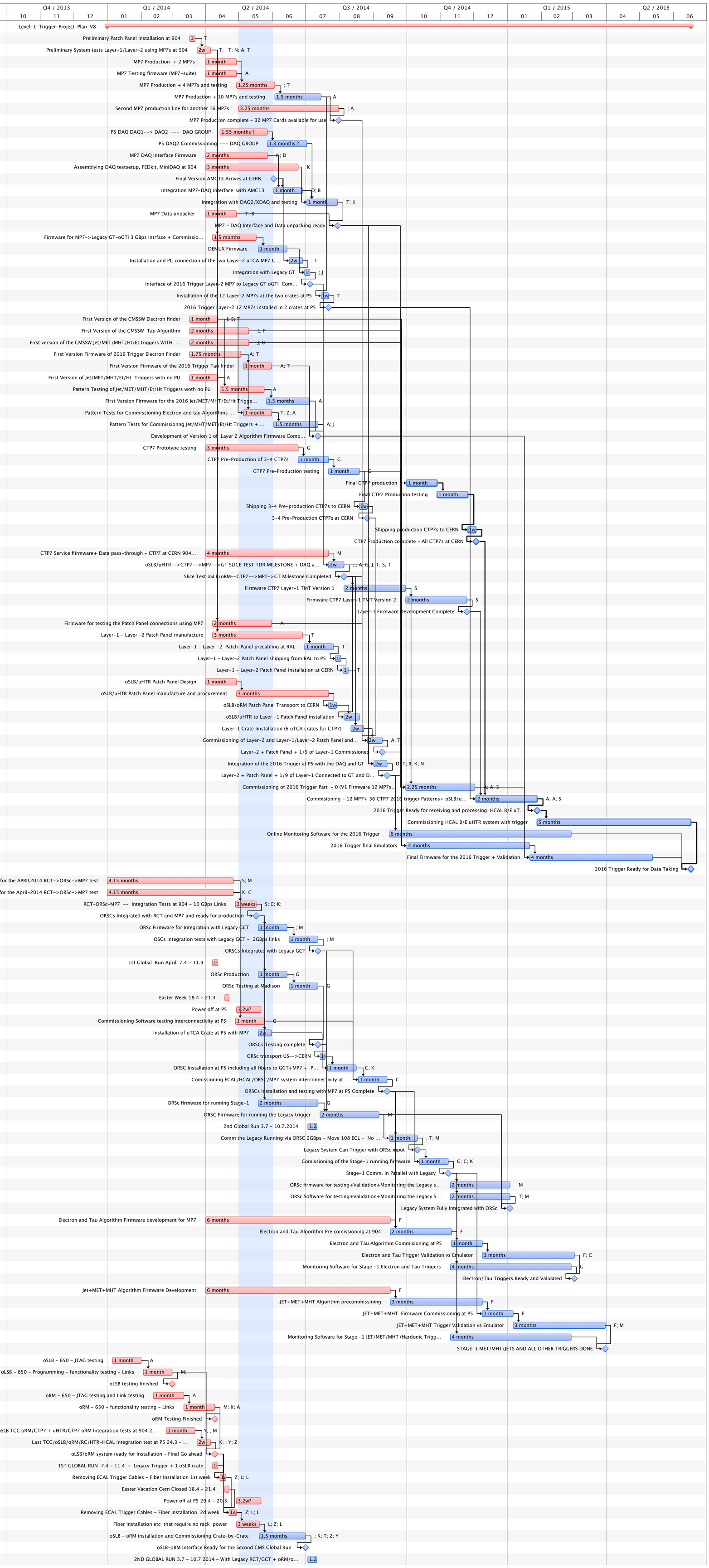#	Info	Title	Given Planned Duration	Given Planned Work	# Predecessors	Expected Start	Assigned Resources	% Complete
0		**Level-1-Trigger-Project-...**				01/01/2014	**A Rose; M Gui...**	0%
1		Preliminary Patch Panel Insta...	1 week	40 hours		17/03/2014	T. Durkin	0%
3		Preliminary System tests Lay...	2 weeks	440 hours	1	24/03/2014	Tapper; Iles; T...	0%
10		MP7 Production + 2 MP7s	1 month	24 hours		01/04/2014	Iles	0%
12		MP7 Testing firmware (MP7-...	1 month	160 hours		01/04/2014	A Bundock	0%
14		MP7 Production + 4 MP7s an...	5 weeks	70 hours	10; 12	29/04/2014	Iles; T. Durkin	0%
17		MP7 Production + 10 MP7s a...	6 weeks	84 hours	14	03/06/2014	Iles; A Bundock	0%
20		Second MP7 production line...	13 weeks	182 hours		01/05/2014	Iles; A Bundock	0%
23		MP7 Production complete -...			17; 20	30/07/2014		0%
24		P5 DAQ DAQ1--> DAQ2 --...	31 days ?			14/04/2014		0%
25		P5 DAQ2 Commissioning --...	26 days ?		24	27/05/2014		0%
26		MP7 DAQ Interface Firmware	2 months	240 hours		01/04/2014	Newbold; Das...	0%
29		Assemblying DAQ testsetup,...	12 weeks	480 hours		01/04/2014	K. Harder	0%
31		Final Version AMC13 Arrives...				02/06/2014		0%
32		Integration MP7-DAQ interfa...	4 weeks	320 hours	26; 31	02/06/2014	Dasgupta; BU	0%
35		Integration with DAQ2/XDA...	4 weeks	320 hours	25; 2...	02/07/2014	Thea; K. Harder	0%
38		MP7 Data unpacker	1 month	320 hours		01/04/2014	Tapper; Brooke	0%
41		MP7 - DAQ Interface and Da...			35; 38	29/07/2014		0%
42		Firmware for MP7->Legacy...	6 weeks	240 hours	3	07/04/2014	Iles	0%
44		DEMUX Firmware	1 month	80 hours	42	19/05/2014	Iles	0%
46		Installation and PC connectio...	2 weeks	80 hours	31	16/06/2014	Iles; Thea	0%
49		Integration with Legacy GT	1 week	80 hours	44; 46	30/06/2014	Iles; Jeitler	0%
52		Interface of 2016 Trigger La...			49	04/07/2014		0%
53		Installation of the 12 Layer-...	1 week	40 hours	17	15/07/2014	T. Durkin	0%
55		2016 Trigger Layer-2 12 MP...			53	21/07/2014		0%
56		First Version of the CMSSW E...	1 month	352 hours		17/03/2014	J Baptist; S Har...	0%
60		First Version of the CMSSW...	8 weeks	640 hours		17/03/2014	Luca Mastrolor...	0%
63		First version of the CMSSW J...	2 months	480 hours		17/03/2014	J Marrouche; B...	0%
66		First Version Firmware of 20...	7 weeks	420 hours		17/03/2014	A Rose; Thierry	0%
69		First Version Firmware of the...	1 month	240 hours	66	05/05/2014	A Rose; Thierry	0%
72		First Version of Jet/MET/MH...	4 weeks	80 hours		17/03/2014	A Rose	0%
74		Pattern Testing of Jet/MET/...	6 weeks	120 hours	56; 72	14/04/2014	A Rose	0%
76		First Version Firmware for th...	6 weeks	240 hours	74	26/05/2014	A Rose	0%
78		Pattern Tests for Commissio...	1 month	360 hours	56; 66	05/05/2014	Thierry; Zabi;...	0%
82		Pattern Tests for Commissio...	6 weeks	360 hours	78	02/06/2014	A Bundock; J...	0%
85		Development of Version 1 of...			69; 7...	11/07/2014		0%
86		CTP7 Prototype testing	12 weeks	480 hours		01/04/2014	Gorski	0%
88		CTP7 Pre-Production of 3-4...	1 month	24 hours	86	24/06/2014	Gorski	0%
90		CTP7 Pre-Production testing	1 month	160 hours	88	22/07/2014	Gorski	0%
92		Final CTP7 production	4 weeks		90	01/10/2014		0%
93		Final CTP7 Production testing	4 weeks		92	29/10/2014		0%
94		Shipping 3-4 Pre-productio...	1 week		90	19/08/2014		0%
95		3-4 Pre-Production CTP7s at...			94	25/08/2014		0%
96		Shipping production CTP7s t...	1 week		93	26/11/2014		0%
97		CTP7 Production complete -...			96	02/12/2014		0%
98		CTP7 Service fiirmware+ Dat...	4 months	640 hours		01/04/2014	Marcelo	0%
100		oSLB/uHTR-->CTP7-->MP7...	2 weeks	640 hours	52; 98	22/07/2014	Iles; Da Silva;...	0%
109		Slice Test oSLB/oRM--CTP7-...			100	04/08/2014		0%
110		Firmware CTP7 Layer-1 TMT...	2 months	320 hours	109	05/08/2014	Svetek	0%
112		Firmware CTP7 Layer-1 TMT...	2 months	160 hours	110	30/09/2014	Svetek	0%
114		Layer-1 Firmware Developm...			112	24/11/2014		0%
115		Firmware for testing the Patc...	2 months	320 hours	3	07/04/2014	A Bundock	0%
117		Layer-1 - Layer -2 Patch Pan...	12 weeks	72 hours	3	07/04/2014	T. Durkin	0%
119		Layer-1 - Layer -2 Patch-Pa...	4 weeks	160 hours	117	30/06/2014	T. Durkin	0%
121		Layer-1 - Layer-2 Patch Pan...	1 week		119	28/07/2014		0%
122		Layer-1 - Layer-2 Patch Pan...	1 week	40 hours	121	04/08/2014	T. Durkin	0%
124		oSLB/uHTR Patch Panel Design	1 month			01/04/2014		0%
125		oSLB/uHTR Patch Panel man...	12 weeks		124	29/04/2014		0%
126		oSLB/oRM Patch Panel Trans...	1 week		125	22/07/2014		0%
127		oSLB/uHTR to Layer -1 Patch...	2 weeks		109;...	05/08/2014		0%
128		Layer-1 Crate Iinstallation (6...	2 weeks		109;...	11/08/2014		0%
129		Commissioning of Layer-2 a...	2 weeks	160 hours	23; 9...	26/08/2014	A Bundock; T....	0%
132		Layer-2 + Patch Panel + 1/9...			129	08/09/2014		0%
133		Integration of the 2016 Trig...	2 weeks	400 hours	41; 100	01/09/2014	Dasgupta; Tap...	0%
139		Layer-2 + Patch Panel + 1/9...			133	12/09/2014		0%
140		Commissioning of 2016 Trig...	9 weeks	900 hours	41; 5...	30/09/2014	A Rose; A Bun...	0%
144		Commisioning - 12 MP7+ 3...	2 months	960 hours	55; 9...	03/12/2014	A Rose; A Bun...	0%
148		2016 Trigger Ready for recei...			144	27/01/2015		0%
149		Commissioning HCAL B/E u...	5 months		148	28/01/2015		0%
150		Online Monitoring Software f...	6 months		139	15/09/2014		0%
151		2016 Trigger final Emulators	4 months		56; 6...	01/10/2014		0%
152		Final Firmware for the 2016...	4 months		85; 1...	21/01/2015		0%
153		2016 Trigger Ready for Data...			149;...	16/06/2015		0%
154		ORSc Firmware - V1 for the...	83 days	597.6 ho...		01/01/2014	Svetek; Matias	0%
157		ORSc Testing software for th...	83 days	1,328 ho...		01/01/2014	Klabbers; Cali	0%
160		RCT-ORSc-MP7 -- Integrat...	3 weeks	240 hours	154;...	28/04/2014	Svetek; Cali; Kl...	0%
165		ORSCs Integrated with RCT a...			160	16/05/2014		0%
166		ORSc Firmware for Integratio...	1 month	192 hours	165	19/05/2014	Iles; Marcelo	0%
169		OSCs integration tests with L...	1 month	192 hours	166	16/06/2014	Iles; Marcelo	0%
172		ORSCs Integrated with Legac...			169	11/07/2014		0%
173		1st Global Run April 7.4 - 11.4	5 days ?			07/04/2014		0%
174		ORSc Production	1 month	80 hours	165	19/05/2014	Gorski	0%
176		ORSc Testing at Madison	1 month	160 hours	174	16/06/2014	Gorski	0%
178		Easter Week 18.4 - 21.4	2 days ?			18/04/2014		0%
179		Power off at P5	16 days ?			29/04/2014		0%
180		Commissioning Software tes...	1 month	160 hours	157	28/04/2014	GM Innocenti	0%
182		Installation of uTCA Crate at...	2 weeks	80 hours	165	19/05/2014	Iles	0%
184		ORSCs Testing complete			176	11/07/2014		0%
185		ORSc transport US-->CERN	1 week		184	14/07/2014		0%
186		ORSC Installation at P5 inclu...	1 month	320 hours	182;...	21/07/2014	Cali; Klabbers	0%
189		Comissioning ECAL/HCAL/O...	20 days	160 hours	172;...	18/08/2014	Cali	0%
191		ORSCs Installation and testin...			189	12/09/2014		0%
192		ORSc firmware for running S...	2 months	320 hours	165	19/05/2014	Guo	0%
194		ORSC Firmware for running t...	2 months	320 hours	172;...	14/07/2014	Marcelo	0%
196		2nd Global Run 3.7 - 10.7.2014	6 days ?			03/07/2014		0%
197		Comm the Legacy Running v...	1 month	360 hours	191;...	15/09/2014	Iles; Thea; Ma...	0%
201		Legacy System Can Trigger...			197	10/10/2014		0%
202		Comissioning of the Stage-1...	1 month	400 hours	191;...	13/10/2014	Guo; Cali; Klab...	0%
206		Stage-1 Comm. In Parallel...			202	07/11/2014		0%
207		ORSc firmware for testing+V...	2 months	320 hours	206	10/11/2014	Marcelo	0%
209		ORSc Software for testing+V...	2 months	480 hours	206	10/11/2014	Thea; M Guilbaud	0%
212		Legacy System Fully Integrat...			194;...	02/01/2015		0%
213		Electron and Tau Algorithm...	6 months	960 hours		01/04/2014	Firmware Engi...	0%
215		Electron and Tau Algorithm...	2 months	320 hours	191;...	16/09/2014	Firmware Engi...	0%
217		Electron and Tau Algorithm...	1 month		215	11/11/2014		0%
218		Electron and Tau Trigger Val...	3 months	960 hours	217	09/12/2014	Firmware Engi...	0%
221		Monitoring Software for Stag...	4 months	640 hours	206	10/11/2014	GM Innocenti	0%
223		Electron/Tau Triggers Ready...			218;...	02/03/2015		0%
224		Jet+MET+MHT Algorithm Fir...	6 months	960 hours		01/04/2014	Firmware Engi...	0%
226		JET+MET+MHT Algorithm pr...	3 months	480 hours	224	16/09/2014	Firmware Engi...	0%
228		JET+MET+MHT Firmware Co...	1 month	160 hours	206;...	09/12/2014	Firmware Engi...	0%
230		JET+MET+MHT Trigger Valid...	3 months	960 hours	228	06/01/2015	Firmware Engi...	0%
233		Monitoring Software for Stag...	4 months		206	10/11/2014		0%
234		STAGE-1 MET/MHT/JETS AN...			230;...	30/03/2015		0%
235		oSLB - 650 - JTAG testing	1 month	160 hours		06/01/2014	Anatoli	0%
237		oLSB - 650 - Programming -...	1 month	200 hours	235	03/02/2014	Marcelo; Da Silva	0%
240		oLSB testing finished			237	28/02/2014		0%
241		oRM - 650 - JTAG testing an...	1 month	160 hours		12/02/2014	Anatoli	0%
243		oRM - 650 - functionality te...	1 month	320 hours	241	12/03/2014	Marcelo; Klabb...	0%
247		oRM Testing Finished			243	08/04/2014		0%
248		oSLB TCC oRM/CTP7 + uHT...	1 month	226.67 h...		24/02/2014	Yannick ; Da S...	0%
252		Last TCC/oSLB/oRM/RC/HT...	2 weeks	280 hours	248	24/03/2014	Klabbers; Da...	0%
257		oLSB/oRM system ready for I...			237;...	08/04/2014		0%
258		1ST GLOBAL RUN 7.4 - 11.4...	1 week			07/04/2014		0%
259		Removing ECAL Trigger Cabl...	1 week	120 hours	257;...	14/04/2014	Zabi; LLR-Tec...	0%
263		Easter Vacation Cern Closed...	2 days ?			18/04/2014		0%
264		Power off at P5 29.4 - 20.5	16 days ?			29/04/2014		0%
265		Removing ECAL Trigger Cab...	1 week	120 hours	257;...	22/04/2014	Zabi; LLR-Tec...	0%
269		Fiber Installation etc that re...	3 weeks	360 hours	265	29/04/2014	LLR-Tech-1; Z...	0%
273		oSLB - oRM installation and...	30 days	1,200 ho...	269	20/05/2014	Da Silva; Klab...	0%
279		oSLB-oRM Interface Ready fo...			273	30/06/2014		0%
280		2ND GLOBAL RUN 3.7 - 10.7...	6 days ?			03/07/2014		0%