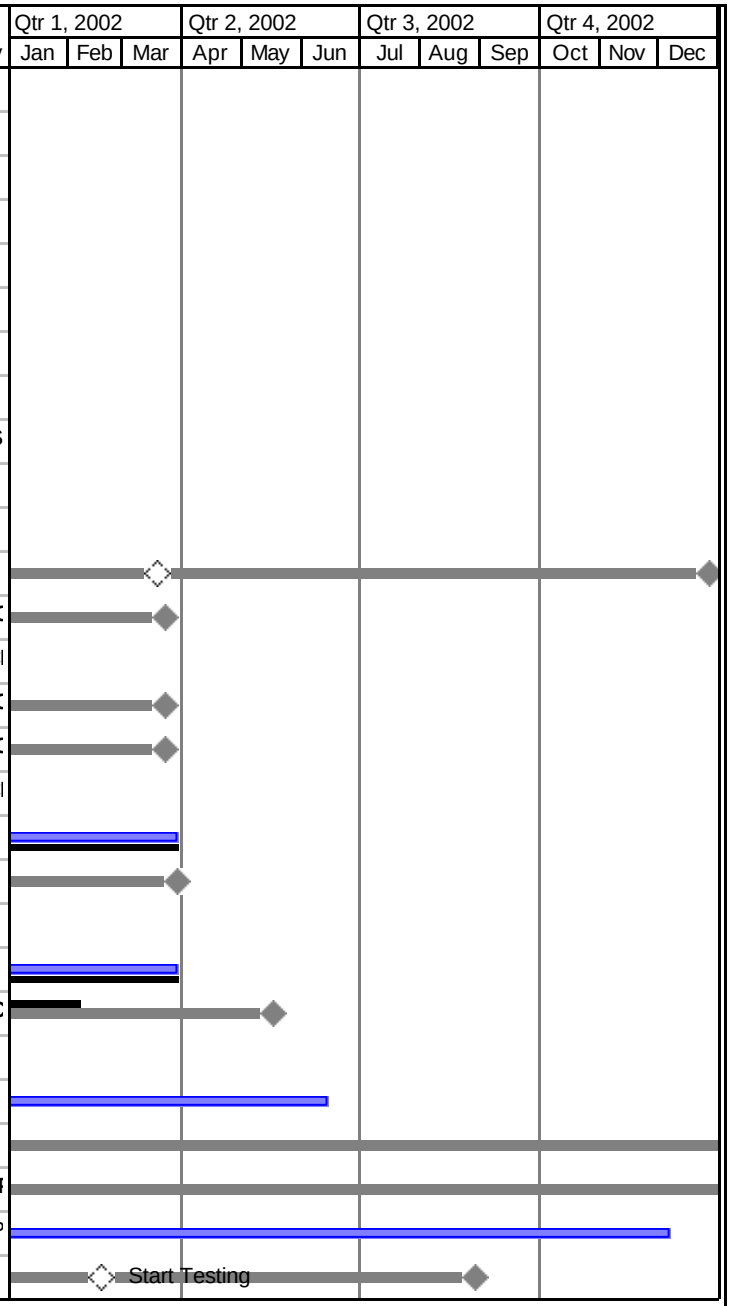
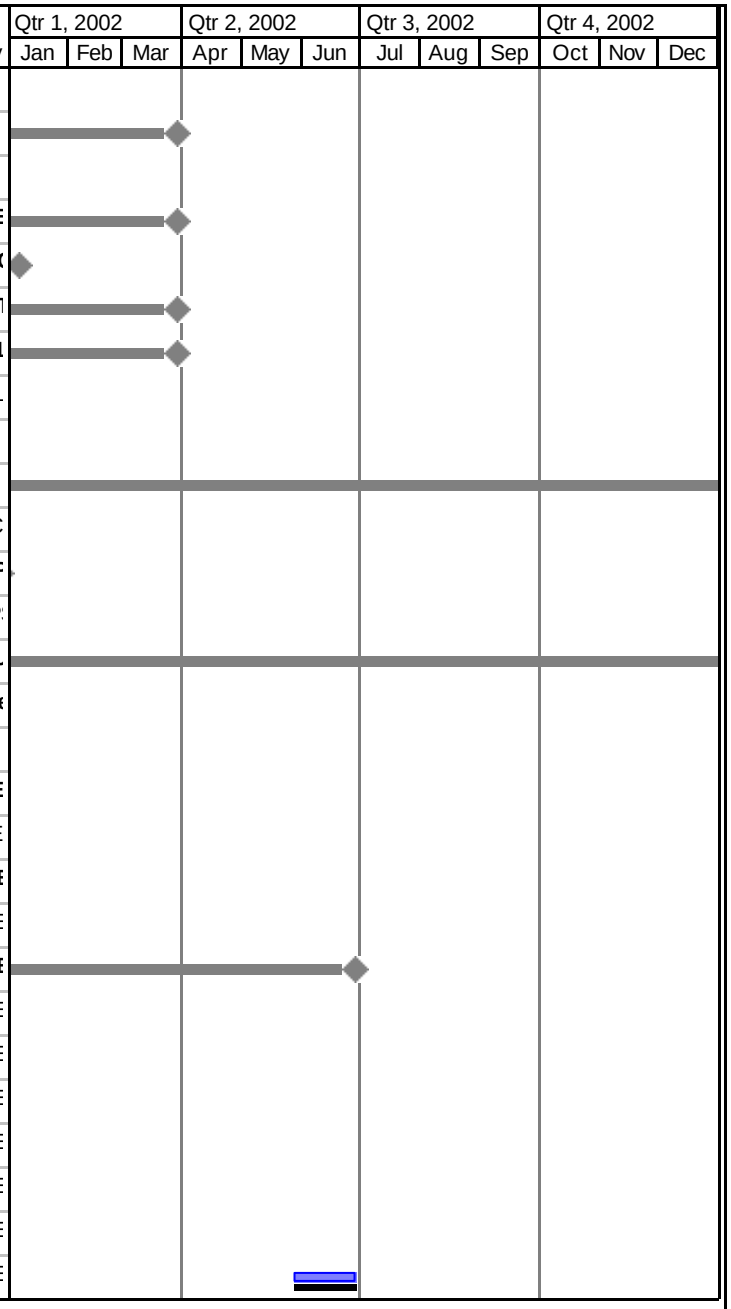
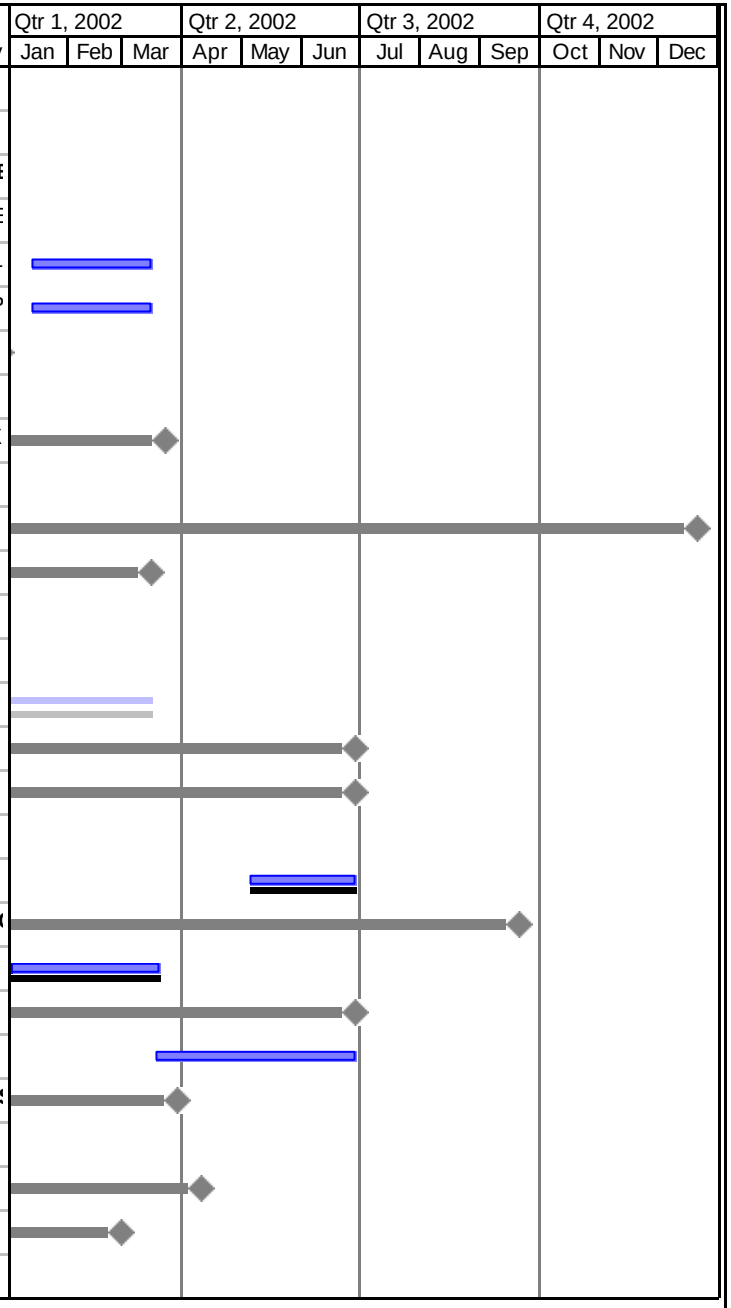
ID		Unique_II	Name	Release	Resource	Modifie	Acrony
1		0	**Work Plan review at SA2#23**		WG SA2	No	
2		0	**Colors:**		WG SA2	No	
3		0	**Blue/black: summary task, not matter of analys**		WG SA2	No	
4		0	**Khaki: finished**		WG SA2	No	
5		0	**Green: on time**		WG SA2	No	
6		0	**Red: delay/problem**		WG SA2	No	
7		0	**Pink: question**		WG SA2	No	
11		0			WG SA2	No	
26		**4**	Evolutions of the transport in the CN	**NA**	**WG CN4**	**No**	**CNTRS**
33		**1513**	FS on Transport and control separation in the PS CN dom	**Rel4**	**WG SA2**	**No**	
34		1615	**Architectural impacts**		WG SA2	No	
97		**1273**	Provisioning of IP-based multimedia services	**NA**	**WG SA1**	**No**	**IMS**
98		**1274**	Call control and roaming to support IMS in UMTS	**Rel5**	**WG SA2**	**No**	**IMS-CC**
100		1514	**Stage 2 (Architecture and Main flows)**		WG SA2	No	IMS-CCI
101		**2233**	SIP Call Control protocol for the IMS		**WG CN1**	**No**	**IMS-CC**
118		**1290**	Addressing		**WG SA2**	**No**	**IMS-CC**
119		1291	**Architectural issues**		WG SA2	No	IMS-CCI
132		0	(copy) End-to-end QoS		WG SA2	No	
142		**32003**	SIP message compression		**WG SA2**	**No**	
143		32004	**Stage 2**		WG SA2	No	
145		32005	**IMS Local services**	TBD	WG SA2	No	
166		**35005**	Charging		**WG SA5**	**No**	**OAM-C**
167		32006	**Charging Implications of IMS architecture**		WG SA2	Yes	
177		32015	**Radio optimisation impacts on PS domain architectu**	Rel6	WG SA2	Yes	
183		**1652**	Emergency call enhancements	**NA**	**WG CN1**	**No**	**EMC1**
184		**1653**	For IP & PS based calls	**Rel6**	**WG CN1**	**No**	**EMC1-I**
187		1316	**Stage 2 for emergency calls and packet emergency calls**		WG SA2	Yes	EMC1-P
198		**1517**	Global Text Telephony	**Rel5**	**WG SA2**	**No**	**GTT**



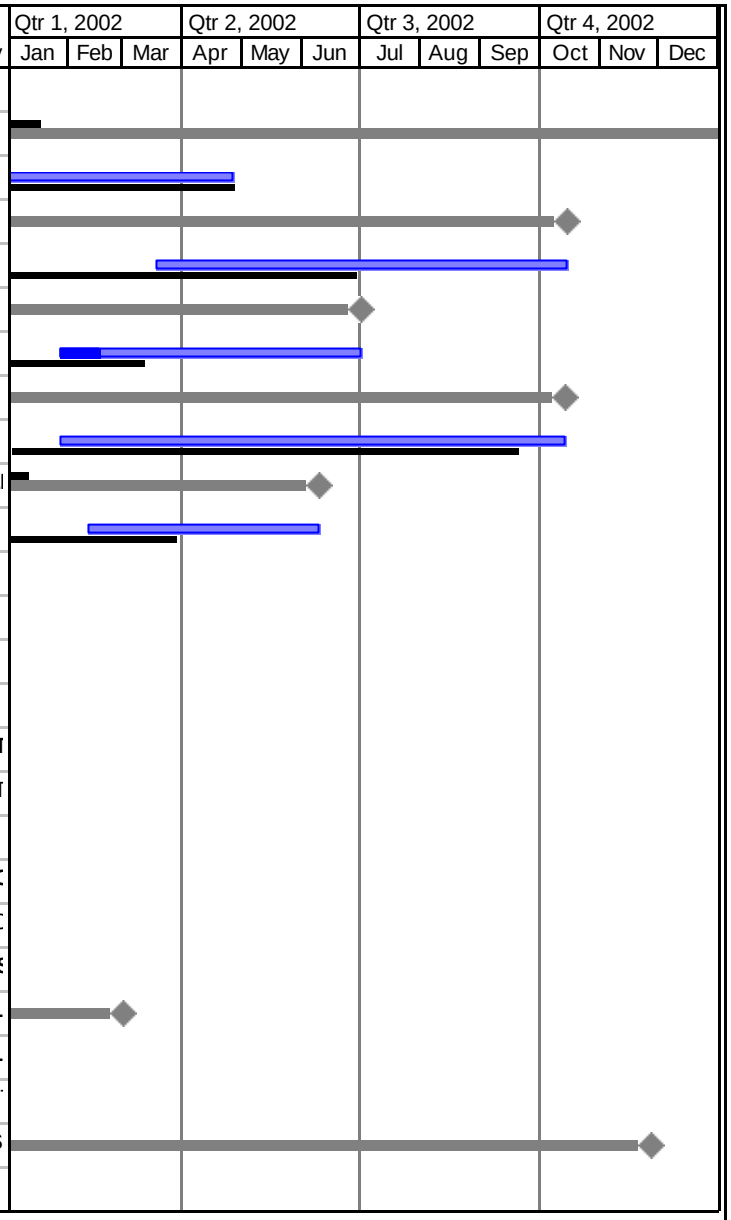
ID		Unique_II	Name	Release	Resource	Modifie	Acrony
200		1519	Stage 2		WG SA2	No	GTT
206		**1637**	**OSA enhancements**	**NA**	**WG SA1**	**No**	**OSA1**
207		2120	**General Stage 2 for Rel4**	Rel4	WG SA2	No	OSA1
208		**1424**	**Interactions OSA - e-commerce**	**Rel5**	**WG SA2**	**No**	**OSA1-E**
211		**1429**	**OSA APIs for Multimedia CC**	**Rel5**	**WG SA2**	**No**	**OSA1-C**
220		**1433**	**Retrieval of Terminal capabilities**	**Rel5**	**WG SA2**	**No**	**OSA1-T**
224		**1786**	**LCS - OSA interfaces**	**Rel5**	**WG SA1**	**No**	**OSA1-L**
226		2124	Stage 2		WG SA2	No	OSA1-L
234		32010	**General Stage 2 for Rel5**		WG SA2	No	
304		**1536**	**Location Services enhancements**	**NA**	**WG SA2**	**No**	**LCS1**
306		523	**LCS support in the CS domain**	Rel4	WG SA2	No	LCS1-C
307		**525**	**LCS support in the PS domain**	**Rel4**	**WG SA2**	**No**	**LCS1-P**
309		1181	Stage 2		WG SA2	No	LCS1-P
314		**1600**	**UE positioning**	**NA**	**TSG RAN**	**No**	**LCS1-U**
319		**2475**	**Open SMLC-SRNC Interface within the UTRAN to support**	**Rel5**	**WG RAN2**	**No**	**LCS-Re**
320		2127	Stage 2		WG SA2	No	
322		**1171**	**Event based and Periodic LCS**	**Rel5**	**WG SA1**	**No**	**LCS1-E**
324		1538	Stage 2 specification		WG SA2	No	LCS1-E
326		**2436**	**Location Services for GERAN in A/Gb Mode**	**Rel5**	**G GERAN**	**No**	**LCS-GE**
327		2437	GERAN LCS Stage 2 (first release)		2;WG SA2	No	LCS-GE
332		**2442**	**Location Services for GERAN in Iu Mode**	**Rel5**	**G GERAN**	**No**	**LCS-GE**
333		2443	GERAN LCS Stage 2 (second release)		3;WG SA2	No	LCS-GE
334		2444	Iu-ps interface support for LCS		3;WG SA2	No	LCS-GE
335		2445	Iu-cs interface support for LCS		3;WG SA2	No	LCS-GE
336		2446	Iur-g interface support for LCS		3;WG SA2	No	LCS-GE
337		2447	RRC protocol support for LCS		3;WG SA2	No	LCS-GE
338		2448	Additional impacts on Broadcast of LCS data on packet channels		3;WG SA2	No	LCS-GE
339		2449	Stage 3 specifications		3;WG SA2	No	LCS-GE



ID	Unique_II	Name	Release	Resource	Modifi	Acrony
340	32001	**Enhanced support for user privacy and subscriber da**	Rel5	WG SA2	No	
341	544	**LCS interoperation stage 2 aspects**		WG SA2	No	
342	**2434**	**LCS interoperability aspects to GERAN**		**G GERAN**	**No**	**LCS-GE**
343	2435	Co-ordinated development of GSM LCS Phase 2 and UMTS LCS,		GERAN1	No	LCS-GE
351	32011	**Specification for the Le Interface**	Rel5	WG SA2	No	LCS1-L
352	32012	**Support of the Presence Service Architecture**	Rel5	WG SA2	No	LCS1-P
400	**1365**	**Support of Push Services**	**Rel6**	**2;WG SA1**	**Yes**	**PUSH**
402	32000	**TR on feasibility study**		WG SA2	No	
415	**2243**	**Intra Domain Connection of RAN Nodes to Multiple**	**Rel5**	**WG SA2**	**No**	**IUFLEX**
416	2244	**Overall System Architecture**		WG SA2	No	IUFLEX
425	**2330**	**GERAN support for IMS**	**Rel5**	**G GERAN**	**No**	
426	**2331**	**GERAN Header adaptation**		**;TSG RAN**	**No**	
427	2332	Definition of compression and removal modes for PDCP protocol		;TSG RAN	No	
428	2333	Conceptual description in stage 2		;TSG RAN	No	
429	2334	Necessary changes on stage 3 regarding header removal		;TSG RAN	No	
430	**2335**	**GERAN Radio access bearer design for IMS**		**;TSG RAN**	**No**	
431	**2422**	MuM control signalling for conversational multimedia services		**;TSG RAN**	**No**	
432	2431	Identification of requirements		;TSG RAN	No	
433	2337	Necessary modifications due to SIP		;TSG RAN	No	
520	**2499**	**Support of Presence Capability**	**Rel5**	**WG SA1**	**No**	**PRESN**
522	2502	**Stage 2**		WG SA2	Yes	
534	**2527**	**Emergency calls without UICC/SIM in netw. with IM**	**Rel6**	**WG SA2**	**No**	
535	32014	**Stage 2**		WG SA2	No	
537	**2556**	**End to End QoS for PS Domain including IMS**	**Rel5**	**WG SA2**	**No**	**E2EQo**
538	2557	**E2E QoSConcept and Architecture**		WG SA2	No	
549	**50001**	**GERAN Inter BSC NACC improvements over the G**	**Rel5**	**G GERAN**	**No**	
550	**14501**	**Modification of core network protocols for GERAN Int**		**4;WG SA2**	**No**	
551	32502	Stage 2 - Concept		4;WG SA2	Yes	



ID		Unique_II	Name	Release	Resource	Modifie	Acrony
552	✓	14502	Stage 2 - 23.060 change - Definition of Inter BSC NACC		4;WG SA2	Yes	
569		**2544**	**Multimedia Broadcast and Multimedia Service**	**Rel6**	**WG SA1**	**No**	**MBMS**
571		32002	**Stage 2**		WG SA2	Yes	
573		**31006**	**Speech Recognition and Speech Enabled Service**	**Rel6**	**WG SA1**	**Yes**	**SRSES**
575		32999	**Stage 2 of DSR**		WG SA2	Yes	DSR
578		**31008**	**Generic User Profile**	**Rel6**	**WG SA1**	**No**	**GUP**
581		32008	**Stage 2 - Architecture**		WG SA2	Yes	GUP
583		**31010**	**Digital Rights Management**	**Rel6**	**WG SA1**	**No**	**DRM**
585		32009	**Architecture**		WG SA2	Yes	DRM
591		**31013**	**UE Functionality Split**	**Rel6**	**WG SA1**	**No**	**UESPLI**
593		32013	**Stage 2**		WG SA2	Yes	
594		**32016**	**QoS Improvements**	**NA**	**WG SA2**	**No**	**QoS1**
595		32017	**Dynamic Policy control enhancements for end-to-end**	Rel6	WG SA2	No	QoS1
596		0	***Release 4 only features listed below (all finishe***		WG SA2	No	
599	✓	**1340**	**Facsimile**	**Rel4**	**WG SA1**	**No**	**FAX**
600	✓	**1341**	**Real Time Fax**		**WG SA2**	**No**	**FAX-RT**
605	✓	1346	Review whether architecture/stage 2 aspects need to be aligne		WG SA2	No	FAX-RT
614		**1541**	**Transcoder-Free Operation**	**Rel4**	**WG CN4**	**No**	**TrFO**
615	✓	**112**	**OoBTC solution**		**WG CN4**	**No**	**TRFO-C**
617	✓	896	Impact on architecture, Principles and Terminology		WG SA2	No	TRFO-C
622	✓	**905**	**Speech Transcoder: Location and Control at the UM**		**WG SA2**	**No**	**TRFO-S**
656		**1322**	**Enable bearer independent CS architecture**	**Rel4**	**WG SA2**	**No**	**CSSPL**
657		**1323**	**Enable bearer-independent call control**		**WG CN4**	**No**	**CSSPL**
658	✓	1516	Architecture and Stage 2 description		WG SA2	No	CSSPLI
695		**2546**	**UMTS QoS Architecture for PS Domain**	**Rel4**	**WG SA2**	**No**	**QoSPS**
696	✓	2548	**Architecture**		WG SA2	No	



Project: 3GPP_Work Plan
Date: Thu 21/02/02

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			