

3GPP Work Plan – Cover page

Version 2002, November 8th

Introduction

This cover sheet contains 3 parts:

Part 1: Specific comments for this version

Part 2: General recurrent information

Part 3: History

The last version of the Work Plan and all the related documents (cover page, PDF views, etc) are available at:

ftp://ftp.3gpp.org/information/work_plan

For comments on a given WI, contact the MCC support of the given WI's responsible WG/TSG (mapping "WG/TSG to MCC support" and MCC e-mail addresses available at:

http://www.3gpp.org/About_3GPP/structure.htm).

For comment on a Feature, contact the feature's responsible MCC support.

For general comments, contact Alain Sultan at: alain.sultan@etsi.fr, mentioning in the e-mail subject "General comment on the Work Plan".

Specific comments for this version

Main changes between version September 26th and November 8th

Updates have been received from:

SA1, SA2, SA3, SA5, CN4, CN5, RAN3

Specific changes not appearing in the Work Plan:

Deleted:

35009 Trace Management (as it is now BB under Rel6 OAM)

52003 Uplink TDOA feasibility study

1637 OSA enhancements - (merged with 15010 Rel-6 OSA enhancements)

Main changes between version July 31st and September 26th

For the elaboration of this version, inputs have been received from:

All CN WGs,

All T WGs,

All RAN WGs,

SA2, SA4, SA5,

GERAN

Moved from Rel5 to Rel6:

Improvements of Radio Interface

Improvement of inter-frequency and inter-system measurement

Base station classification/FDD Base station classification

FS on Fast Cell Selection (FCS) for HS-DSCH

FS on Radio link performance enhancements

FS on UTRA WideBand Distribution Systems

FS on Improvement of inter-frequency and inter-system measurements for 1.28 Mcps TDD

Moved from Rel6 to Rel5:

Hybrid ARQ II/III

UID 2490 Rel-5 RAN improvements / Improvement of Radio Resource Management across RNS and RNS/PSS changed to UID 2490 Rel-5 RAN improvements / FS on Improvement of Radio Resource Management across RNS and RNS/PSS
("Improvement of Radio Resource Management across RNS and RNS/PSS" is a Rel6 BB)

Deleted from Rel-5 RAN improvements (no work was never performed on these tasks):

1680 Header compression removal/stripping in the RAN
1686 Unequal error protection in PS domain in the RAN

Moved from Rel5 to Rel6:

20999 Beamforming Enhancements

Rel-5 RAN improvements :

23003 SRNS Relocation Procedure Enhancement
changed to
23003 FS on SRNS Relocation Procedure Enhancement

23004 Shared Network support in connected Mode

changed to
23004 UTRAN sharing in connected Mode
and moved from Rel6 to Rel5

42009 Multimedia Messaging (MMS) enhancements, new feature added to Rel6

31013 UE Functionality Split, feature deleted

50130 Seamless support of streaming services in A/Gb mode, new feature added to Rel6

34300 Performance characterisation of default codecs for PS conversational multimedia application, new feature
Rel6

Deleted: 1858 UE Conformance test spec. AT command (part of Rel-4 Terminal interfaces, AT commands
enhancements)

Deleted: 1621 impact on terminal (part of Rel-5 OSA enhancements, OSA security)

Deleted: 2338 Physical layer multiplexing (and corresponding WT: 2339 Stage 2, 2432 Stage 3), part
of 2330 GERAN support for IMS

Deleted: WTs 2375 Codec renegotiation concept and 2376 LA (were part of BB 2370 Voice over GERAN PS
and CS concept, itself part of feature 2345 Alignment of 3G functional split and lu)

Deleted: BB 2377 GERAN Narrowband speech realization (was part of feature 2345 Alignment of 3G
functional split and lu)

Deleted: BBs 52102 Signalling and protocol support for a Flexible Layer One, 33101 Security for a Flexible
Layer One, 54104 GERAN MS Conformance test for the Flexible Layer One, 53101 GERAN BTS
Conformance test for the Flexible Layer One (were all part of FEATURE 50063 Flexible Layer One for GERAN)

Rel4:

1617 Prevention of user fraud (part of BB 112 OoBTC solution, itself part of 1541 Transcoder-Free
Operation) deleted

Rel5:

Deleted: 2450 GERAN MS Conformance test for LCS and 2452 GERAN BTS Conformance test for LCS (both
part of feature 1536 Rel-5 Location Services enhancements)

Detailed changes

The detailed changes are provided in the "notes" field of the modified WIs.

General recurrent information

This paragraph contains recurrent information provided to the reader not familiar with the 3GPP Work Plan.

General description

The Work Plan is a living document, aiming at providing co-operations between all the 3GPP TSGs and WGs to help them reaching common targets.

These targets are called “**Features**”, and are new or substantially enhanced functionality which represents added value to the existing system. A feature should normally embody an improved service to the customer and / or increased revenue generation potential to the supplier. The features are divided into “**Building Blocks**”, a BB being a set of technical functionality which would generally be expected to reside in a single system element, i.e. a single physical or logical entity or a single protocol. The Building Blocks are divided into “**Work Tasks**”, a WT being by definition handled by a single Working Group. The output of a work task is the creation of one or more new Technical Specifications (or Reports) and / or Change Requests to existing TSs / TRs.

These definitions are extracted from SP-000109.

This tree structure is established to ease the monitoring of the 3GPP work progress for R00, and to make explicit the purpose of the work assigned to one WG in the global system.

A **Work item** is a generic term to refer to a *feature, building block or work task*, i.e. all the lines of the Work Plan are work items. A full description of the a work item can be found in the 3GPP Working Procedures, available at http://www.3gpp.org/About_3GPP/3gpp_wp.zip .

The Work Plan is provided in the form of a Gantt chart: the left part contains the names and attributes of the Work Items, the right part contains a calendar view reflecting the work progress (blue and grey lines apply to foreseen tasks, black lines for completed tasks).

The indentation of WI names reflects the hierarchical level in the tree structure (Features, Building Blocks, and Work Tasks).

A "Tracking Gantt" is used (since version 2001, July the 11th) instead of the "simple" Gantt used before. This means that below each Gantt line (horizontal blue line in the right part of the document), there is a thin horizontal black line showing the previously foreseen start and end dates. This enables tracking the slipping of dates. This is reset after each plenary.

Attributes applicable to a WI

From the Work Plan perspective, a WI is fully characterised by the following set of attributes:

1. Unique ID
2. Name
3. Release (based on the completion date). It applies to non-splitable features. If the feature is splitable, it applies to each individual Building Block composing the feature, provided that the Building Blocks are non-splitable. It does not apply to Feasibility Studies, Testing nor Charging Activities.
4. Splitable: defines whether the WI has to be considered as a single block or if it can be realised onto different releases
5. Acronym
6. Resource name: defines the responsible WG or TSG
7. Modified (see next section)
8. Modified since last TSG (see next section)
9. Start
10. Finish
11. % completed
12. Impacted TS and TR
13. Approval Level: MCC<CHAIR<WG<TSG. Each level can delete the proposal from the levels below. Only TSG Approved Wis are officially approved. All the other Wis are proposals, more or less stable according to the approval level.
14. Last modif, containing the date of the last modification. Note: this field has been recently added. The value has been initialised to April, 1st.
15. Hyperlink (to the proposed/approved WI coversheet)

16. WI rapporteur name
17. WI rapporteur e-mail
18. MCC responsible: defines who in MCC is responsible in monitoring the overall Feature.
19. Notes (free field).

The fields Start, Finish and % completed are calculated for summary tasks.
For better readability, only some of these attributes are shown in the PDF views.

How the changes on the Work Plan are tracked?

The changes are tracked at two level: a global one, stressing out the overall changes of the Work Plan, and a more detailed one, making use of the “notes” field.

Global level

The global level is a text of some paragraphs listing the main changes. For readability reasons, the global level is not part of the MS Project Work Plan but is contained in this present Work Plan cover page.

The global level shall at least:

- Report creation and deletion of Features and Building Blocks. It is not requested to mention the creation and deletion of Work Tasks (but this can be done if judged relevant by the MCC responsible person).

The global level is updated before each set of plenary meetings.

Detailed level

The detailed level is a set of comments provided in the “notes” field text of each modified WI (a WI is identified by its Unique ID).

Even at the “detailed level”, not all the modifications have to be mentioned: some fields are by nature subject to constant updates (e.g. “% completed”), so it would be a waste of time to keep track of these changes.

The fields subject to change tracking are the following ones:

- Name
- Release
- Splitable (defines whether the WI has to be considered as a single block or if it can be realised onto different releases)
- Acronym
- Resource name (defines the responsible WG or TSG)
- Finish date

The other ones -listed below- are not subject of change tracking. Change tracking on these ones is up to the MCC responsible person. These are:

- % completed
- Impacted TS and TR
- Level of Approval (MCC<CHAIR<WG<TSG).
- Hyperlink (to the proposed/approved WI coversheet)
- WI rapporteur name
- WI rapporteur e-mail
- MCC responsible: defines who in MCC is responsible in monitoring the overall Feature.
- Notes (free field).
- Start date

The detailed level is updated each time a line is modified or created. In addition, a new field called “last modif” has been created (initialised to April, 1st) to provide the date of the latest modification of the WI.

History

This section is reset after each plenary meeting.

ID	Unique_ID	Name	Release	Resource Name	Acronym	2002			Qtr 3, 2002			Qtr 4, 2002			Qtr 1, 2003			Qtr 2, 2003			Qtr 3, 2003		
						Jun	Jul	Aug	Se	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Se		
1	2044	VERSION 2002 November 8th	Rel																				
2	1462	"CTRL + a" to display all the 3GPP fields																					
3	2058	Content of Rel4 and Rel5 frozen. Rel6 and after not frozen	Rel																				
4	0		Rel																				
5	96																						
6	2	Evolutions of the transport in the UTRAN	NA	TSG RAN	ETRAN																		
7	4	Evolutions of the transport in the CN	NA	WG CN4	CNTRSP																		
8	14011	Preferred Framing Protocol for bearer independent CS architecture	Rel6	WG CN4	PFP																		
9	1216	Improvements of Radio Interface	NA	TSG RAN	RInImp																		
10	1470	Improvement of inter-frequency and inter-system measurement	Rel6	WG RAN1	RInImp-IfIsM																		
11	24004	Base station classification	Rel6	WG RAN4	RInImp-BSCClass																		
12	1476	FDD Base station classification	Rel6	WG RAN4	RInImp-BSCClass-FDD																		
13	1218	Improved usage of downlink resource in FDD for CCTrCHs of	Rel6	WG RAN2	RInImp-CCTrCH																		
14	1507	Terminal Power Saving features	Rel6	WG RAN2	RInImp-TPS																		
15	2468	Multiple Input Multiple Output antennas (MIMO)	Rel6	WG RAN1	RInImp-MIMO																		
16	24006	Improving Receiver Performance Requirements for the FDD U	Rel6	WG RAN4	RInImp-UERecPerf																		
17	24003	FS for the viable deployment of UTRA in additional and diver	Rel6	WG RAN4	RInImp-UMTSBands																		
18	24005	FS on UE antenna efficiency test methods performance requi	Rel6	WG RAN4	RInImp-UEAnTM2																		
19	2471	FS on Fast Cell Selection (FCS) for HS-DSCH	Rel6	WG RAN1	RInImp-FCS																		
20	1506	FS on Radio link performance enhancements	Rel6	WG RAN1	RInImp-Rlperf																		
21	24001	FS on UTRA WideBand Distribution Systems	Rel6	WG RAN4	RInImp-WDS																		
22	21000	FS on Improvement of inter-frequency and inter-system meas	Rel6	WG RAN1	RInImp-IfIsMLCR																		
23	21003	FS for the analysis of OFDM for UTRAN enhancements	Rel6	WG RAN1	RInImp-FSOFDM																		
24	21004	FS on Uplink Enhancements for Dedicated Transport Channe	Rel6	WG RAN1	RInImp-FSUpDTrCh																		
25	21005	FS on Analysis on Higher Chip Rates for UTRA TDD evolution:	Rel6	WG RAN1	Rin-Imp-FSVHCRTDI																		
26	9	RAN improvements	NA	TSG RAN	RANimp																		
27	20999	Beamforming Enhancements	Rel6	WG RAN1	RANimp-BFE																		
28	624	RAB support enhancement	Rel6	WG RAN2	RANimp-RABSE																		

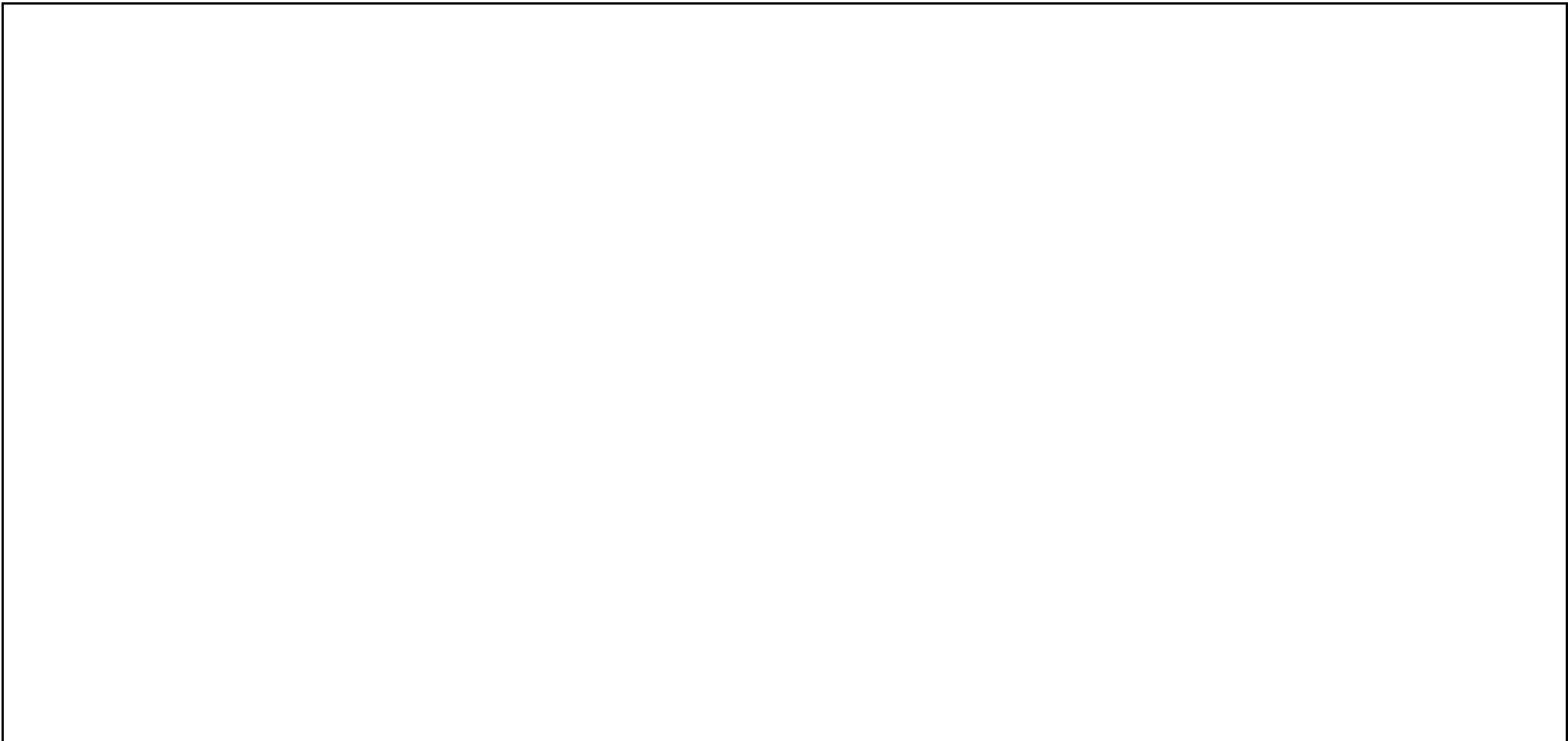
ID	Unique_ID	Name	Release	Resource Name	Acronym	2002	Qtr 3, 2002				Qtr 4, 2002			Qtr 1, 2003			Qtr 2, 2003			Qtr 3, 2003		
						Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	
113	42012	OMA dependencies		WG T2																		
114	42013	MMS formats and codecs		WG SA4																		
115	42005	Rel-6 MExE enhancements	Rel6	WG T2	MEXE6																	
116	42006	MExE Rel-6 Improvements and Investigations		WG T2	MEXE6-ENHANC																	
117	42007	MExE Run-Time Independent Framework Feasibility Study		WG T2	MEXE6-RTIF																	
118	1142	Charging and OAM&P	NA	WG SA5	OAM																	
119	2062	Subscription Management	Rel6	WG SA5	SM																	
120	2499	Support of Presence Capability	Rel6	WG SA1	PRESNC																	
121	2501	Stage 1		WG SA1																		
122	2502	Stage 2		WG SA2																		
123	2503	Stage 3		WG CN1																		
124	2504	Security issues		WG SA3																		
125	2505	USIM issues		WG T3																		
126	2506	UE issues		WG T2																		
127	31028	Presence Service Enhancements	Rel6	WG SA1	PRES1																	
128	2527	Emergency calls without UICC/SIM in netw. with IMS	Rel6	WG SA2																		
129	32014	Stage 2		WG SA2																		
130	2528	Stage 3 work for CN1		WG CN1																		
131	50056	Enhanced A/Gb feasibility study	TBD	TSG GERAN	AGbEnFS																	
132	50057	Feasibility study on A/Gb enhancements		WG GERAN2																		
133	50080	Requirements for the support of conversational services		TSG GERAN																		
134	52081	Identification of the different building blocks for the provision of conversati		WG GERAN2																		
135	52082	Outline of impact and feasibility of these building blocks and their different s		WG GERAN2																		
136	50081	Impact on 3GPP architecture and requirement to co-ordinatge with other TS		TSG GERAN																		
137	50082	Standardisation effort		TSG GERAN																		
138	50083	Dependency to other features		TSG GERAN																		
139	50063	Flexible Layer One for GERAN	TBD	TSG GERAN	FLOGER																	
140	50064	Realisation of a Flexible Layer One		TSG GERAN	FLOGER-Real																	

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141	50065	Technical Report		TSG GERAN		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
142	51002	Architecture in 45.001 and 43.051		WG GERAN1		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
143	51003	Multiplexing in 45.002		WG GERAN1		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
144	51004	Channel Coding in 45.003		WG GERAN1		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
145	51005	Performance Requirements in 45.005		WG GERAN1		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
146	51006	Radio subsystem link control in 45.008		WG GERAN1		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
147	52071	Requirements in 44.004		WG GERAN2		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
148	52072	Signalling and protocol support for a Flexible Layer One		WG GERAN2	FLOGER-SigPro	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
149	52073	Modifications to RLC/MAC in 44.060 and 44.160		WG GERAN2		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
150	52074	Modifications to RRC in 44.118 and 44.018		WG GERAN2		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
151	52075	Security for a Flexible Layer One		WG GERAN2	FLOGER-SecFLO	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
152	52076	Ciphering in 44.160,44.118, 44.060 and 44.018		WG GERAN2		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
153	55077	GERAN MS Conformance test for the Flexible Layer One		WG GERAN5	FLOGER-Msconf	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
154	55078	MS Test in 51.010		WG GERAN5		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
155	55079	GERAN BTS Conformance test for the Flexible Layer One		WG GERAN3	FLOGER-BTSconf	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
156	53080	BTS Test in 51.021		WG GERAN3		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
157	55080	BTS Test in 51.021		WG GERAN5		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
158	50041	Uplink TDOA feasibility study	Rel6	TSG GERAN	TDOAF	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
159	2544	Multimedia Broadcast and Multicast Service	Rel6	WG SA1	MBMS	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
160	2545	Stage 1		WG SA1		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
161	32002	Stage 2		WG SA2		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
162	32702	TR on Architectural Study				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
163	32703	Stage 2 Specification Work				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
164	2481	Introduction of MBMS in RAN		WG RAN2		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
165	11030	Support of the MBMS in CN protocols		WG CN1		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
166	33008	Security Aspects of Multimedia Broadcast/Multicast Service (MBMS)		WG SA3	MBMS	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
167	50085	Support of MBMS in GERAN	Rel6	TSG GERAN	MBMS-GERAN	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
168	50086	Impact on the logical and physical channels		TSG GERAN		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

ID	Unique_ID	Name	Release	Resource Name	Acronym	2002	Qtr 3, 2002				Qtr 4, 2002			Qtr 1, 2003			Qtr 2, 2003			Qtr 3, 2003		
						Jun	Jul	Aug	Se	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Se	
169	51085	Simultaneous support of MBMS services		WG GERAN1																		
170	51086	Simultaneous support of MBMS and non-MBMS services		WG GERAN1																		
171	52085	Re-synchronisation at cell change		WG GERAN2																		
172	50087	Decision making process between point-to-point or point-to-multipoint config		TSG GERAN																		
173	50088	MBMS channel allocations procedures to multiple MSs		TSG GERAN																		
174	50089	Changes to the Gb interface		TSG GERAN																		
175	50090	GERAN specific changes to the Iu-ps interface		TSG GERAN																		
176	50091	Interaction between MBMS and Iu-flex		TSG GERAN																		
177	50092	Security aspects		TSG GERAN																		
178	55091	MS conformance tests		WG GERAN5																		
179	31006	Speech Recognition and Speech Enabled Services	Rel6	WG SA1	SRSES																	
180	31007	Speech Enabled Services Based on Distributed Speech Reco		WG SA1	DSR																	
181	32999	Stage 2 of DSR		WG SA2	DSR																	
182	11021	SDP protocols extension to include DSR		WG CN1	DSR																	
183	31008	Generic User Profile	Rel6	WG SA1	GUP																	
184	31009	Stage 1 - Requirements		WG SA1	GUP																	
185	42002	Stage 2 - Data description framework		WG T2	GUP																	
186	32008	Stage 2 - Architecture		WG SA2	GUP																	
187	42003	Stage 3 - Common objects		WG T2	GUP																	
188	14008	Stage 3 - Network		WG CN4	GUP																	
189	33009	Security Aspects		WG SA3	GUP																	
190	31010	Digital Rights Management	Rel6	WG SA1	DRM																	
191	31011	Requirements		WG SA1	DRM																	
192	32009	Architecture		WG SA2	DRM																	
193	33001	Security		WG SA3	DRM																	
194	34017	Codec Aspects		WG SA4	DRM																	
195	42004	Terminal Aspects		WG T2	DRM																	
196	31012	FS on WLAN-UMTS Interworking	Rel6	WG SA1	WLAN																	

ID	Unique_ID	Name	Release	Resource	Acronym	2002	Qtr 3, 2002				Qtr 4, 2002			Qtr 1, 2003			Qtr 2, 2003			Qtr 3, 2003		
						Jun	Jul	Aug	Se	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Se	
197	31020	Technical Report		WG SA1	WLAN-TR																	
198	32018	WLAN Interworking – Architecture Definition		WG SA2	WLAN																	
199	32704	Security		WG SA3	WLAN																	
200	31015	Priority Service	Rel6	WG SA1	PRIOR																	
201	31016	Feasibility Study		WG SA1	PRIOR-FS																	
202	31017	Stage 1 - Requirements		WG SA1	PRIOR-SR																	
203	31018	Network Sharing	Rel6	WG SA1	NTShar																	
204	31019	Technical Report		WG SA1	NTShar-TR																	
205	32016	QoS Improvements	NA	WG SA2	QoS1																	
206	32017	FS on Dynamic Policy control enhancements for end-to-end C	Rel6	WG SA2	QoS1																	
207	33002	Support for subscriber certificates	Rel6	WG SA3	SEC1-SC																	
208	32705	Stage 1		WG SA3																		
209	32706	Stage 2		WG SA2																		
210	15010	Rel-6 OSA enhancements	Rel6	WG SA1	OSA3																	
211	15011	Support of a Generic Network Interface Function (Stage 1)		WG SA1	OSA3																	
212	15023	Support of a Generic Network Interface Function (Stage 3)		WG CN5	OSA3																	
213	15012	Local services (Stage 1)		WG SA1	OSA3																	
214	15018	Local services (Stage 3)		WG CN5	OSA3																	
215	15013	Support for MMS Relay/Server to VASP Connectivity (Stage 1)		WG SA1	OSA3																	
216	15019	Support for MMS Relay/Server to VASP Connectivity (Stage 3)		WG CN5	OSA3																	
217	15014	Support for the Push-Service (Stage 1)		WG SA1	OSA3																	
218	15020	Support for the Push-Service (Stage 3)		WG CN5	OSA3																	
219	15015	Enhanced User Notification (Stage 1)		WG SA1	OSA3																	
220	15021	Enhanced User Notification (Stage 3)		WG CN5	OSA3																	
221	15016	Support for GUP to enable applications access to the Users P		WG SA1	OSA3																	
222	15022	Support for GUP to enable applications access to the Users P		WG CN5	OSA3																	
223	15017	Security		WG SA3	OSA3																	
224	1433	Retrieval of Terminal capabilities	Rel6	WG SA2	OSA1-TC																	

ID	Unique_ID	Name	Release	Resource Name	Acronym	2002	Qtr 3, 2002				Qtr 4, 2002			Qtr 1, 2003			Qtr 2, 2003			Qtr 3, 2003				
						Jun	Jul	Aug	Se	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Se			
225	1434	Stage 1		WG SA1	OSA1-TC																			
226	1436	Stages 2 and 3		WG CN5	OSA1-TC																			
227	2122	Provisioning of the terminal capabilities		WG T2	OSA1-TC																			
228	2538	Interaction with other features	NA	WG SA1																				
229	2539	Access to Presence information	Rel6	WG SA1	OSA1-PI																			
230	2540	Access to User Profile	Rel6	WG SA1	OSA1-UP																			
231	2541	Policy Management	Rel6	WG SA1	OSA1-PM																			
232	50401	Addition of frequency bands to GSM	Rel6	TSG GERAN	TAPS																			
233	51101	Addition of frequency bands to GSM – Changes to core specs		NG GERAN1	TAPS-Core																			
234	51102	Changes to core specs		NG GERAN1																				
235	54102	Addition of frequency bands to GSM – Changes for conforma		NG GERAN4	TAPS-Conf																			
236	54103	51.010-1 Add testing		NG GERAN4																				
237	50130	Seamless support of streaming services in A/Gb mode	Rel6	TSG GERAN	SSSstrea																			
238	51131	Identification of requirements for streaming		NG GERAN1																				
239	51132	Performance study of cell change mechanisms		NG GERAN1																				
240	52131	Reduction of service interruption times and packet loss durin		NG GERAN2																				
241	52132	Header compression		NG GERAN2																				
242	54131	MS conformance testing		NG GERAN4																				
243	53131	BTS conformance testing		NG GERAN3																				
244	34300	Performance characterisation of default codecs for PS cor	Rel6	WG SA4	CODCAR																			
245	31029	Study of Feature Interactions Requirements	Rel6	WG SA1	FINTER																			
246	31030	Study on Privacy Capability	Rel6	WG SA1	PrivCap																			
247	35010	Rel-6 OAM&P	Rel6	WG SA5	OAM																			
248	35011	Rel6 Principles, high level Requirements and Architecture		WG SA5	OAM-AR																			
249	35012	Rel6 Performance Management		WG SA5	OAM-PM																			
250	35013	Rel6 User Equipment Management		WG SA5	OAM-UEM																			
251	35014	Rel6 Network Infrastructure Management		WG SA5	OAM-NIM																			
252	35015	Rel6 Trace Management		WG SA5	OEM-Trace																			



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Date: Fri 08/11/02

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			