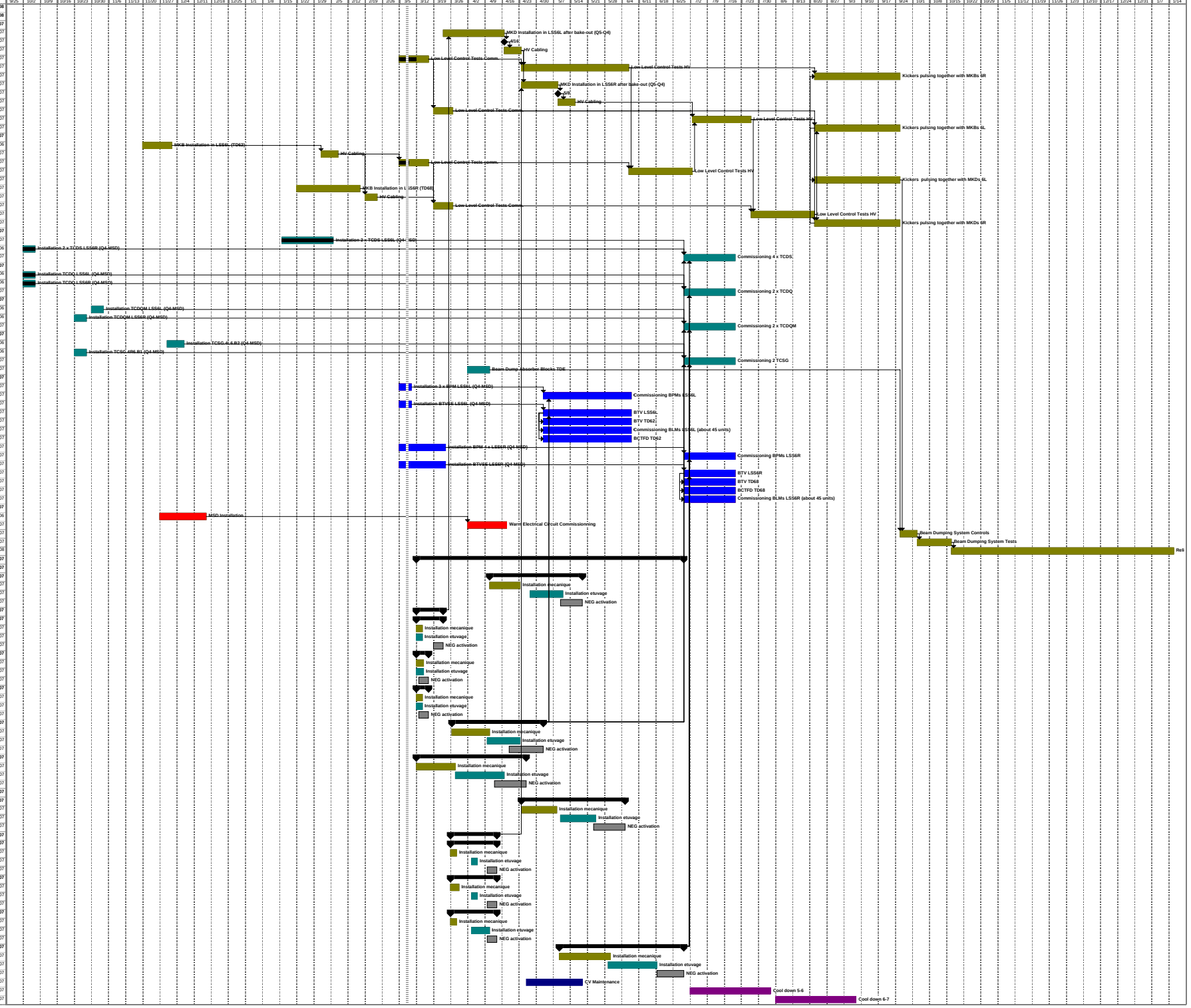ID	Task Name	Duration	Start	Finish
1	**LS56**	**333 days?**	**Mon 10/2/06**	**Tue 1/15/08**
2	**Beam Dumping System**	**333 days**	**Mon 10/2/06**	**Tue 1/15/08**
3	**IST Extraction Kickers MKD**	**143 days**	**Mon 3/5/07**	**Tue 9/25/07**
4	MKD Installation in LSS6L after bake-out (Q5-Q4)	15 days	Fri 3/23/07	Mon 4/16/07
5	Installation of vacuum chamber opposite MKD	0 days	Mon 4/16/07	Mon 4/16/07
6	HV Cabling	5 days	Tue 4/17/07	Mon 4/23/07
7	Low Level Control Tests Comm.	10 days	Mon 3/5/07	Fri 3/16/07
8	Low Level Control Tests HV	30 days	Tue 4/24/07	Wed 6/6/07
9	Kickers pulsing together with MKBs 6R	25 days	Wed 8/22/07	Tue 9/25/07
10	MKD Installation in LSS6R after bake-out (Q5-Q4)	10 days	Tue 4/24/07	Tue 5/8/07
11	Installation of vacuum chamber opposite MKD	0 days	Tue 5/8/07	Tue 5/8/07
12	HV Cabling	5 days	Wed 5/9/07	Tue 5/15/07
13	Low Level Control Tests Comm.	6 days	Mon 3/19/07	Mon 3/26/07
14	Low Level Control Tests HV	18 days	Tue 7/3/07	Thu 7/26/07
15	Kickers pulsing together with MKBs 6L	25 days	Wed 8/22/07	Tue 9/25/07
16	**IST Dilution Kickers MKB**	**218 days**	**Mon 11/20/06**	**Tue 9/25/07**
17	MKB Installation in LSS6L (TD62)	10 days	Mon 11/20/06	Fri 12/1/06
18	HV Cabling	5 days	Thu 2/1/07	Wed 2/7/07
19	Low Level Control Tests comm.	10 days	Mon 3/5/07	Fri 3/16/07
20	Low Level Control Tests HV	18 days	Thu 6/7/07	Mon 7/2/07
21	Kickers pulsing together with MKDs 6L	25 days	Wed 8/22/07	Tue 9/25/07
22	MKB Installation in LSS6R (TD68)	20 days	Mon 1/22/07	Fri 2/16/07
23	HV Cabling	5 days	Mon 2/19/07	Fri 2/23/07
24	Low Level Control Tests Comm.	6 days	Mon 3/19/07	Mon 3/26/07
25	Low Level Control Tests HV	18 days	Fri 7/27/07	Tue 8/21/07
26	Kickers pulsing together with MKDs 6R	25 days	Wed 8/22/07	Tue 9/25/07
27	**TCDS Diluter**	**205.5 days**	**Mon 10/2/06**	**Fri 7/20/07**
28	Installation 2 x TCDS LSS6L (Q4-MSD)	15 days	Tue 1/16/07	Mon 2/5/07
29	Installation 2 x TCDS LSS6R (Q4-MSD)	5 days	Mon 10/2/06	Fri 10/6/06
30	Commissioning 4 x TCDS	15 days	Fri 6/29/07	Fri 7/20/07
31	**TCDQ Diluter**	**205.5 days**	**Mon 10/2/06**	**Fri 7/20/07**
32	Installation TCDQ LSS6L (Q4-MSD)	5 days	Mon 10/2/06	Fri 10/6/06
33	Installation TCDQ LSS6R (Q4-MSD)	5 days	Mon 10/2/06	Fri 10/6/06
34	Commissioning 2 x TCDQ	15 days	Fri 6/29/07	Fri 7/20/07
35	**TCDQM Diluter**	**190.5 days**	**Mon 10/23/06**	**Fri 7/20/07**
36	Installation TCDQM LSS6L (Q4-MSD)	5 days	Mon 10/30/06	Fri 11/3/06
37	Installation TCDQM LSS6R (Q4-MSD)	5 days	Mon 10/23/06	Fri 10/27/06
38	Commissioning 2 x TCDQM	15 days	Fri 6/29/07	Fri 7/20/07
39	**TCSG Collimator**	**190.5 days**	**Mon 10/23/06**	**Fri 7/20/07**
40	Installation TCSG.4L6.B2 (Q4-MSD)	5 days	Thu 11/30/06	Wed 12/6/06
41	Installation TCSG.4R6.B1 (Q4-MSD)	5 days	Mon 10/23/06	Fri 10/27/06
42	Commissioning 2 TCSG	15 days	Fri 6/29/07	Fri 7/20/07
43	**Beam Dump Absorber Blocks TDE**	5 days	Mon 4/2/07	Tue 4/10/07
44	**Beam Dump Line Beam Instrumentation**	**95.5 days**	**Mon 3/5/07**	**Fri 7/20/07**
45	Installation 3 x BPM LSS6L (Q4-MSD)	5 days	Mon 3/5/07	Fri 3/9/07
46	Commissioning BPMs LSS6L	25 days	Thu 5/3/07	Thu 6/7/07
47	Installation BTVSE LSS6L (Q4-MSD)	5 days	Mon 3/5/07	Fri 3/9/07
48	BTV LSS6L	25 days	Thu 5/3/07	Thu 6/7/07
49	BTV TD62	25 days	Thu 5/3/07	Thu 6/7/07
50	Commissioning BLMs LSS6L (about 45 units)	25 days	Thu 5/3/07	Thu 6/7/07
51	BCTFD TD62	25 days	Thu 5/3/07	Thu 6/7/07
52	Installation BPM 4 x LSS6R (Q4-MSD)	15 days	Mon 3/5/07	Fri 3/23/07
53	Commissioning BPMs LSS6R	15 days	Fri 6/29/07	Fri 7/20/07
54	Installation BTVSE LSS6R (Q4-MSD)	15 days	Mon 3/5/07	Fri 3/23/07
55	BTV LSS6R	15 days	Fri 6/29/07	Fri 7/20/07
56	BTV TD68	15 days	Fri 6/29/07	Fri 7/20/07
57	BCTFD TD68	15 days	Fri 6/29/07	Fri 7/20/07
58	Commissioning BLMs LSS6R (about 45 units)	15 days	Fri 6/29/07	Fri 7/20/07
59	**Warm Electrical Circuits (2 circuits / 30 septa)**	**100 days**	**Mon 11/27/06**	**Tue 4/17/07**
60	MSD Installation	15 days	Mon 11/27/06	Fri 12/15/06
61	Warm Electrical Circuit Commissionning	10 days	Mon 4/2/07	Tue 4/17/07
62	**Beam Dumping System Controls**	5 days	Wed 9/26/07	Tue 10/2/07
63	**Beam Dumping System Tests**	10 days	Wed 10/3/07	Tue 10/16/07
64	**Reliability Run**	65 days	Wed 10/17/07	Tue 1/15/08
65	**Vacuum Bake-out and NEG Activation**	**75.5 days**	**Mon 3/12/07**	**Fri 6/29/07**
66	**Vacuum Bake-out and NEG Activation LSS6L**	**46 days**	**Mon 3/12/07**	**Fri 5/18/07**
67	**ESL6 (DFBAK-Q5) Vacuum: NEG activation**	**26 days**	**Wed 4/11/07**	**Fri 5/18/07**
68	Installation mecanique	8.5 days	Wed 4/11/07	Mon 4/23/07
69	Installation etuvage	8.5 days	Fri 4/27/07	Thu 5/10/07
70	NEG activation	6 days	Thu 5/10/07	Fri 5/18/07
71	**Q5-Q4 Vacuum: NEG activation**	**9 days**	**Mon 3/12/07**	**Thu 3/22/07**
72	**CSL6 (Q5-MKD) Vacuum: NEG activation**	**9 days**	**Mon 3/12/07**	**Thu 3/22/07**
73	Installation mecanique	2.5 days	Mon 3/12/07	Wed 3/14/07
74	Installation etuvage	2.5 days	Mon 3/12/07	Wed 3/14/07
75	NEG activation	4 days	Mon 3/19/07	Thu 3/22/07
76	**BSL6 (MKD-MKD) Vacuum: NEG activation**	**5 days**	**Mon 3/12/07**	**Fri 3/16/07**
77	Installation mecanique	3 days	Mon 3/12/07	Wed 3/14/07
78	Installation etuvage	3 days	Mon 3/12/07	Wed 3/14/07
79	NEG activation	4 days	Tue 3/13/07	Fri 3/16/07
80	**ASL6 (MKD-Q4) Vacuum: NEG activation**	**5 days**	**Mon 3/12/07**	**Fri 3/16/07**
81	Installation mecanique	2.5 days	Mon 3/12/07	Wed 3/14/07
82	Installation etuvage	2.5 days	Mon 3/12/07	Wed 3/14/07
83	NEG activation	4 days	Tue 3/13/07	Fri 3/16/07
84	**A4L6 (Q4-BMSB) Vacuum: NEG activation**	**24.5 days**	**Mon 3/26/07**	**Wed 5/2/07**
85	Installation mecanique	9.5 days	Mon 3/26/07	Tue 4/10/07
86	Installation etuvage	9.5 days	Tue 4/10/07	Mon 4/23/07
87	NEG activation	9 days	Thu 4/19/07	Wed 5/2/07
88	**IP6 (TCDQ-MKB) Vacuum: NEG activation**	**31 days**	**Mon 3/12/07**	**Wed 4/25/07**
89	Installation mecanique	12 days	Mon 3/12/07	Tue 3/27/07
90	Installation etuvage	12 days	Wed 3/28/07	Mon 4/16/07
91	NEG activation	9 days	Fri 4/13/07	Wed 4/25/07
92	**Vacuum Bake-out and NEG Activation LSS6R**	**65.5 days**	**Mon 3/26/07**	**Fri 6/29/07**
93	**ESR6 (DFBAL-Q5) Vacuum: NEG activation**	**28.5 days**	**Tue 4/24/07**	**Tue 6/5/07**
94	Installation mecanique	9.5 days	Tue 4/24/07	Tue 5/8/07
95	Installation etuvage	9.5 days	Thu 5/10/07	Thu 5/24/07
96	NEG activation	9 days	Wed 5/23/07	Tue 6/5/07
97	**Q5-Q4 Vacuum: NEG activation**	**13 days**	**Mon 3/26/07**	**Fri 4/13/07**
98	**CSR6 (Q5-MKD) Vacuum: NEG activation**	**13 days**	**Mon 3/26/07**	**Fri 4/13/07**
99	Installation mecanique	2.5 days	Mon 3/26/07	Wed 3/28/07
100	Installation etuvage	2.5 days	Tue 4/3/07	Thu 4/5/07
101	NEG activation	4 days	Tue 4/10/07	Fri 4/13/07
102	**BSR6 (MKD-MKD) Vacuum: NEG activation**	**13 days**	**Mon 3/26/07**	**Fri 4/13/07**
103	Installation mecanique	3.5 days	Mon 3/26/07	Thu 3/29/07
104	Installation etuvage	2.5 days	Tue 4/3/07	Thu 4/5/07
105	NEG activation	4 days	Tue 4/10/07	Fri 4/13/07
106	**ASR6 (MKD-Q4) Vacuum: NEG activation**	**13 days**	**Mon 3/26/07**	**Fri 4/13/07**
107	Installation mecanique	2.5 days	Mon 3/26/07	Wed 3/28/07
108	Installation etuvage	3.5 days	Tue 4/3/07	Tue 4/10/07
109	NEG activation	4 days	Tue 4/10/07	Fri 4/13/07
110	**A4R6 (Q4-MKB) Vacuum: NEG activation**	**36 days**	**Wed 5/9/07**	**Fri 6/29/07**
111	Installation mecanique	14 days	Wed 5/9/07	Wed 5/30/07
112	Installation etuvage	14 days	Tue 5/29/07	Mon 6/18/07
113	NEG activation	9 days	Mon 6/18/07	Fri 6/29/07
114	CV Maintenance	15 days?	Thu 4/26/07	Fri 5/18/07
115	Cool down 5-6	25 days	Mon 7/2/07	Fri 8/3/07
116	Cool down 6-7	25 days	Mon 8/6/07	Fri 9/7/07