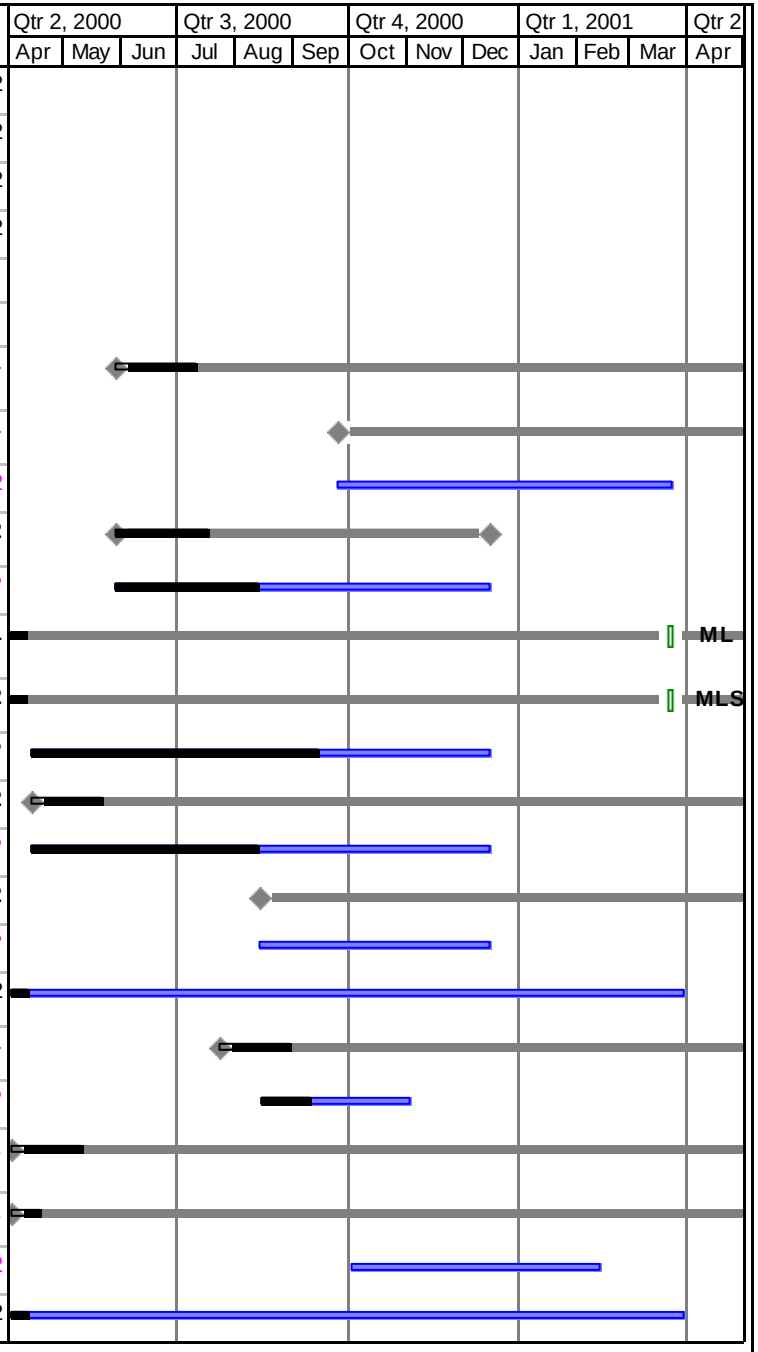
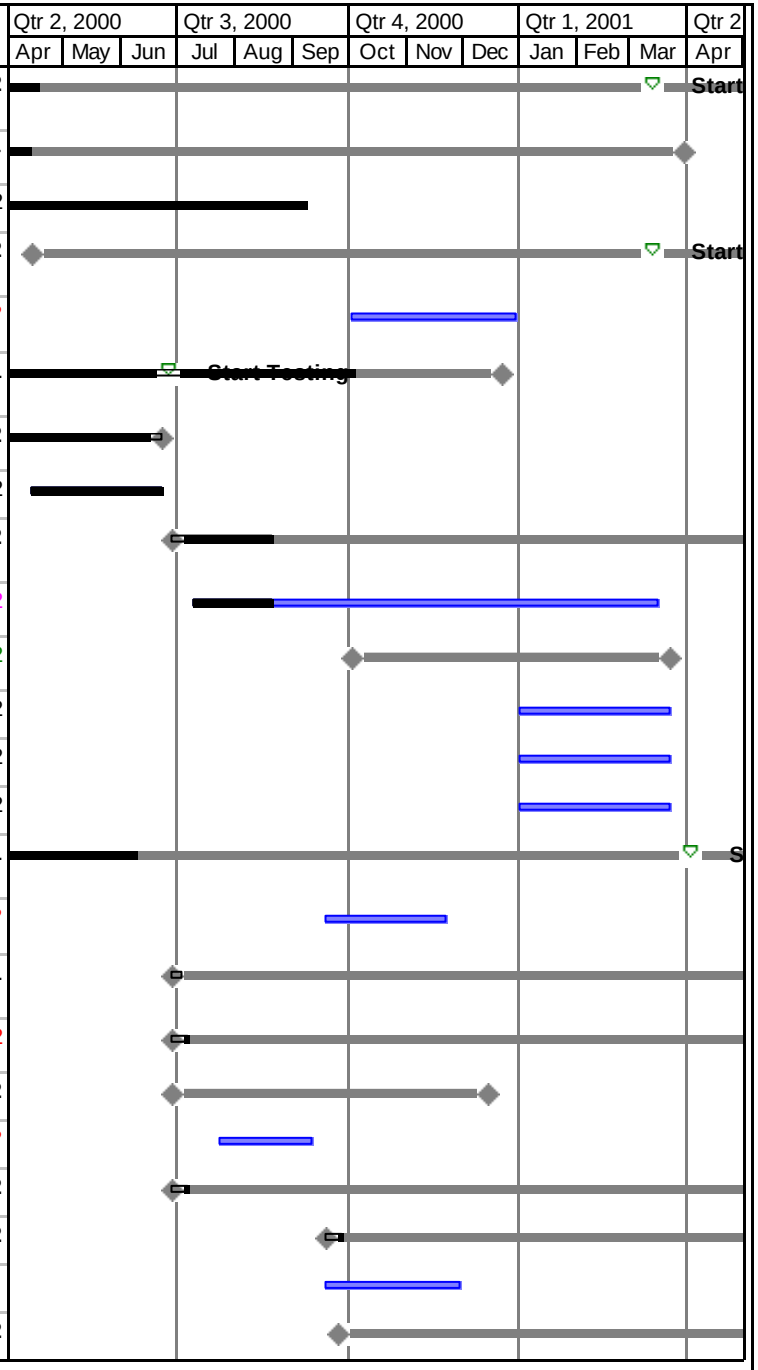
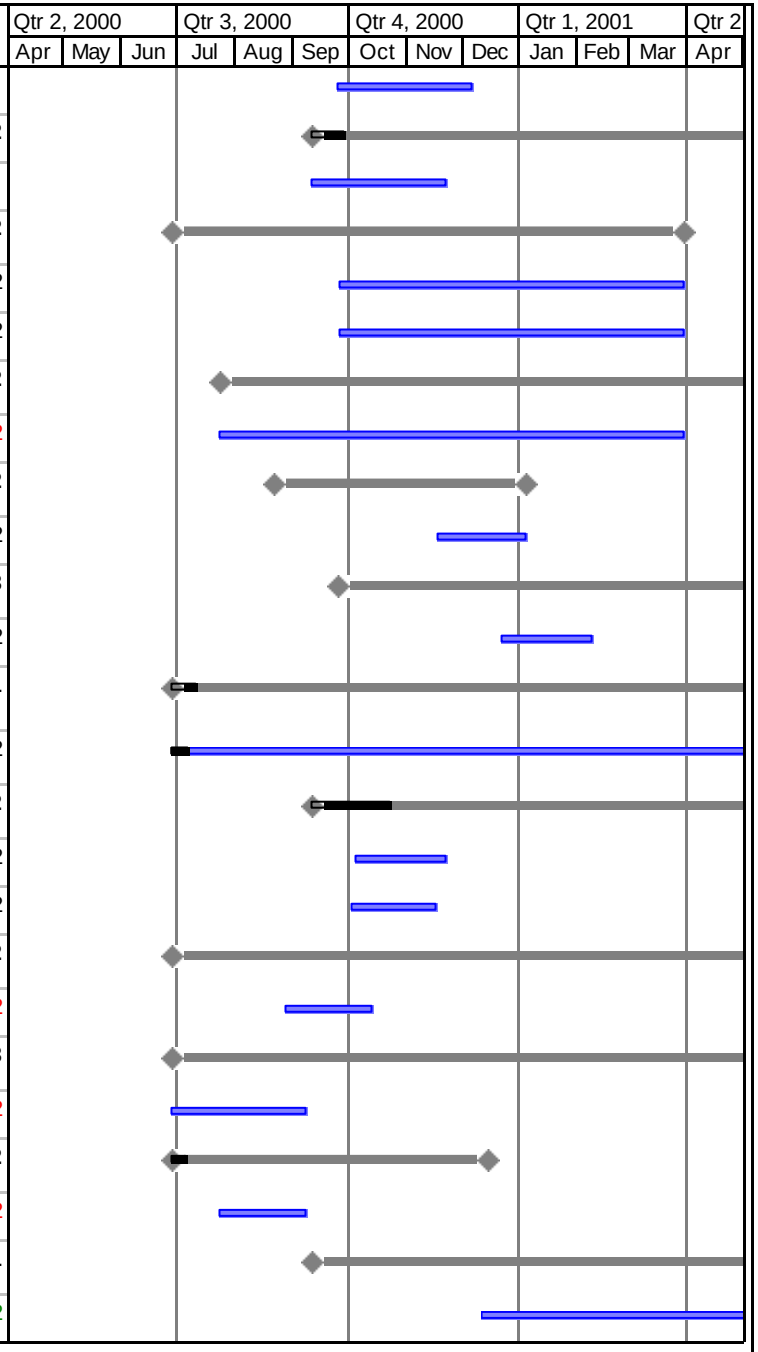
ID	Unique ID	Name	Release	Splita	Resource
1	2106	In GREEN: on schedule		No	WG SA2
2	2109	In PINK: small delay	2106	No	WG SA2
3	2108	In RED: important delay		No	WG SA2
4	2107	*IN ITALIC: TO BE FINISHED THIS WEEK!*		No	WG SA2
5	2111				
6	2110				
21	**4**	Evolutions of the transport in the CN	**NA**	**Yes**	**WG CN4**
22	**859**	IP Transport of CN protocols (e.g., CAP,	**Rel5**	**No**	**WG CN4**
23	1678	Stage 2		No	WG SA2
27	**1513**	FS on Transport and control separation i		**No**	**WG SA2**
28	*1615*	*Architectural impacts*		*No*	*WG SA2*
69	**1273**	Provisioning of IP-based multimedia se	**Rel5**	**No**	**WG SA1**
70	**1274**	Call control and roaming to support IP-ba		**No**	**WG SA2**
72	*1514*	*Stage 2 (Architecture and Main flows)*		*No*	*WG SA2*
86	**1286**	CSCF – HSS (Cx) applications and services		**No**	**WG SA2**
87	*1515*	*Stage 2 flows*		*No*	*WG SA2*
93	**1290**	Addressing, Identities		**No**	**WG SA2**
94	*1291*	*Architectural issues*		*No*	*WG SA2*
106	1597	(Copy1) Ensure reliable QoS for PS dom		No	WG SA2
109	**1305**	Roaming between IP multimedia and CS		**No**	**WG CN4**
111	*1306*	*Stage 2*		*No*	*WG SA2*
122	**1652**	Emergency call enhancements	**NA**	**Yes**	**WG CN1**
123	**1653**	For IP & PS based calls	**Rel5**	**No**	**WG CN1**
126	1316	Stage 2 for emergency calls and packet eme		No	WG SA2
130	1605	(Copy2) Ensure reliable QoS for PS domain		No	WG SA2



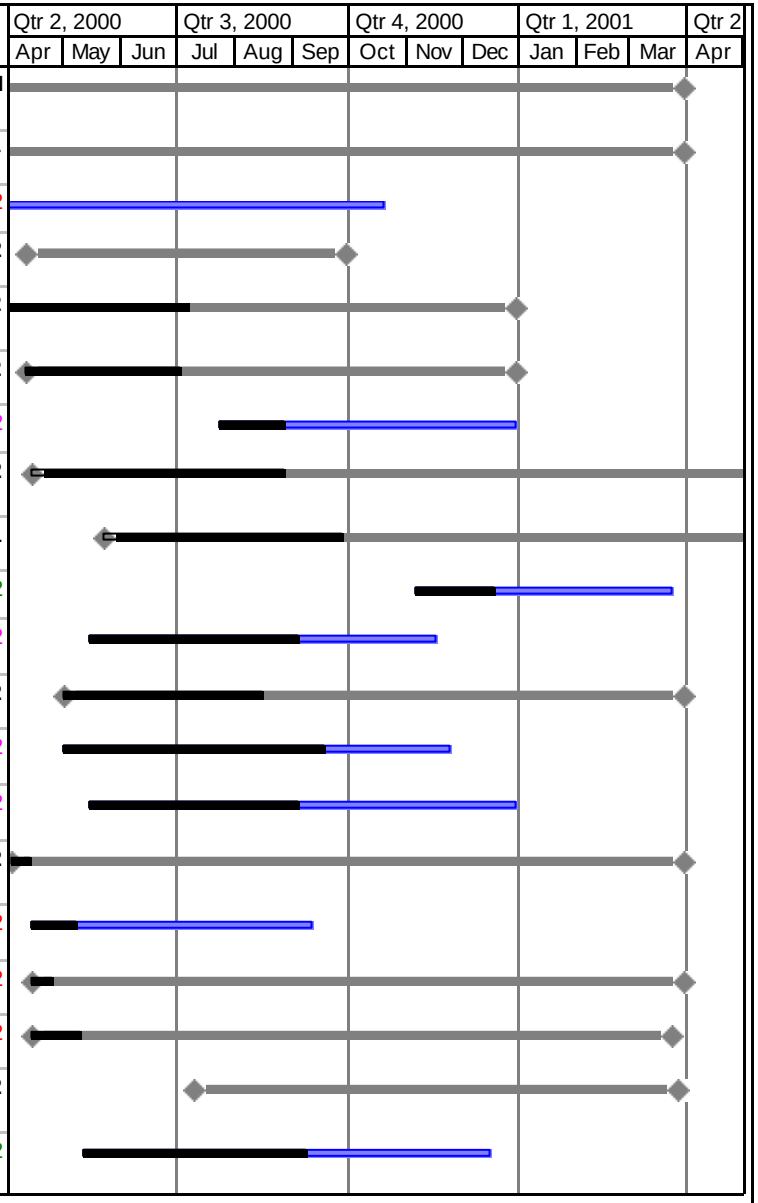
ID	Unique ID	Name	Release	Split	Resource
135	1322	Enable bearer independent CS archite	Rel4	No	WG SA2
136	1323	Enable bearer-independent call control		No	WG CN4
137	1516	Architecture and Stage 2 description on 23.(		No	WG SA2
150	1333	CS multimedia services	Rel4	No	WG SA2
152	1339	Stage 2		No	WG SA2
161	1340	Facsimile	Rel4	No	WG SA1
162	1341	Real Time Fax		No	WG SA2
167	1346	Review whether architecture/stage 2 aspect		No	WG SA2
170	1517	Global Text telephony	Rel5	No	WG SA2
172	1519	Stage 2		No	WG SA2
173	1350	Activation and transport		No	WG SA2
174	1520	SIP and H.324 Activation and transport		No	WG SA2
175	1521	Data Channel Activation and transport		No	WG SA2
177	1523	Selection of transport method		No	WG SA2
184	1526	Bearer Modification without pre-notific	Rel4	No	WG SA1
191	1364	Bearer Modification because of radio con		No	WG SA2
196	1367	VHE enhancements	NA	Yes	WG SA1
197	1368	Evolution of VHE concepts (Master)	NA	Yes	WG SA2
198	1373	Evolution of VHE within the PS and CS Dom	Rel4	No	WG SA2
200	1375	Stage 2		No	WG SA2
202	1404	Introduction of VHE within the IM subsystem	Rel5	No	WG SA2
204	1406	Interaction between SIP and VHE/OSA		No	WG SA2
205	L407	Stage 2		No	SA2
208	1410	Interaction between HSS and gsmSCF fea		No	WG SA2



ID	Unique ID	Name	Release	Split	Resource
209	L411	*Stage 2*		No	SA2
213	**1415**	Interaction between Multi Media network r		**No**	**WG SA2**
214	1416	*Stage 2*		No	SA2
217	**1377**	Service Continuity	**Rel4**	**No**	**WG SA2**
219	1379	VHE architecture within a single domain		No	WG SA2
220	1380	VHE interworking between domains		No	WG SA2
221	**1381**	Personal Service Environment (PSE), us	**Rel5**	**No**	**WG SA2**
222	1382	PSE architecture (e.g. HSS) and interfaces		No	WG SA2
224	**1384**	Interaction between VHE Toolkits	**Rel4**	**No**	**WG SA2**
226	1386	*Stage 2*		No	WG SA2
227	**1391**	VHE security	**Rel4**	**No**	**WG SA3**
229	1393	Architecture definition for the different VHE t		No	WG SA2
232	**1637**	OSA enhancements	**Rel5**	**No**	**WG SA1**
233	1922	(Copy) Evolution of VHE concepts		No	WG SA2
234	**1424**	Network Service Capability Features (N-S		**No**	**WG SA2**
236	1528	*Specify the selection of SCFs within the net*		No	WG SA2
237	1529	*Technical requirements for the OSA N-SCF*		No	WG SA2
239	**1429**	internal OSA APIs		**No**	**WG SA2**
241	1530	*Technical requirements*		No	WG SA2
243	**1419**	OSA security		**No**	**WG SA3**
244	1420	*Technical requirements*		No	WG SA2
249	**1433**	Enhancement of the Framework Service		**No**	**WG SA2**
251	1531	*Technical requirements*		No	WG SA2
254	**1786**	LCS application interfaces (LCS-OSA) (M		**No**	**WG SA1**
256	1788	Stage 2		No	WG SA2



ID	Unique ID	Name	Release	Splita	Resource
298	1541	Transcoder-Free Operation	Rel4	No	TSG CN
299	112	OoBTC solution		No	WG CN4
301	896	*Impact on architecture, Principles and Term*		No	WG SA2
308	905	Speech Transcoder: Location and Contro		No	WG SA2
317	1818	Multimedia Messaging	Rel4	No	WG T2
320	1820	Technical Realisation		No	WG T2
321	1532	*Definition of reference Achitecture model*		No	WG SA2
336	1536	Location Services enhancements	NA	Yes	WG SA2
338	1171	Event based and Periodic LCS	Rel5	No	WG SA1
340	1538	Stage 2 specification		No	WG SA2
344	523	*LCS support in the CS domain*	Rel4	No	WG SA2
345	525	LCS support in the PS domain	Rel4	No	WG SA2
347	1181	*Stage 2*		No	WG SA2
351	544	*LCS interoperation stage 2 aspects*		No	WG SA2
359	1542	Ensure reliable QoS for PS domain (M	Rel4	No	WG SA2
360	1543	*stage 2 for End-to-end QoS (re)negotiatic*		No	WG SA2
364	1547	Mapping of end to end QoS parameters		No	WG SA2
379	1554	Evolution of maximum SDU size		No	WG SA2
383	1557	QoS for CS services at HOs (inter-MS	Rel4	No	WG SA2
436	1365	*FS on Push Services*		No	WG SA2



Project: 3GPP_Work Plan
Date: Wed 08/11/00

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			