Legend
Nominal Beam run, three shifts
Nominal Beam run, day shift
Check-out beam run, day shift

								Primary tasks	International Teams at KEK	Milestones
	S	M	T	W	T	F	S			
Jun		1	2	3	4	5	6			
2009	7	8	9	10	11	12	13	Fast kicker		
	14	15	16	17	18	19	20			
	21	22	23	24	25	26	27			
	28	29	30							
Jul				1	2	3	4			
	5	6	7	8	9	10	11			EXT BPM design complete
	12	13	14	15	16	17	18			
	19	20	21	22	23	24	25			m-OTR product.stated
	26	27	28	29	30	31				Monalisa vac. tested
Aug							1			
	2	3	4	5	6	7	8			
	9	10	11	12	13	14	15			
	16	17	18	19	20	21	22			
	23	24	25	26	27	28	29			HLS in DR=>EXT installed
	30	31								
Sep			1	2	3	4	5			
	6	7	8	9	10	11	12			V-sys serv. upgraded
	13	14	15	16	17	18	19			FD realigned
	20	21	22	23	24	25	26			BSM upgraded complete
	27	28	29	30				Upgraded V-sys servers check		
Oct					1	2	3	Upgraded V-sys servers check		
	4	5	6	7	8	9	10	Cavity BPM check, BSM check	UK	
	11	12	13	14	15	16	17	Cav.BPMs, FS check, BSM check	UK, SLAC-team-1	
	18	19	20	21	22	23	24	Restore optics, Recover LW BSM mode	UK, SLAC-1	
	25	26	27	28	29	30	31	Look for Interf. Mode BSM	SLAC-1	
Nov	1	2	3	4	5	6	7	Inst. & chk EXT BPM electr & DR BPMs		
	8	9	10	11	12	13	14	work on interf mode of BSM	SLAC-2	
	15	16	17	18	19	20	21	work on interf mode of BSM	SLAC-2	EXT condition reproducible
	22	23	24	25	26	27	28	chk LW to BSM transport; install m-OTR	UK; SLAC-IFIC	
	29	30								
Dec			1	2	3	4	5	work on interf mode of BSM	SLAC-3; UK	fast em. & optics
	6	7	8	9	10	11	12	work on interf mode of BSM	SLAC-3; UK	
	13	14	15	16	17	18	19	LW laser to BSM	SLAC-3; UK	interf mode works
	20	21	22	23	24	25	26			
	27	28	29	30	31					
Jan						1	2			
2010	3	4	5	6	7	8	9			
	10	11	12	13	14	15	16	DR feedback chk	SLAC/SPEAR-3	
	17	18	19	20	21	22	23	DR study	SLAC/SPEAR-3	
	24	25	26	27	28	29	30	Fast kicker	None	
	31									