003			Qtr 3, 2003			Qtr 1, 2004	
						Jan	Mar	May	Jul	Sep	Nov	Jan	Mar
1	2044	<b>VERSION 2003 December 10th</b>	Rel										
2	1462	<b>"CTRL + a" to display all the 3GPP file</b>											
3	2058	<b>Content of Rel-6 and after. Not frozen.</b>	Rel										
4	0		Rel										
5	2	<b>Evolutions of the transport in the UTRAN</b>	NA	RP	ETRAN								
6	1216	<b>Improvements of Radio Interface</b>	Rel-6	RP	RInImp								
7	1470	<b>Improvement of inter-frequency and inter</b>	Rel-6	R1	RInImp-IfIsM								
8	24006	<b>Improving Receiver Performance Requirements</b>	Rel-6	R4	RInImp-UERecPerf								
9	24004	<b>Base station classification</b>	Rel-6	R4	RInImp-BSCClass								
10	1476	FDD Base station classification	Rel-6	R4	RInImp-BSCClass-FD								
11	24007	<b>UMTS-850</b>	Rel-6	R4	RInImp-UMTS850								
12	24009	<b>DS-SS introduction in the 800 MHz band</b>	Rel-6	R4	RInImp-UMTS800								
13	24010	<b>UMTS 1.7/2.1 GHz</b>	Rel-6	R4	RInImp-UMTS1721								
14	3	<b>Feasibility Studies</b>	Rel-6	RP									
15	1506	FS on Radio link performance enhancements	Rel-6	R1	RInImp-RIperf								
16	24001	FS on UTRA WideBand Distribution Systems	Rel-6	R4	RInImp-WDS								
17	21000	FS on Improvement of inter-frequency and inter	Rel-6	R1	RInImp-IfIsMLCR								
18	21003	FS for the analysis of OFDM for UTRAN enhance	Rel-6	R1	RInImp-FSOFDM								
19	21004	FS on Uplink Enhancements for Dedicated Trans	Rel-6	R1	RInImp-FSUpDTrCh								
20	21005	FS on Analysis on Higher Chip Rates for UTRA	Rel-6	R1	RInImp-FSVHCRTD								
21	24011	FS on Low Output Powers for general purpose F	Rel-6	R3	RInImp-FSLoPw								
22	21007	FS on Uplink enhancements for UTRA TDD	Rel-6	R1	RInImp-FSUpEnhTD								
23	24005	FS on UE antenna efficiency test methods perfor	Rel-6	R4	RInImp-UEAnTM2								
24	2468	<b>Multiple Input Multiple Output antenna</b>	Rel-6	R1	MIMO								
25	21006	<b>Multiple Input Multiple Output antennas -</b>	Rel-6	R1	MIMO-Phys								
26	22003	<b>Multiple Input Multiple Output antennas -</b>	Rel-6	R2	MIMO-L23								
27	23008	<b>Multiple Input Multiple Output antennas -</b>	Rel-6	R3	MIMO-lurIub								
28	24008	<b>Multiple Input Multiple Output antennas</b>	Rel-6	R4	MIMO-RF								
29	9	<b>RAN improvements</b>	Rel-6	RP	RANimp								
30	624	<b>RAB support enhancement</b>	Rel-6	R2	RANimp-RABSE								
31	23009	lu enhancements for IMS support in RAN	Rel-6	R3	RANimp-RABSE-luE								
32	23005	<b>Improvement of RRM across RNS and RNC</b>	Rel-6	R3	RANimp-RRM1								
33	20999	<b>Beamforming Enhancements</b>	Rel-6	R1	RANimp-BFE								
34	23012	<b>Rel6 RRM optimization for Iur and Iub</b>	Rel-6	R3	RANimp-RRMopt								
35	23014	Improved access to User Equipment (UE) meas	Rel-6	R3	RANimp-RRMopt-UE								
36	23010	<b>Remote Control of Electrical Tilting Antenn</b>	Rel-6	R3	RANimp-TiltAnt								
37	23011	<b>Network Assisted Cell Change (NACC) for</b>	Rel-6	R3	RANimp-NACC								
38	23007	<b>FS of the improved access to UE measurement</b>	Rel-6	R3	RANimp-RRMopt-FS								
39	23006	<b>FS on the evolution of the UTRAN architecture</b>	Rel-6	R3	RANimp-FSEvo								
40	32045	<b>PS domain and IMS impacts for support</b>	Rel-6	S2	EMC1								

ID	Unique_I	Name	Releas	Resc	Acronym	Qtr 1, 2003			Qtr 3, 2003			Qtr 1, 2004	
						Jan	Mar	May	Jul	Sep	Nov	Jan	Mar
41	1314	<b>Service Requirements for IP-based emergency</b>	Rel-6	S1									
42	32046	<b>Stage 2</b>	Rel-6	S2									
43	1653	<b>Emergency Call Enhancements for IP&amp; P</b>	Rel-6	N1									
44	1315	SIP emergency calls and packet emergency call	Rel-6	N1									
45	1646	Stage 3 for emergency calls and packet emergency	Rel-6	N1									
46	32023	<b>Location Services enhancements 2</b>	Rel-6	S2	LCS2								
47	32024	<b>Improvement on Location Services interface</b>	Rel-6	S2									
48	32051	Stage 2	Rel-6	S2									
49	32053	Stage 3 in OMA - it impacts Mobile Location Protocol	Rel-6	OMA									
50	32001	<b>Enhanced support for anonymity and user privacy</b>	Rel-6	S2									
51	32047	Stage 2	Rel-6	S2									
52	32054	Stage 3 in OMA (it impacts MLP and RLP)	Rel-6	OMA									
53	32025	<b>Enhanced inter-GMLC interface</b>	Rel-6	S2									
54	32048	Stage 2	Rel-6	S2									
55	32055	Stage 3 in OMA (definition of RLP and PCP)	Rel-6	OMA									
56	32012	<b>Location Services support for IMS public safety</b>	Rel-6	S2									
57	32049	Stage 2	Rel-6	S2									
58	32056	Stage 3 in OMA (impacts MLP, RLP and PCP)	Rel-6	OMA									
59	32026	<b>New area event for location service triggering</b>	Rel-6	S2									
60	32050	Stage 2	Rel-6	S2									
61	14015	Stage 3 for UE-CN signalling	Rel-6	N4									
62	32057	Stage 3 in OMA (impacts MLP, RLP and PCP)	Rel-6	OMA									
63	32029	<b>FS on applicability of GALILEO for LCS</b>	Rel-6	S2									
64	32058	TR on Stage 2 (No contributions received, No further work)	Rel-6	S2									
65	50095	GERAN review of the TR	Rel-6	GP									
66	20001	<b>UE positioning</b>	Rel-6	RP	LCS2-UEPos								
67	2457	UE positioning enhancements - other methods	Rel-6	R2	LCS2-UEPos-enh								
68	2475	Open SMLC-SRNC Interface within the UTRAN	Rel-6	R2	LCS-Rel4Pos								
69	24012	A-GPS minimum performance specification	Rel-6	R4	LCS-UEPos-AGPSP								
70	22002	FS on Enhancements to OTDOA Positioning using	Rel-6	R2	LCS2-UEPos-FSB								
71	50541	<b>Uplink TDOA location determination for</b>	Rel-6	GP	UTDOA								
72	50542	<b>Addition of U-TDOA in the CS domain</b>	Rel-6	GP	UTDOA-CS								
73	50543	<b>Addition of U-TDOA in the PS domain</b>	Rel-6	GP	UTDOA-PS								
74	1571	<b>Security enhancements</b>	Rel-6	S3	SEC1								
75	2026	<b>Enhanced HE control of security (including</b>	Rel-6	S3									
76	2027	Stage 2	Rel-6	S3									
77	33006	Network domain security	Rel-6	S3	SEC1-NDS								
78	33007	IP network layer security (NDS/IP)	Rel-6	S3	SEC1-NDS-IP								
79	33017	<b>Network Domain Security; Authentication</b>	Rel-6	S3	SEC1-NDS-AF								
80	32021	<b>IMS Phase 2</b>	Rel-6	S1	IMS2								

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81	32027	<b>Stage 2 of IMS Phase 2</b>	Rel-6	S2									
82	14014	<b>Enhancements to the Cx and Sh interfac</b>	Rel-6	N4	IMS2-CCR								
83	<b>31025</b>	<b>IMS Group Management</b>	<b>Rel-6</b>	<b>S1</b>	<b>IMSGM</b>								
84	31026	Stage 1 - TS on IMS group management	Rel-6	S1									
85	32036	Stage 2	Rel-6	S2									
86	11036	Stage 3 for IMS Group management (e.g. chat)		N1									
87	33019	Key Management of group keys for Voice Group	Rel-6	S3	SECGKYV								
88	<b>11037</b>	<b>IMS Conferencing</b>	<b>Rel-6</b>	<b>N1</b>									
89	32037	Stage 2	Rel-6	S2									
90	32038	Stage 3		N1									
91	<b>31022</b>	<b>IMS Messaging</b>	<b>Rel-6</b>	<b>S1</b>	<b>IMSM</b>								
92	31023	TR on support of messaging in the IMS	Rel-6	S1	IMSM-TR								
93	31034	Stage 1 22.340	Rel-6	S1	IMSM-TS								
94	31033	CRs to 22.140 & 22.228	Rel-6	S1	IMSM-CR								
95	32700	Stage 2	Rel-6	S2									
96	11039	Stage 3 for IMS Messaging		N1									
97	<b>32005</b>	<b>IMS Local services</b>	<b>Rel-6</b>	<b>S2</b>									
98	32019	Stage 2	Rel-6	S2									
99	11035	Stage 3 for IMS Local services		N1									
100	<b>11040</b>	<b>Additional SIP Capabilities support not c</b>	<b>Rel-6</b>	<b>N1</b>									
101	32041	Stage 2 for add SIP cap (e.g. forking)	Rel-6	S2									
102	32042	Stage 3 for Additional SIP Capabilities		N1									
103	11041	<b>Review additional SIP Capabilities agains</b>		N1									
104	<b>2048</b>	<b>Interworking between IMS and IP netwo</b>	<b>Rel-6</b>	<b>N3</b>	<b>IMS-CCR-IWIP</b>								
105	13004	Interworking for 3GPP_SIP and IETF_SIP	Rel-6	N3									
106	13005	Interworking for IPv6 to IPv4	Rel-6	N3									
107	<b>13011</b>	<b>Mm interface (CSCF to external IP multin</b>	<b>Rel-6</b>	<b>N1</b>									
108	11017	CN1 part	Rel-6	N1									
109	2047	<b>Interworking between IMS and CS netw</b>	Rel-6	N3	IMS-CCR-IWCS								
110	14001	<b>Mn interface (IM-MGW to MGCF) enhanc</b>	Rel-6	N3	IMS-CCR-Mn								
111	14012	<b>DELETE - Mp (MRFC - MRFP) interface (CN</b>	Rel-6	N3	IMS-CCR-Mp								
112	31036	<b>Study of subscriber and operators relati</b>	Rel-6	S1									
113	33012	<b>Lawful Interception in the 3GPP Rel-6 ar</b>	Rel-6	S3	SEC1-LI								
114	31042	<b>IMS Subscription and access scenarios</b>	Rel-6	S1									
115	32063	<b>3GPP Enablers for services like Push t</b>	Rel-6	S2									
116	32062	<b>Interworking aspects and migration sc</b>	Rel-6	S2									
117	<b>11032</b>	<b>Interoperability and Commonality betw</b>	<b>Rel-6</b>	<b>S2</b>	<b>IMSCOOP</b>								
118	32028	<b>Stage 2 for Interoperability (no contribu</b>	Rel-6	S2									
119	32061	<b>Stage 2 for commonality</b>	Rel-6	S2									
120	11033	<b>Stage 3</b>	Rel-6	N1									

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121	1365	<b>Support of Push Services</b>	Rel-6	S1	PUSH											
122	31004	<b>Stage 1</b>	Rel-6	S1												
123	32000	<b>MOVE TO REL5- TR on feasibility study</b>	Rel-6	S2												
124	32701	<b>TR 23.976 on Push Architecture</b>	Rel-6	S2												
125	42009	<b>Multimedia Messaging (MMS) enhance</b>	Rel-6	T2	MMS6											
126	42010	<b>Definition of service requirements</b>	Rel-6	S1	MMS6-SR											
127	31031	Definition of service requirements charging	Rel-6	S1												
128	42011	<b>Technical realization</b>	Rel-6	T2												
129	42012	<b>OMA dependencies</b>	Rel-6	T2												
130	42013	<b>MMS formats and codecs</b>	Rel-6	S4												
131	42014	Handling of private addressing schemes in MMS	Rel-6	T2												
132	42015	FS Multiple MMS Relay/Server Architecture	Rel-6	T2												
133	42005	<b>Rel-6 MExE enhancements</b>	Rel-6	T2	MEXE6											
134	42006	<b>MExE Rel-6 Improvements and Investiga</b>	Rel-6	T2	MEXE6-ENHANC											
135	42007	<b>MExE Run-Time Independent Framework</b>	Rel-6	T2	MEXE6-RTIF											
136	2062	<b>Subscription Management</b>	Rel-6	S5	SM											
137	2499	<b>Support of Presence Capability</b>	Rel-6	S1	PRESNC											
138	2501	<b>Stage 1</b>	Rel-6	S1												
139	2502	<b>Stage 2</b>	Rel-6	S2												
140	2503	<b>Stage 3</b>	Rel-6	N1												
141	34025	<b>Media Codecs and Formats for IMS Mes!</b>	Rel-6	S4	COFIMP											
143	2505	<b>USIM issues</b>	Rel-6	T3												
144	50056	<b>Enhanced A/Gb feasibility study</b>	Rel-6	GP	AGbEnFS											
145	50057	<b>Feasibility study on A/Gb enhancements</b>	Rel-6	G2	AGbEnFS-FS											
146	50080	Requirements for the support of conversational	Rel-6	GP												
147	50084	Identification of the different building blocks for	Rel-6	GP												
148	50093	Outline of impact and feasibility of these buildin	Rel-6	GP												
149	52081	Identification of the different building blocks for	Rel-6	G2												
150	52082	Outline of impact and feasibility of these buildin	Rel-6	G2												
151	50081	Impact on 3GPP architecture and requirement to	Rel-6	GP												
152	50082	Standardisation effort	Rel-6	GP												
153	50083	Dependency to other features	Rel-6	GP												
154	50063	<b>Flexible Layer One for GERAN</b>	Rel-6	GP	FLOGER											
155	50064	<b>Realisation of a Flexible Layer One</b>	Rel-6	GP	FLOGER-Real											
156	50065	Technical Report	Rel-6	GP												
157	51002	Architecture in 45.001 and 43.051	Rel-6	G1												
158	51003	Multiplexing in 45.002	Rel-6	G1												
159	51004	Channel Coding in 45.003	Rel-6	G1												
160	51005	Performance Requirements in 45.005	Rel-6	G1												

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161	51006	Radio subsystem link control in 45.008	Rel-6	G1									
162	52071	Requirements in 44.004	Rel-6	G2									
163	<b>52072</b>	<b>Signalling and protocol support for a Fle:</b>	Rel-6	<b>G2</b>	<b>FLOGER-SigPro</b>								
164	52073	Modifications to RLC/MAC in 44.060 and 44.160	Rel-6	G2									
165	52074	Modifications to RRC in 44.118 and 44.018	Rel-6	G2									
166	<b>52075</b>	<b>Security for a Flexible Layer One</b>	Rel-6	<b>3, G2</b>	<b>FLOGER-SecFLO</b>								
167	52076	Ciphering in 44.160,44.118, 44.060 and 44.018	Rel-6	3, G2									
168	<b>55077</b>	<b>GERAN MS Conformance test for the Fle:</b>	Rel-6	<b>4;G5</b>	<b>FLOGER-Msconf</b>								
169	55078	MS Test in 51.010	Rel-6	4;G5									
170	<b>55079</b>	<b>GERAN BTS Conformance test for the Fle</b>	Rel-6	<b>G3</b>	<b>FLOGER-BTSconf</b>								
171	53080	BTS Test in 51.021	Rel-6	G3									
172	50041	<b>Uplink TDOA feasibility study</b>	Rel-6	GP	TDOAF								
173	<b>2544</b>	<b>Multimedia Broadcast and Multicast S</b>	Rel-6	<b>S1</b>	<b>MBMS</b>								
174	2545	<b>Stage 1</b>	Rel-6	S1									
175	<b>32002</b>	<b>Stage 2</b>	Rel-6	<b>S2</b>									
176	32702	TR on Architectural Study	Rel-6	S2									
177	32703	Stage 2 Specification Work. (User Service aspe	Rel-6	S2									
178	2481	<b>Introduction of MBMS in RAN</b>	Rel-6	R2	MBMS-RAN								
179	11030	<b>Support of the MBMS in CN protocols</b>	Rel-6	N1									
180	13015	<b>Gmb interface for MBMS (CN3 part)</b>	Rel-6	N3									
181	33008	<b>Security Aspects of Multimedia Broadca:</b>	Rel-6	S3	MBMS								
182	<b>50085</b>	<b>Support of MBMS in GERAN</b>	Rel-6	<b>GP</b>	<b>MBMS-GERAN</b>								
183	50086	Impact on the logical and physical channels	Rel-6	GP									
184	51085	Simultaneous support of MBMS services	Rel-6	G1									
185	51086	Simultaneous support of MBMS and non-MBMS	Rel-6	G1									
186	52085	Re-synchronisation at cell change	Rel-6	G2									
187	50087	Decision making process between point-to-point	Rel-6	GP									
188	50088	MBMS channel allocations procedures to multiple	Rel-6	GP									
189	50089	Changes to the Gb interface	Rel-6	GP									
190	50090	GERAN specific changes to the lu-ps interface	Rel-6	GP									
191	50091	Interaction between MBMS and lu-flex	Rel-6	GP									
192	50092	Security aspects	Rel-6	GP									
193	55091	MS conformance tests	Rel-6	G5									
194	<b>31045</b>	<b>MBMS User Services</b>	Rel-6	<b>S1</b>									
195	31044	<b>MBMS User Services Stage 1</b>	Rel-6	S1									
196	34026	<b>Definition of MBMS user services, m</b>	Rel-6	S4	MBMS-TSMBMS								
197	<b>31006</b>	<b>Speech Recognition and Speech Enak</b>	Rel-6	<b>S1</b>	<b>SRSES</b>								
198	31007	<b>Speech Enabled Services Based on DISTR</b>	Rel-6	S1	DSR								
199	32999	<b>TR on Architectural impacts</b>	Rel-6	S2									
200	11021	<b>TO BE DELETED AT CN#23-SES codec neg</b>	Rel-6	N1									

























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						Jan	Mar	May	Jul	Sep	Nov	Jan	Mar
201	34700	<b>Codec Work to Support Speech Recogni</b>	Rel-6	S4	SRSES-Codec								
202	<b>31008</b>	<b>Generic User Profile</b>	Rel-6	S1	GUP								
203	31009	<b>Stage 1 - Requirements</b>	Rel-6	S1									
204	32008	<b>Stage 2 - Architecture</b>	Rel-6	S2									
205	42002	<b>Stage 2 - Data Description Method</b>	Rel-6	T2									
206	42003	<b>Stage 3 - Common objects</b>	Rel-6	T2									
207	14008	<b>Stage 3 - Network</b>	Rel-6	N4									
208	33009	<b>Security Aspects</b>	Rel-6	S3									
209	<b>31010</b>	<b>Digital Rights Management</b>	Rel-6	S1	DRM								
210	31011	<b>Requirements</b>	Rel-6	S1									
211	31037	<b>Monitoring of Stages 2 and 3 progress (</b>	Rel-6	S1									
212	33001	<b>Monitoring of Security (work done by ON</b>	Rel-6	S3									
213	<b>31012</b>	<b>WLAN-UMTS Interworking</b>	Rel-6	S1	WLAN								
214	31020	<b>Technical Report</b>	Rel-6	S1	WLAN-TR								
215	31035	<b>CRs to implement WLAN</b>	Rel-6	S1	WLAN-CR								
216	32018	<b>Architecture Definition</b>	Rel-6	S2									
217	32704	<b>Security</b>	Rel-6	S3									
218	14013	<b>Stage 3 - CN4 aspects</b>	Rel-6	N4	WLAN-IW								
219	11042	<b>WLAN interworking- stage 3</b>	Rel-6	N1									
220	<b>31015</b>	<b>Priority Service</b>	Rel-6	S1	PRIOR								
221	31016	<b>Feasibility Study</b>	Rel-6	S1	PRIOR-FS								
222	31017	<b>Stage 1 - Requirements</b>	Rel-6	S1	PRIOR-SR								
223	31041	<b>Priority Multimedia Service</b>	Rel-6	S1									
224	31043	<b>Priority service implementation guide</b>	Rel-6	S1									
225	<b>31018</b>	<b>Network Sharing</b>	Rel-6	S1	NTShar								
226	31019	<b>Technical Report</b>	Rel-6	S1	NTShar-TR								
227	31038	<b>Stage 1 - CRs to implement Network Sha</b>	Rel-6	S1	NTShar-CR								
228	32044	<b>Stage 2</b>	Rel-6	S2									
229	11043	<b>Network sharing - stage 3</b>	Rel-6	N1									
230	22004	<b>Enhancement of the support of network</b>	Rel-6	R2	NTShar-UTRANEnh								
231	<b>32016</b>	<b>QoS Improvements</b>	Rel-6	S2	QoS1								
232	32017	<b>FS on Dynamic Policy control enhancem</b>	Rel-6	S2	QoS1								
233	32059	<b>Definition of the Gq interface</b>	Rel-6	S2									
234	13016	<b>Gq interface specification for Dynamic P</b>	Rel-6	N3									
235	<b>33002</b>	<b>Support for subscriber certificates</b>	Rel-6	S3	SEC1-SC								
236	32705	<b>Stage 1</b>	Rel-6	S3									
237	32706	<b>Architecture review</b>	Rel-6	S2									
238	14504	<b>Stage 3</b>	Rel-6	N4	SEC1-SC								
239	<b>15010</b>	<b>Rel-6 OSA enhancements</b>	Rel-6	S1	OSA3								
240	31040	<b>Scope of the Open Service Access Rele</b>	Rel-6	S1									

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241	15016	User Data Management / User data secu	Rel-6	S1									
242	15022	User Data Management / User data secu	Rel-6	N5									
243	15025	Access to IP Session information	Rel-6	N5									
244	15026	Multi Media Messaging function	Rel-6	N5									
245	15028	Policy management extensions	Rel-6	N5									
246	15029	Presence and Availability Management (f	Rel-6	N5									
247	15032	OSA interfaces at different levels of absl	Rel-6	N5									
248	15033	Introduction of migration support mech:	Rel-6	N5									
249	15034	User Profile	Rel-6	N5									
250	15035	Network functions for end-user/applicat	Rel-6	N5									
251	15036	Framework Function for Federation	Rel-6	N5									
252	15037	Enhancements to IP Session Function in	Rel-6	N5									
253	50401	Addition of frequency bands to GSM	Rel-6	GP	TAPS								
254	50094	Addition of frequency bands to GSM – C	Rel-6	G1	TAPS-Specs								
255	51102	Changes to core specs	Rel-6	G1									
256	54102	Addition of frequency bands to GSM – C	Rel-6	G4	TAPS-Conf								
257	54103	51.010-1 Add testing	Rel-6	G4									
258	50130	Seamless support of streaming service	Rel-6	GP	SSStrea								
259	51131	Identification of requirements for strear	Rel-6	G1									
260	51133	Requirements	Rel-6	G1									
261	51132	Performance study of cell change mech	Rel-6	G1									
262	51134	Performance of NACC	Rel-6	G1									
263	51135	Performance of cell change in DTM for the PS c	Rel-6	G1									
264	51136	Handover	Rel-6	G1									
265	52131	Reduction of service interruption times	Rel-6	G2									
266	52133	Optimisations of existing mechanisms/procedure	Rel-6	G2									
267	52134	Inter-system NACC	Rel-6	G2									
268	52135	PS Handover (within GERAN and between GER.	Rel-6	G2									
269	52136	Dependency to other features	Rel-6	G2									
270	54131	MS conformance testing	Rel-6	4,G5									
271	54132	MS conformance tests	Rel-6	4,G5									
272	33013	GERAN A/Gb mode security enhancemer	Rel-6	S3									
273	34300	Performance characterisation of defau	Rel-6	S4	CODCAR								
274	31029	DELETE - Study of Feature Interaction:	Rel-6	S1	FINTER								
275	31030	Study on Privacy Capability	Rel-6	S1	PrivCap								
276	35010	OAM&P	Rel-6	S5	OAM								
277	35011	Principles, high level Requirements and	Rel-6	S5	OAM-AR								
278	35012	Performance Management	Rel-6	S5	OAM-PM								
279	35014	Network Infrastructure Management	Rel-6	S5	OAM-NIM								
280	35015	Trace Management	Rel-6	S5	OAM-Trace								



ID	Unique_I	Name	Release	Resc	Acronym	Qtr 1, 2003			Qtr 3, 2003			Qtr 1, 2004	
						Jan	Mar	May	Jul	Sep	Nov	Jan	Mar
281	23013	Subscriber and equipment trace in UTRAN	Rel-6	R3	OAM-Trace-RAN								
282	35022	Subscriber and UE trace management	Rel-6	S5	OAM-Trace								
283	<b>35016</b>	<b>Charging Management</b>	<b>Rel-6</b>	<b>S5</b>	<b>CH</b>								
284	35017	<b>Charging Management for Bearer level</b>	Rel-6	S5	CH-BC								
285	35018	<b>Charging Management for the IMS</b>	Rel-6	S5	CH-IC								
286	35019	<b>Charging Management for the Service d</b>	Rel-6	S5	CH-SC								
287	32030	<b>Overall architectural aspects of IP flow t</b>	Rel-6	S2									
288	<b>1800</b>	<b>Rel-6 UICC/USIM enhancements and ir</b>	<b>Rel-6</b>	<b>T3</b>	<b>USAT1</b>								
289	<b>1802</b>	<b>UICC API</b>	<b>Rel-6</b>	<b>T3</b>	<b>USAT1-API</b>								
290	43001	Java API Test specification	Rel-6	T3									
291	43003	Java API Test specification (TS 43.019 Rel-5)	Rel-6	T3									
292	43006	2G/3G Java Card™ API based applet interworki	Rel-6	T3	USAT1-API								
293	<b>43004</b>	<b>Rel-6 USIM toolkit enhancements</b>	<b>Rel-6</b>	<b>T3</b>									
294	<b>502031</b>	<b>C SIM API</b>	<b>Rel-6</b>	<b>T3</b>	<b>USAT1-API-MULTOS</b>								
295	502032	Specification	Rel-6	T3									
296	502033	Test specification	Rel-6	T3									
297	<b>34022</b>	<b>Packet Switched Streaming Services f</b>	<b>Rel-6</b>	<b>S4</b>	<b>PSSrel6</b>								
298	31039	<b>Stage 1</b>	Rel-6	S1									
299	34024	<b>Stage 3</b>	Rel-6	S4	PSSrel6								
300	34023	<b>AMR-WB extension for high audio qua</b>	Rel-6	S4	AMRWB+								
301	51101	<b>Single Antenna Receiver Interference</b>	Rel-6	P;G1	SAIC								
302	<b>50500</b>	<b>Support of Conversational Services in</b>	<b>Rel-6</b>	<b>GP</b>	<b>SCSAGB</b>								
303	50501	<b>Creation of a TR</b>	Rel-6	GP	SCSAGB-TR								
304	50502	<b>Stage 2</b>	Rel-6	GP	SCSAGB-Stage2								
305	50503	<b>Radio Channel Support</b>	Rel-6	GP	SCSAGB-RCS								
306	50504	<b>Definition of radio resource managemen</b>	Rel-6	P;G2	SCSAGB-RRM								
307	50505	<b>PS Handover</b>	Rel-6	GP	SCSAGB-PSH								
308	50506	<b>Modifications to FLO</b>	Rel-6	P;G2	SCSAGB-FLO								
309	<b>12006</b>	<b>Enhancement of dialled service for CA</b>	<b>Rel-6</b>	<b>S1</b>	<b>EDCAMEL</b>								
310	12007	Stages 2 and 3	Rel-6	N2									
311	32060	<b>Bandwidth and resource savings in CS</b>	Rel-6	S2	CSSAVE								
312	33018	<b>FS on (U)SIM Security Reuse by Peripl</b>	Rel-6	S3									
313	<b>50600</b>	<b>Multiple TBF in A/Gb mode</b>	<b>Rel-6</b>	<b>P;G2</b>	<b>MULTBF</b>								
314	<b>50601</b>	<b>Multiple TBF in A/Gb mode</b>	<b>Rel-6</b>	<b>P;G2</b>	<b>MULTBF-Agmode</b>								
315	50602	Multiple TBF Concept paper	Rel-6	P;G2									
316	50603	Multiple TBF Stage 2 (43.064) CRs	Rel-6	P;G2									
317	50604	Multiple TBF Stage 3 (44.060) CRs	Rel-6	P;G2									
318	50605	<b>Multiple TBF in A/Gb mode – MS testing</b>	Rel-6	P-G2	MULTBF-Testing								
319	<b>50096</b>	<b>Alignment between the test-regimes fc</b>	<b>Rel-6</b>	<b>G3</b>	<b>ALTERE</b>								
320	50097	Determine the controversial test cases in the differer	Rel-6	G3	ALTERE-TC								

Project: 3GPP\_Work Plan  
 Date: Wed 10/12/03

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	