

ID	%	Complete	WBS	Task Name	Finish	25 Nov '13							17 Feb '14							12 May '14							04 Aug '14							27 Oct '14							19 Jan '15							13 Apr '15							06 Jul '15						
						M	F	T	S	W	S	T	M	F	T	S	W	S	T	M	F	T	S	W	S	T	M	F	T	S	W	S	T	M	F	T	S	W	S	T	M	F	T																		
1	✓	100%	3.3.3	FC module #2 returned to Tesla for repair	06/01/14	◆	06/01																																																						
2	✓	100%	5.1.3.5.2	Installation of new water housing complete	24/01/14	◆	24/01																																																						
3	✓	100%	5.1.3.3.7	Sign Off / Complete - milestone	04/02/14	◆	04/02																																																						
4	✓	100%	5.1.3.4.2.7	Sign Off / Complete	12/02/14	◆	12/02																																																						
5	✓	100%	5.1.7.8.5.1	Berkley agree DL responsibilities	03/03/14	◆	03/03																																																						
6	✓	100%	5.1.7.8.6.1	Berkley agree DL responsibilities	03/03/14	◆	03/03																																																						
7	✓	100%	5.1.7.8.3.6.20	Decay Solenoid QD Complete	11/03/14	◆	11/03																																																						
8	✓	100%	5.1.7.8.4.3.8	AFC#2 QD System ready to test with magnet	13/03/14	◆	13/03																																																						
9	✓	100%	4.6.23	SS prep work complete	14/03/14	◆	14/03																																																						
10	✓	100%	5.1.7.5.3.3	West wall Messanine extension finished	25/03/14	◆	25/03																																																						
11	✓	100%	5.1.7.3.10	Awaiting controls philosophy confirmation	31/03/14	◆	31/03																																																						
12	✓	100%	5.1.7.12.9	Rack room 2 Buildings / Project Group Handover	31/03/14	◆	31/03																																																						
13	✓	100%	5.1.7.6.3	Funding available	07/04/14	◆	07/04																																																						
14	✓	100%	5.1.7.4.13	Decay Solenoid PSU Replacement complete	10/04/14	◆	10/04																																																						
15	✓	100%	5.1.7.8.1.4	QD & OP System chosen for SS & CC solenoids	18/04/14	◆	18/04																																																						
16	✓	100%	5.1.7.8.5.5	SS#1 Quench system ready to test with magnet	18/04/14	◆	18/04																																																						
17	✓	100%	5.1.7.8.6.5	SS#2 Quench system ready to test with magnet	02/05/14	◆	02/05																																																						
18	✓	100%	5.1.7.12.16.6.1	SS#1 Mechanically installed in MICE Hall	05/05/14	◆	05/05																																																						
19	✓	100%	5.4.9.3.2	Upstream SpecSol placed in Offline position in hall	05/05/14	◆	05/05																																																						
20	✓	100%	3.3.4	FC module #2 at RAL - milestone	19/05/14	◆	19/05																																																						
21	✓	100%	5.1.3.4.4.6	Sign off / Complete	19/05/14	◆	19/05																																																						
22	✓	100%	5.1.7.1.6.1	AFC#2 returned to RAL	19/05/14	◆	19/05																																																						
23	✓	100%	5.1.3.4.9	Hall Modifications Complete	28/05/14	◆	28/05																																																						
24	✓	100%	4.4.5	AFC installed in R9 ready for field mapping - milestone	30/05/14	◆	30/05																																																						
25	✓	100%	5.1.7.6.6	UPS system delivered to RAL	04/06/14	◆	04/06																																																						
26	✓	100%	4.4.6.3	AFC #1 field mapping in R9 complete	30/06/14	◆	30/06																																																						
27	✓	0%	5.1.7.3.16	Instrumentation & controls available from WANG	30/06/14	◆	30/06																																																						
28	✓	100%	5.1.7.11.4	Mechanical Modifications to PSS complete	30/06/14	◆	30/06																																																						
29	✓	100%	5.1.4.2.11	Complete - Rack room 2 BPG work	09/07/14	◆	09/07																																																						
30	✓	100%	5.1.7.3.13	Cooling Channel Racks DL tests complete for SS upstream & FC PSU racks	11/07/14	◆	11/07																																																						
31	✓	100%	5.1.7.5.2.2.2	Finalise electrical/control design Philosophy	18/07/14	◆	18/07																																																						
32	✓	0%	5.1.3.6.7	Sign Off / Complete - Compressor support structures and power	24/07/14	◆	24/07																																																						
33	✓	100%	4.8.14	SS prep work complete	31/07/14	◆	31/07																																																						
34	✓	100%	4.4.7.3	AFC#1 ready for installation in MICE Hall - milestone	14/08/14	◆	14/08																																																						
35	✓	100%	4.8.29	Downstream Solenoid & Tracker Assy complete	14/08/14	◆	14/08																																																						
36	✓	0%	5.1.7.3.19	Cooling Channel Racks DL tests complete for SS#downstream & energy absorber racks	15/08/14	◆	15/08																																																						
37	✓	100%	5.1.7.12.15.3.1	AFC#1 Mechanically installed in MICE Hall	15/08/14	◆	15/08																																																						
38	✓	0%	5.1.7.12.16.7.1	SS#2 Mechanically installed in MICE Hall	25/08/14	◆	25/08																																																						
39	✓	0%	5.4.9.10.1	Downstream spectrometer solenoid in place on cooling channel?	25/08/14	◆	25/08																																																						
40	✓	0%	5.4.9.4.2	Chilled water piping & flowmeters at compressor positions in place?	01/09/14	◆	01/09																																																						
41	✓	0%	5.1.7.5.2.2.6	Rack available for tests	10/09/14	◆	10/09																																																						
42	✓	0%	5.4.9.3.4	Trial connect and reform south side external waveguides?	01/10/14	◆	01/10																																																						
43	✓	0%	5.4.9.5.11	Connect phone dialler?	01/10/14	◆	01/10																																																						
44	✓	0%	5.1.7.5.3.12.8	Compressors - electrically ready	06/10/14	◆	06/10																																																						
45	✓	0%	3.4.3	LH2 absorber #2 at RAL (KEK)	08/10/14	◆	08/10																																																						
46	✓	100%	5.1.4.3.3	Sign Off / Complete - Rack room 2 cable tray	09/10/14	◆	09/10																																																						
47	✓	0%	5.4.9.1.4.6	DL vac controls rack & software (NW corner) in place around Nov 2014	13/10/14	◆	13/10																																																						
48	✓	0%	5.4.9.6.3	Ship back David Adey kit from the US	13/10/14	◆	13/10																																																						
49	✓	0%	5.1.3.7.9	Sign Off / Complete - Compressors Seives complete	14/10/14	◆	14/10																																																						
50	✓	0%	5.1.7.5.3.13.8	Compressors - electrically ready	14/10/14	◆	14/10																																																						
51	✓	0%	5.4.9.4.1	3 phase mains connections at compressor positions in place?	14/10/14	◆	14/10																																																						
52	✓	0%	5.4.9.4.3	Framework in place for stack of two compressors	14/10/14	◆	14/10																																																						
53	✓	0%	5.1.7.12.15.3.7	Electrical & controls available for AFC#1 MICE Hall testing	12/11/14	◆	12/11																																																						
54	✓	0%	5.1.7.12.16.7.7	Electrical & controls available for SS#2 MICE Hall testing	17/11/14	◆	17/11																																																						
55	✓	0%	5.1.7.12.16.6.7	Electrical & controls available for SS#1 MICE Hall testing	18/11/14	◆	18/11																																																						
56	✓	0%	3.9.1	South side yoke frame steelwork delivered	26/11/14	◆	26/11																																																						
57	✓	0%	5.1.7.5.3.11.8	Compressors - electrically ready	27/11/14	◆	27/11																																																						
58	✓	0%	5.1.3.5.10	Sign Off / Complete - Compressors ready for operation	13/01/15	◆	13/01																																																						
59	✓	0%	3.9.2	South side yoke wall material delivered	26/01/15	◆	26/01																																																						
60	✓	0%	5.1.4.4.4	Sign Off / Complete - Rack room 2	02/02/15	◆	02/02																																																						
61	✓	0%	5.4.5.4	South side return yoke installation complete	12/02/15	◆	12/02																																																						
62	✓	0%	5.4.9.7.1	South side PRY in place by Mid Oct 2014	12/02/15	◆	12/02																																																						
63	✓	0%	5.4.9.8.1	Upstream spectrometer solenoid in place on cooling channel?	12/02/15	◆	12/02																																																						
64	✓	0%	5.4.9.5.6	Connect 115V transformer to Lid Heater box	19/02/15	◆	19/02																																																						
65	✓	0%	3.9.3	North side yoke frame steelwork delivered	02/03/15	◆	02/03																																																						
66	✓	0%	3.9.4	North side yoke material delivered	24/03/15	◆	24/03																																																						
67	✓	0%	5.4.5.7	North side return yoke installation complete	29/04/15	◆	29/04																																																						
68	✓	0%	5.4.9.9.1	North side PRY in place by Feb 2015	29/04/15	◆	29/04																																																						
69	✓	0%	5.4.11	MICE step IV installation complete	25/05/15	◆	25/05																																																						
70	✓	0%	6.4	Combined magnet operational tests complete - milestone	03/08/15	◆	03/08																																																						