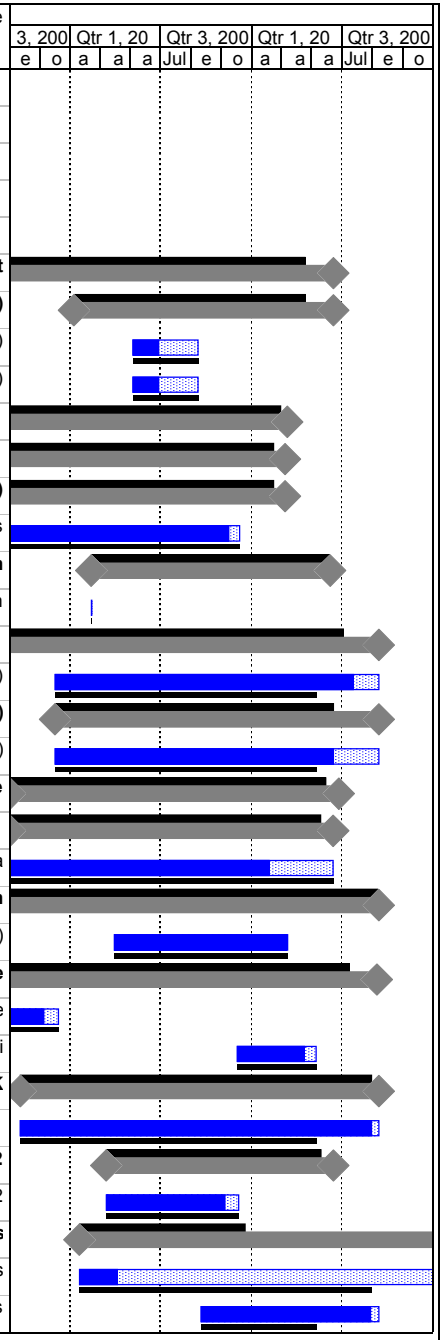
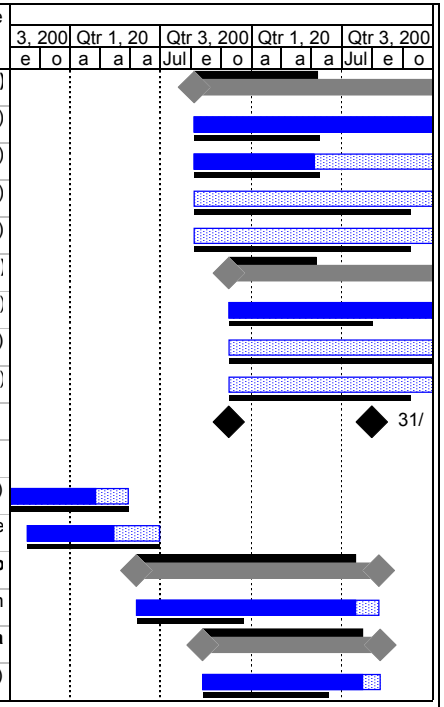
ID	Jnique_ID	Name	Resource Names	Acronym	% Complete	Hyperlink	WI rapporteur name
1	2044	**VERSION 2008 January 11th**			0%		
2	1462	**"CTRL + a" to display all the 3GPP fields**			0%		
3	2058	**Content of Rel-7 (frozen)**			0%		
4	0				0%		
5	0	**Rel-7 Features**	;RAN,SA		0%		
56	**32045**	**PS domain and IMS impacts for supporting IMS Emergency calls**	**S2**	**EMC1**	**97%**	**SP-030124**	**Rainer Liebhart**
62	**1653**	**Emergency Call Enhancements for IP& PS Based Calls – stage 3**	**C1**	**EMC1**	**91%**	**CP-050529**	**dermark (Ericsson)**
64	13028	CT3 IMS aspects to support IMS Emergency sessions	C3	EMC1	40%		ɜidermark (Ericsson)
65	13031	CT3 PS domain aspects to support IMS Emergency sessions	C3	EMC1	40%		ɜidermark (Ericsson)
99	**32074**	**System enhancements for fixed broadband access to IMS**	**S2**	**FBI**	**99%**		
100	**7001**	**TISPAN Rel 1 related aspects**	**S2**	**FBI-TIS1**	**99%**		
102	**11050**	Protocol impact of FBI for TISPAN R1	**C1**	**FBI-TIS1**	**99%**	**NP-040618**	**ɜter Leis (Siemens)**
104	13025	CT3 aspects of FBI for TISPAN R1	C3	FBI-TIS1	98%	NP-040618	Siemens
111	**14012**	**Mp (MRFC - MRFP) interface**	**C4**	**Mp**	**99%**	**CP-070246**	**l Hodges, Ericsson**
112	11061	**CT1 aspects of Mp**	C1	Mp	0%		Ericsson
123	**32082**	**Evolution of Policy Control and Charging**	**S2**	**PCC**	**96%**	**SP-040533**	
128	13029	**Gx reference point for Policy and Charging Control**	C3	PCC-Gx	92%	CP-060434	ɜs Belling (Siemens)
129	**13030**	**Rx reference point for PCC CT3 aspects**	**C3**	**PCC-Rx**	**92%**	**CP-060435**	**r Pastor (Ericsson)**
130	310006	PCC-Rx CT3 aspects	C3	PCC-Rx-c3	86%	CP-060055	ier Pastor (Ericsson)
191	**35041**	**OAM&P**	**S5**	**OAM7**	**99%**	**TR 30.817**	**Toche**
192	**35042**	**Network Infrastructure Management**	**S5**	**OAM7-NIM**	**98%**		
193	35044	Enhance NRM to accommodate NGN (IMS as basis of the Next Generation Network)	S5	OAM7-NIM	80%	SP-050302	Motorola
238	**732097**	**Identification of Communication Services in IMS**	**S2**	**ServID**	**99%**	**SP-060293**	**en Terrill, Ericsson**
241	320010	**Stage 3 of ICS**	C1	ServID	99%	CP-060259	Holmberg (Ericsson)
270	**31084**	**MBMS Enhancements**	**S1**	**MBMSE**	**93%**	**SP-050389**	**ɨong, China Mobile**
271	340041	**Stage 1 of MBMSE**	S1	MBMSE	80%	SP-050389	Hong, China Mobile
275	340046	**MBMS Mz interface**	C3	MBMSMz	85%	CP-070109	ɜng Tingting, Huawei
288	**713024**	**Multimedia interworking between IMS and CS networks**	**C3**	**MIWIMS**	**98%**	**CP-070096**	**ɜriele, Vodafone UK**
290	7014	**Stage 3 of MW-IMS**	C3	MWIMS-St3	98%		
291	**7041**	**Network selection enhancements**	**S1**	**NSP-CR**	**96%**	**SP-060220**	**Chris Friel, O2**
292	320012	**Stage 1 of NSP**	S1	NSP-TS	90%	SP-060220	Chris Friel, O2
301	**50579**	**Downlink Dual Carrier**	**GP**	**GDCDL**	**55%**	**GP-061331**	**Siemens Networks**
304	53086	**Downlink Dual Carrier – MS Conformance Test**	G3	GDCDL-MStest	10%	GP-060486	ɜ Siemens Networks
319	13033	**Interworking between the 3GPP CS domain with BICC or ISUP as si**	C3	ExtSIPI	95%	CP-070101	ɜas Belling, Siemens



ID	Jnique_ID	Name	Resource Names	Acronym	% Complete	Hyperlink	WI rapporteur name
320	**50584**	**Higher Uplink performance for GERAN Evolution**	**GP**	**HUGE**	**51%**	**GP-071083**	**Eriksson (Ericsson)**
322	51141	**Layer 1 Support of HUGE**	G1	HUGE-Layer1	98%	GP-061903	Eriksson (Ericsson)
324	51142	**Performance requirements**	G1	HUGE-Perfreq	45%	GP-061905	Eriksson (Ericsson)
325	53087	**MS Conformance Test**	G3	HUGE-Mstest	0%	GP-061906	Eriksson (Ericsson)
326	51143	**BTS Conformance Test**	G1	HUGE-BTStest	0%	GP-061907	Eriksson (Ericsson)
329	**50121**	**REduced symbol Duration, Higher Order modulation and Turbo coc**	**GP**	**REDHOT**	**38%**	**GP-071080**	**ıl Spencer (Marvell)**
331	51145	**Stage 3 for REDHOT**	G1	REDHOT-Stage3	90%	GP-062490	ıul Spencer (Marvell)
332	53088	**MS Conformance Tests**	G3	REDHOT-Mstest	0%	GP-062491	Eriksson (Ericsson)
333	51146	**BTS Conformance Tests**	G1	REDHOT-BTStes	0%	GP-062492	ıul Spencer (Marvell)
346	*50120*	*Deleted - GAN Enhancements*	*GP*	*EGAN*	*0%*	*GP-062298*	*e Linkola (T-Mobile)*
350	7047	**Rel-7 Feasibility Studies**	,RAN,SA		0%		
355	31050	**(FS on) Behaviour of Multi system UEs**	S1	BMSU	90%	SP-050502	iams (QUALCOMM)
375	7026	**Study of Customised Alerting Tone (CAT) Requirements**	S1	CAT	65%	SP 060474	ıgjuan, China Mobile
387	**320018**	**FS on Support of (G)MSC-S - (G)MSC-S Nc Interface based on the S**	**C4**	**NcSIP**	**94%**	**CP-070034**	**n, Vodafone Group**
389	330003	**CT3 aspects of NcSIP**	C3		90%		Huslende, Ericsson
390	**330013**	**Study on Dynamically reconfiguring a FDD UE receiver to reduce p**	**RP**	**FSUEPow**	**90%**	**Study_Items**	**is Callender, Nokia**
391	330015	**RAN4 aspects of FSUEPow**	R4	RANFS-UEPow	90%	Study_Items	na Koskinen (Nokia)



Project: 3GPP_Release-2000
Date: Fri 11/01/08

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