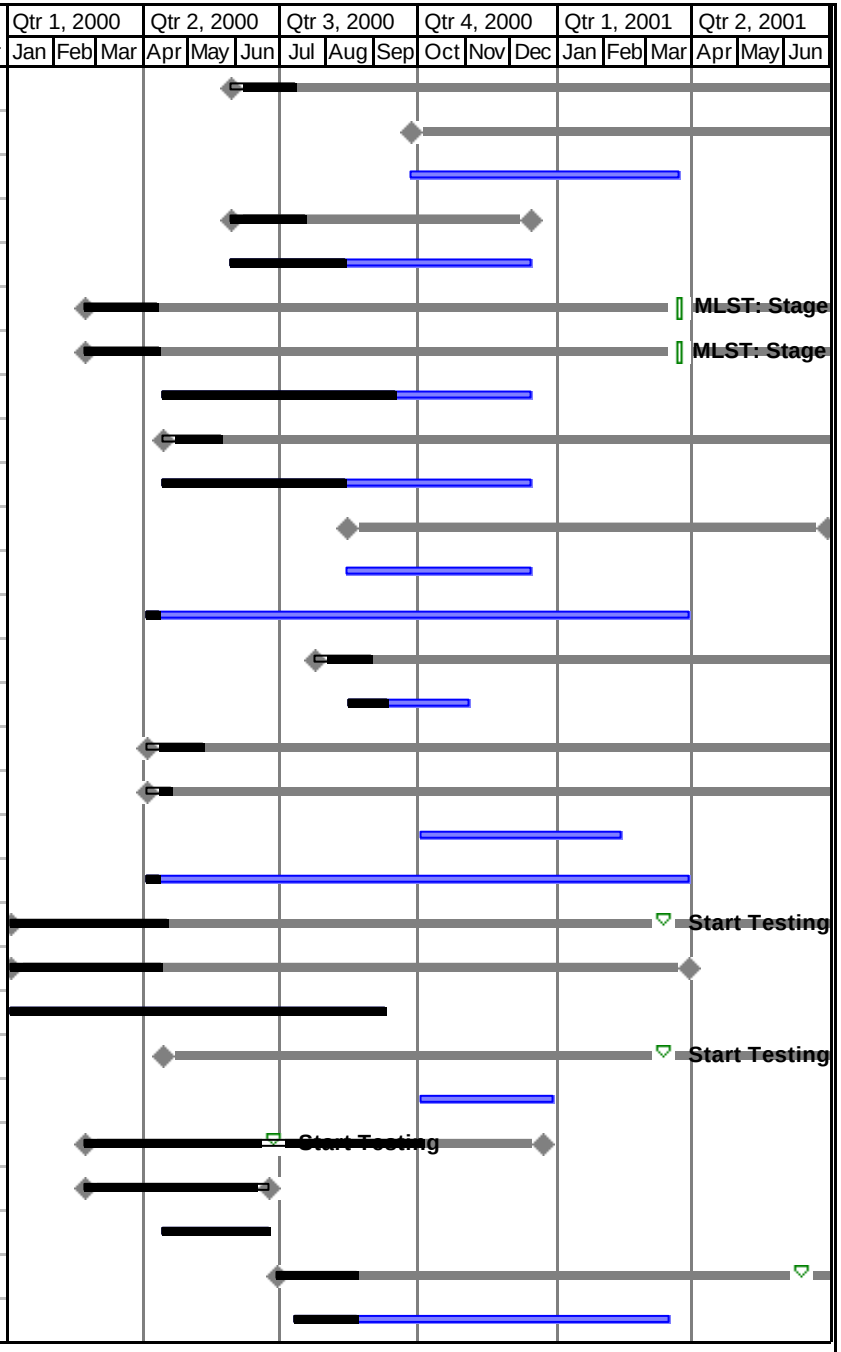
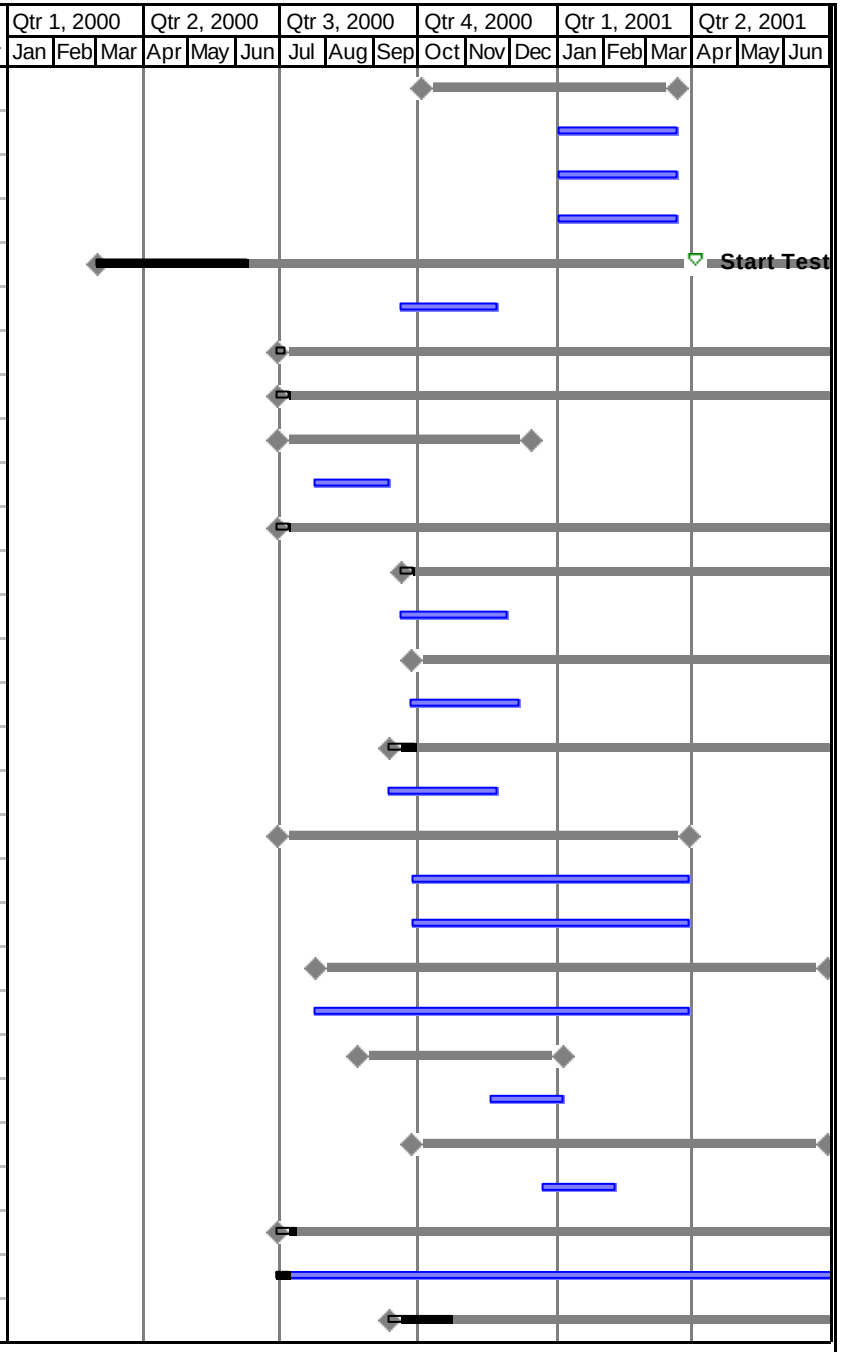
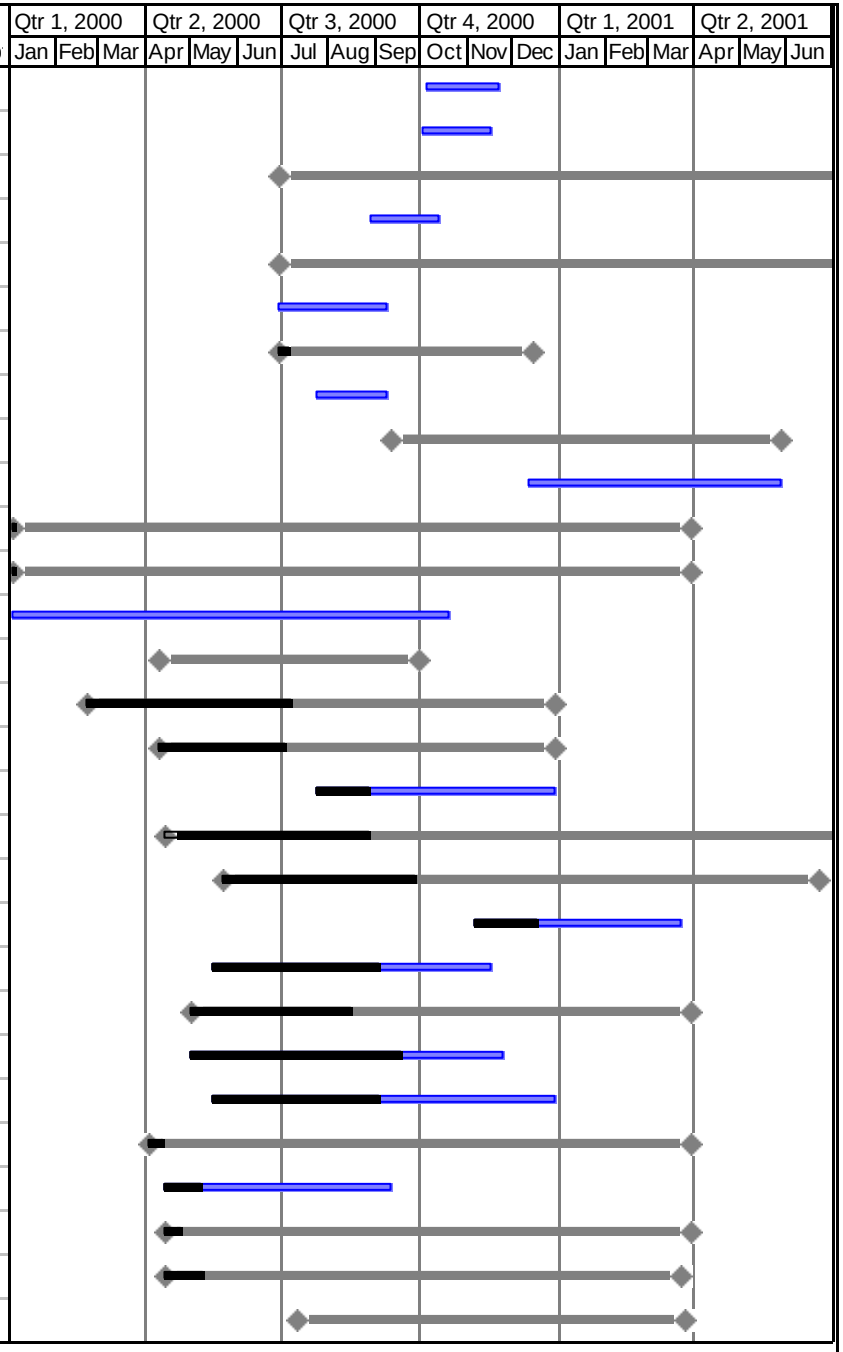
ID	Unique ID	Name	Release	Splita	Resource	Acronym	Level o
15	**4**	**Evolutions of the transport in the CN**	**NA**	**Yes**	**WG CN4**		**MCC**
16	**859**	**IP Transport of CN protocols (e.g., CAP,**	**Rel5**	**No**	**WG CN4**		**MCC**
17	1678	Stage 2		No	WG SA2		MCC
21	**1513**	**FS on Transport and control separation**		**No**	**WG SA2**		**TSG**
22	1615	Architectural impacts		No	WG SA2		WG
63	**1273**	**Provisioning of IP-based multimedia s**	**Rel5**	**No**	**WG SA1**	**IMS**	**TSG**
64	**1274**	**Call control and roaming to support IP-**		**No**	**WG SA2**	**IMS-CCR**	**TSG**
66	1514	Stage 2 (Architecture and Main flows)		No	WG SA2	IMS-CCR-STAGE2	TSG
80	**1286**	CSCF – HSS (Cx) applications and services (SC		**No**	**WG SA2**	**IMS-CCR-Cx-**	**MCC**
81	1515	Stage 2 flows		No	WG SA2		MCC
87	**1290**	Addressing, Identities		**No**	**WG SA2**	**IMS-CCR-ADRSID-**	**MCC**
88	1291	Architectural issues		No	WG SA2		MCC
100	1597	**(Copy1) Ensure reliable QoS for PS don**		No	WG SA2		
103	**1305**	**Roaming between IP multimedia and C**		**No**	**WG CN4**	**IMS-ONCS**	**MCC**
105	1306	Stage 2		No	WG SA2		TSG
116	**1652**	**Emergency call enhancements**	**NA**	**Yes**	**WG CN1**	**EMC1**	**WG**
117	**1653**	**For IP & PS based calls**	**Rel5**	**No**	**WG CN1**	**EMC1-PS**	**TSG**
120	1316	Stage 2 for emergency calls and packet emerg		No	WG SA2		MCC
124	1605	(Copy2) Ensure reliable QoS for PS domain an		No	WG SA2		MCC
129	**1322**	**Enable bearer independent CS archite**	**Rel4**	**No**	**WG SA2**	**CSSPLIT**	**TSG**
130	**1323**	**Enable bearer-independent call control**		**No**	**WG CN4**	**CSSPLIT-CC**	**WG**
131	1516	Architecture and Stage 2 description on 23.00		No	WG SA2		MCC
144	**1333**	**CS multimedia services**	**Rel4**	**No**	**WG SA2**	**CSM**	**MCC**
146	1339	**Stage 2**		No	WG SA2		MCC
155	**1340**	**Facsimile**	**Rel4**	**No**	**WG SA1**	**FAX**	**TSG**
156	**1341**	**Real Time Fax**		**No**	**WG SA2**	**FAX-RT**	**MCC**
161	1346	Review whether architecture/stage 2 aspects		No	WG SA2		MCC
164	**1517**	**Global Text telephony**	**Rel5**	**No**	**WG SA2**	**GTT**	**TSG**
166	1519	**Stage 2**		No	WG SA2		TSG



ID	Unique ID	Name	Release	Splita	Resource	Acronym	Level o
167	**1350**	**Activation and transport**		**No**	**WG SA2**		**MCC**
168	1520	SIP and H.324 Activation and transport		No	WG SA2		MCC
169	1521	Data Channel Activation and transport		No	WG SA2		MCC
171	1523	Selection of transport method		No	WG SA2		MCC
178	**1526**	**Bearer Modification without pre-notific**	**Rel4**	**No**	**WG SA1**	**BMWPN**	**TSG**
185	1364	**Bearer Modification because of radio c**		No	WG SA2	BMWPN-BMBRC	MCC
190	**1367**	**VHE enhancements**	**NA**	**Yes**	**WG SA1**	**VHE1**	**TSG**
191	**1368**	**Evolution of VHE concepts (Master)**	**NA**	**Yes**	**WG SA2**	**VHE1-CONCPT**	**MCC**
192	**1373**	Evolution of VHE within the PS and CS Domain	**Rel4**	**No**	**WG SA2**	**VHE1-CONCPT-PS**	**MCC**
194	1375	Stage 2		No	WG SA2		MCC
196	**1404**	Introduction of VHE within the IM subsystem	**Rel5**	**No**	**WG SA2**	**VHE1-CONCPT-IM**	**MCC**
198	**1406**	Interaction between SIP and VHE/OSA		**No**	**WG SA2**	**VHE1-CONCPT-IM**	**MCC**
199	1407	Stage 2		No	WG SA2		MCC
202	**1410**	Interaction between HSS and gsmSCF fea		**No**	**WG SA2**		**MCC**
203	1411	Stage 2		No	WG SA2		MCC
207	**1415**	Interaction between Multi Media network r		**No**	**WG SA2**		**MCC**
208	1416	Stage 2		No	WG SA2		MCC
211	**1377**	**Service Continuity**	**Rel4**	**No**	**WG SA2**	**VHE1-SC**	**MCC**
213	1379	VHE architecture within a single domain		No	WG SA2		MCC
214	1380	VHE interworking between domains		No	WG SA2		MCC
215	**1381**	**Personal Service Environment (PSE), u**	**Rel5**	**No**	**WG SA2**	**VHE1-PSE**	**MCC**
216	1382	PSE architecture (e.g. HSS) and interfaces		No	WG SA2		MCC
218	**1384**	**Interaction between VHE Toolkits**	**Rel4**	**No**	**WG SA2**	**VHE1-XTOOLKT**	**MCC**
220	1386	Stage 2		No	WG SA2		MCC
221	**1391**	**VHE security**	**Rel4**	**No**	**WG SA3**	**VHE1-SEC**	**MCC**
223	1393	Architecture definition for the different VHE toc		No	WG SA2		MCC
226	**1637**	**OSA enhancements**	**Rel5**	**No**	**WG SA1**	**OSA1**	**TSG**
227	1922	**(Copy) Evolution of VHE concepts**		No	WG SA2		MCC
228	**1424**	**Network Service Capability Features (N-**		**No**	**WG SA2**	**OSA1-NSCF**	**MCC**



ID	Unique ID	Name	Release	Splita	Resource	Acronym	Level o
230	1528	Specify the selection of SCFs within the netwo		No	WG SA2		MCC
231	1529	Technical requirements for the OSA N-SCFs		No	WG SA2		MCC
233	**1429**	**internal OSA APIs**		**No**	**WG SA2**	**OSA1-IOAPI**	**MCC**
235	1530	Technical requirements		No	WG SA2		MCC
237	**1419**	**OSA security**		**No**	**WG SA3**	**OSA1-SEC**	**TSG**
238	1420	Technical requirements		No	WG SA2		MCC
243	**1433**	**Enhancement of the Framework Servic**		**No**	**WG SA2**	**OSA1-FSCF1**	**MCC**
245	1531	Technical requirements		No	WG SA2		MCC
248	**1786**	**LCS application interfaces (LCS-OSA) (I**		**No**	**WG SA1**	**OSA1-LCSI**	**MCC**
250	1788	Stage 2		No	WG SA2		MCC
292	**1541**	**Transcoder-Free Operation**	**Rel4**	**No**	**TSG CN**	**TrFO**	**MCC**
293	**112**	**OoBTC solution**		**No**	**WG CN4**	**TRFO-OOBTC**	**WG**
295	896	Impact on architecture, Principles and Terminol		No	WG SA2		MCC
302	**905**	**Speech Transcoder: Location and Cont**		**No**	**WG SA2**	**TRFO-STLC**	**WG**
311	**1818**	**Multimedia Messaging**	**Rel4**	**No**	**WG T2**	**MMM**	**TSG**
314	**1820**	**Technical Realisation**		**No**	**WG T2**		**TSG**
315	1532	Definition of reference Achitecture model		No	WG SA2		MCC
330	**1536**	**Location Services enhancements**	**NA**	**Yes**	**WG SA2**	**LCS1**	**TSG**
332	**1171**	**Event based and Periodic LCS**	**Rel5**	**No**	**WG SA1**	**LCS1-EBP**	
334	1538	Stage 2 specification		No	WG SA2		
338	523	**LCS support in the CS domain**	Rel4	No	WG SA2	LCS1-CS	
339	**525**	**LCS support in the PS domain**	**Rel4**	**No**	**WG SA2**	**LCS1-PS**	
341	1181	Stage 2		No	WG SA2		
345	544	**LCS interoperation stage 2 aspects**		No	WG SA2		
353	**1542**	**Ensure reliable QoS for PS domain (Ma**	**Rel4**	**No**	**WG SA2**	**QoSPS**	**MCC**
354	1543	**stage 2 for End-to-end QoS (re)negotiat**		No	WG SA2		MCC
358	**1547**	**Mapping of end to end QoS parameters**		**No**	**WG SA2**	**QoSPS-MAPEND**	**MCC**
373	**1554**	**Evolution of maximum SDU size**		**No**	**WG SA2**	**QoSPS-MAXSDU**	**MCC**
377	**1557**	**QoS for CS services at HOs (inter-MSC**	**Rel4**	**No**	**WG SA2**	**QoSCS**	**MCC**



ID	Unique ID	Name	Release	Splita	Resource	Acronym	Level o	Qtr 1, 2000			Qtr 2, 2000			Qtr 3, 2000			Qtr 4, 2000			Qtr 1, 2001			Qtr 2, 2001		
								Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
430	1365	**FS on Push Services**		No	WG SA2		TSG																		

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			