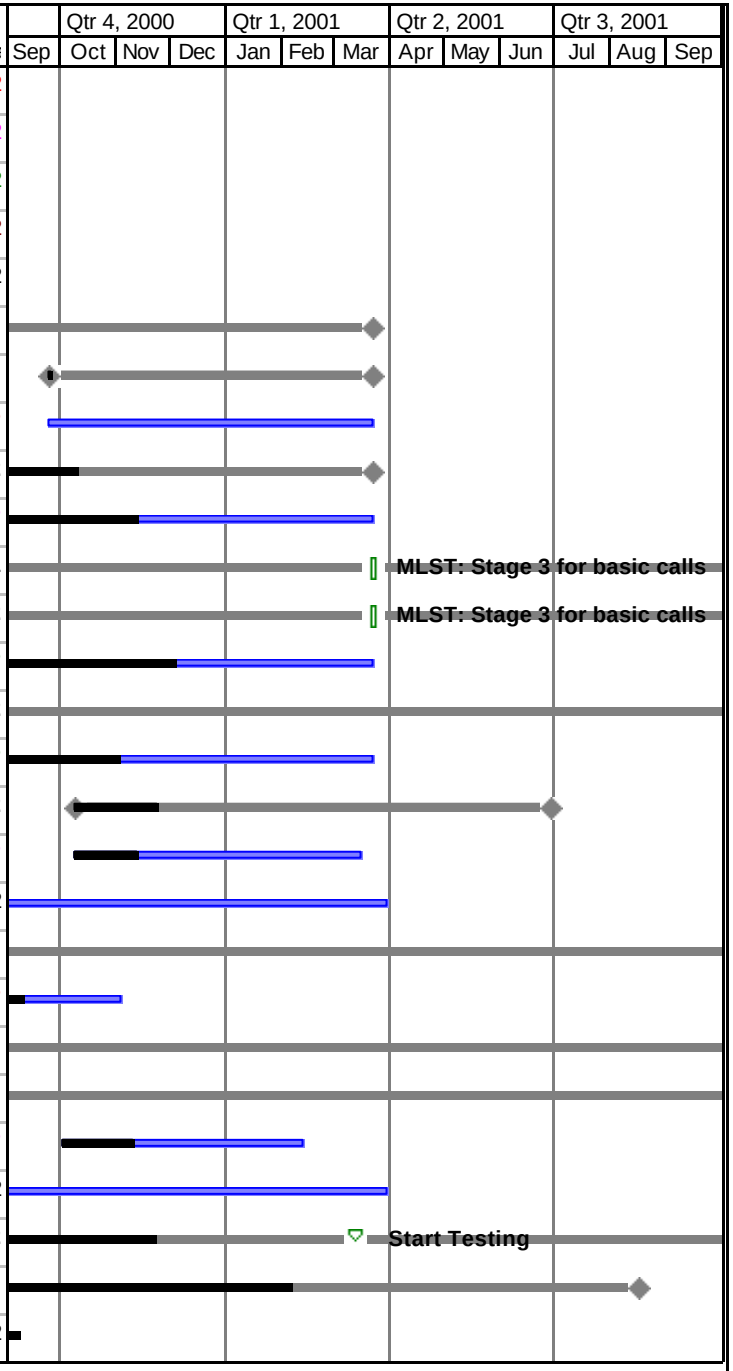
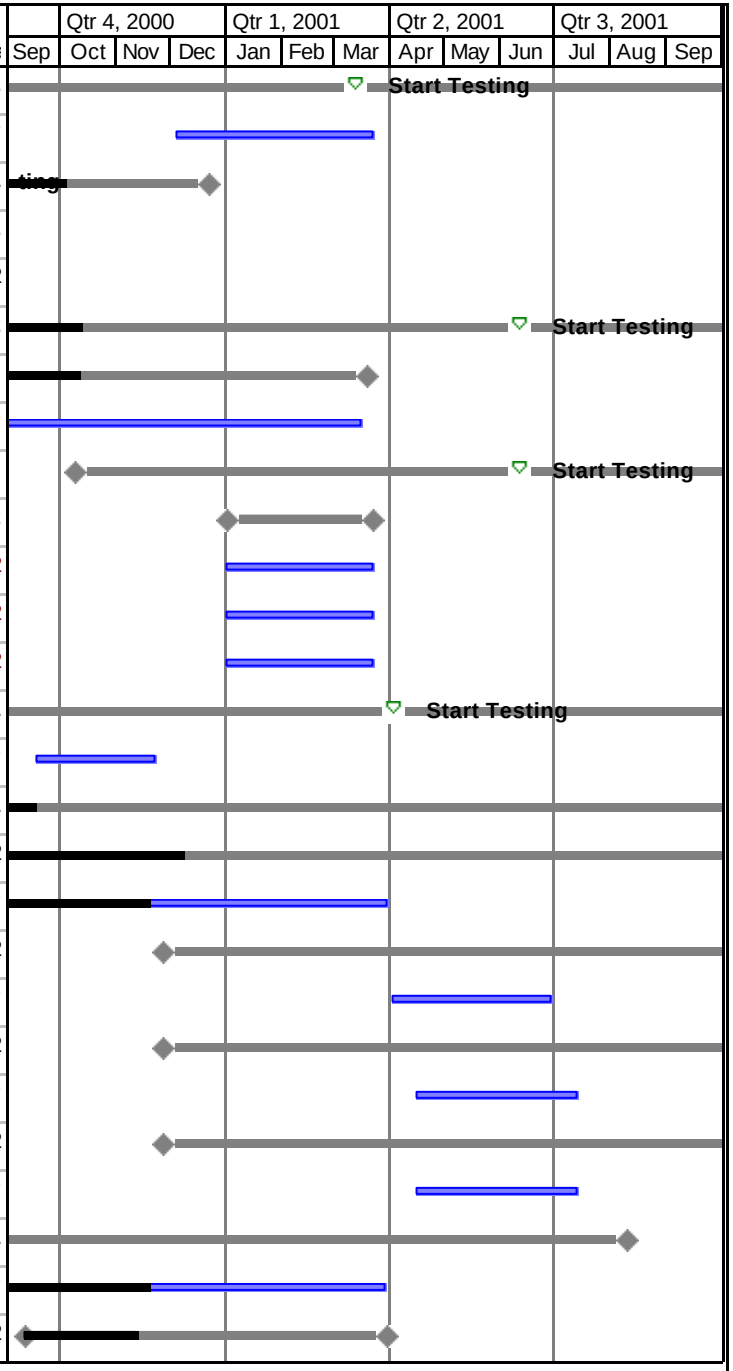
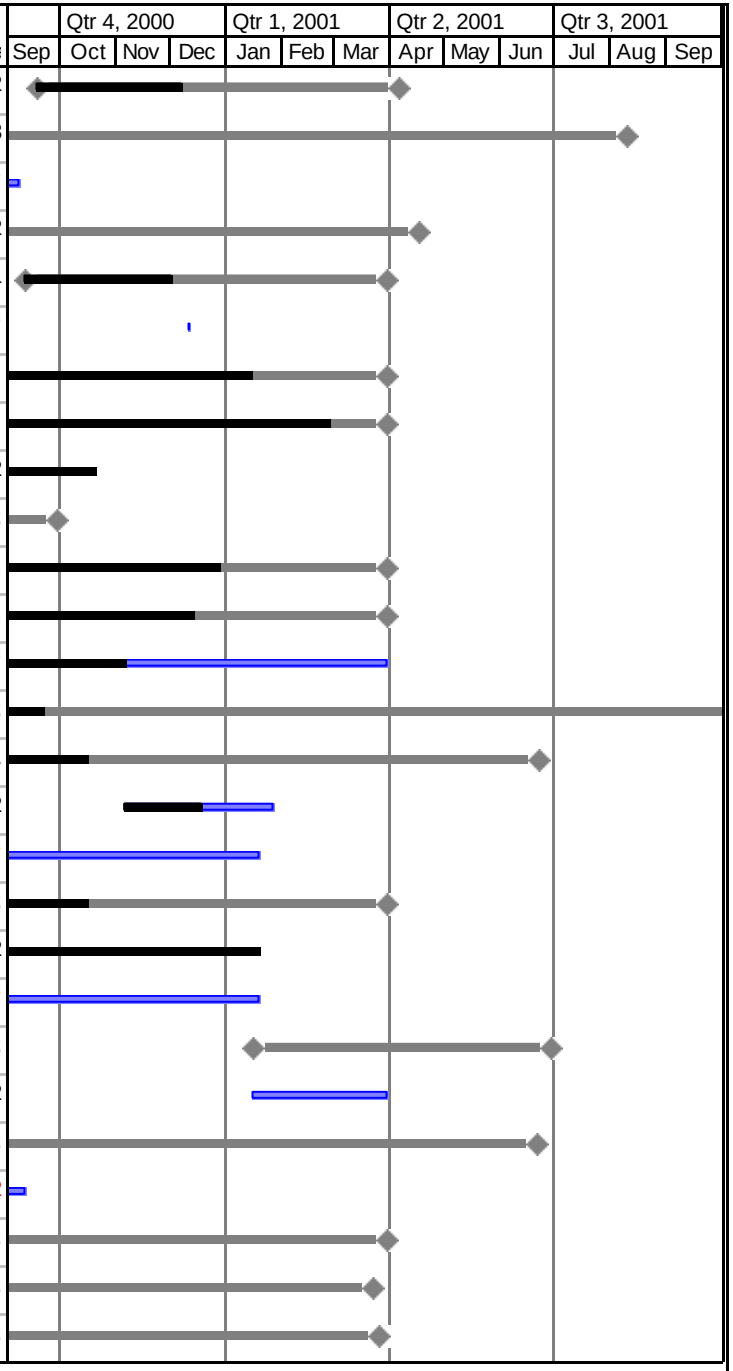
ID	Unique ID	Name	Release	Splitable	Resource Na
4	2252	RED: IMPORTANT DELAY		No	WG SA2
5	2251	PINK: AVERAGE DELAY		No	WG SA2
6	2250	GREEN: OK		No	WG SA2
7	2058	BROWN: QUESTION		No	WG SA2
8	96	BLACK: DONE FOR S2		No	WG SA2
18	4	Evolutions of the transport in the CN	NA	Yes	WG CN4
19	859	IP Transport of CN protocols (e.g., CAP, M	Rel5	No	WG CN4
20	1678	Stage 2		No	WG SA2
24	1513	FS on Transport and control separation ir		No	WG SA2
25	1615	Architectural impacts		No	WG SA2
73	1273	Provisioning of IP-based multimedia service	Rel5	No	WG SA1
74	1274	Call control and roaming to support IP-ba		No	WG SA2
76	1514	Stage 2 (Architecture and Main flows)		No	WG SA2
91	1286	CSCF – HSS (Cx) applications and servic		No	WG SA2
92	1515	Stage 2 flows		No	WG SA2
98	1290	Addressing, Identities		No	WG SA2
99	1291	Architectural issues		No	WG SA2
111	1597	(Copy) Ensure reliable QoS for PS domair		No	WG SA2
114	1305	Roaming between IP multimedia and CS d		No	WG CN4
116	1306	Stage 2		No	WG SA2
128	1652	Emergency call enhancements	NA	Yes	WG CN1
129	1653	For IP & PS based calls	Rel5	No	WG CN1
132	1316	Stage 2 for emergency calls and packet e		No	WG SA2
136	1605	(Copy2) Ensure reliable QoS for PS domai		No	WG SA2
144	1322	Enable bearer independent CS architecture	Rel4	No	WG SA2
145	1323	Enable bearer-independent call control		No	WG CN4
146	1516	Architecture and Stage 2 description on 23		No	WG SA2



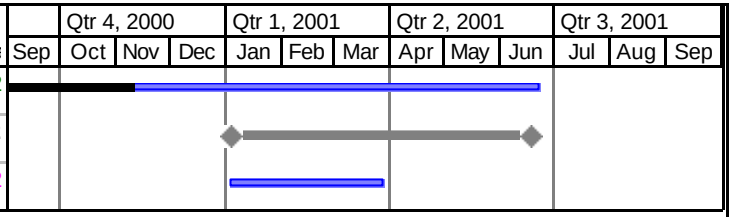
ID	Unique ID	Name	Release	Splitable	Resource Na
159	1333	**CS multimedia services**	Rel4	No	WG SA2
161	1339	*Stage 2 (has it to be handled? H.324 M ?)*		No	WG SA2
170	1340	**Facsimile**	Rel4	No	WG SA1
171	1341	**Real Time Fax**		No	WG SA2
176	1346	Review whether architecture/stage 2 aspe		No	WG SA2
179	1517	**Global Text Telephony**	NA	Yes	WG SA2
180	2240	**Minimum solution**	Rel4	No	
182	1519	*Stage 2*		No	WG SA2
186	2239	***Improvements of GTT (ask Ericsson if ne***	Rel5	No	
187	1350	Activation and transport		No	WG SA2
188	1520	SIP and H.324 Activation and transport		No	WG SA2
189	1521	Data Channel Activation and transport		No	WG SA2
190	1523	Selection of transport method		No	WG SA2
197	1526	**Bearer Modification without pre-notification**	Rel4	No	WG SA1
205	1364	*Bearer Modification because of radio condit*		No	WG SA2
210	1367	**VHE enhancements**	NA	Yes	WG SA1
211	1368	**Detailed definition of the VHE user profile**	Rel5	No	WG SA2
213	1404	*Stage 2*		No	WG SA2
215	2104	**Extensions to existing (and possibly new)**	Rel5	Yes	WG SA2
217	2106	*Stage 2*		No	WG SA2
219	2108	**Interaction between toolkits to enable IP r**	Rel5	Yes	WG SA2
221	2110	*Stage 2*		No	WG SA2
223	2112	**Transparent roaming for services**	Rel5	Yes	WG SA2
225	2114	*Stage 2*		No	WG SA2
227	1637	**OSA enhancements**	NA	Yes	WG SA1
228	2120	*General Stage 2*		No	WG SA2
229	1424	**Interactions OSA - e-commerce**	Rel4	No	WG SA2



ID	Unique ID	Name	Release	Splitable	Resource Na
232	1429	**OSA APIs for MuMa CC**	Rel5	No	WG SA2
235	1419	**OSA security (!)**	Rel5	No	WG SA3
237	*1420*	*Stage 2*		*No*	*WG SA2*
242	1433	**Retrieval of Terminal capabilities**	Rel5	No	WG SA2
246	1786	**LCS - OSA interfaces (!)**		No	WG SA1
248	*2124*	*Stage 2*		*No*	*WG SA2*
290	**1541**	**Transcoder-Free Operation**	**Rel4**	**No**	**WG CN4**
291	**112**	**OoBTC solution**		**No**	**WG CN4**
293	896	Impact on architecture, Principles and Terr		No	WG SA2
300	**905**	**Speech Transcoder: Location and Contro**		**No**	**WG SA2**
310	**1818**	**Multimedia Messaging**	**Rel4**	**No**	**WG T2**
313	**1820**	**Technical Realisation**		**No**	**WG T2**
314	*1532*	*Definition of reference Achitecture model*		*No*	*WG SA2*
329	**1536**	**Location Services enhancements**	**NA**	**Yes**	**WG SA2**
330	**1171**	**Event based and Periodic LCS**	**Rel5**	**No**	**WG SA1**
332	1538	Stage 2 specification		No	WG SA2
336	*523*	*LCS support in the CS domain*	*Rel4*	*No*	*WG SA2*
337	**525**	**LCS support in the PS domain**	**Rel4**	**No**	**WG SA2**
339	1181	Stage 2		No	WG SA2
343	*544*	*LCS interoperation stage 2 aspects*		*No*	*WG SA2*
352	**2125**	**Open LCS interfaces in UMTS and GERAN**	**Rel5**	**No**	**WG SA2**
353	2127	Stage 2		No	WG SA2
355	**1542**	**Ensure reliable QoS for PS domain (Master)**	**Rel4**	**No**	**WG SA2**
356	1543	**stage 2 for End-to-end QoS (re)negotiatio**		No	WG SA2
360	**1547**	**Mapping of end to end QoS parameters o**		**No**	**WG SA2**
375	**1554**	**Evolution of maximum SDU size**		**No**	**WG SA2**
379	**1557**	**QoS for CS services at HOs (inter-MSC and**	**Rel4**	**No**	**WG SA2**



ID	Unique ID	Name	Release	Splitable	Resource Na
432	1365	**Support of Push Services**	Rel5	No	WG SA2
520	**2243**	**Intra Domain Connection of RAN Nodes to M**	**Rel5**	**No**	**WG SA2**
521	2244	**Overall System Architecture**		No	WG SA2



Project: 3GPP_Work Plan
Date: Mon 22/01/01

Task		Summary		Split	
Task Progress		Rolled Up Task		External Tasks	
Critical Task		Rolled Up Critical Task		Project Summary	
Critical Task Progress		Rolled Up Milestone		Summary Progress	
Milestone		Rolled Up Progress			