

# January 2006

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10 Return from break	11	12	13	14
15	16	17	18	19	20	21
	Work on analysis of HVAC units reconfiguration					
22	23	24	25	26	27	28
	Work on analysis of HVAC units reconfiguration					
29	30	31 Go-NoGo check				

# February 2006

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2 Start working on powerpoint	3	4
		Work on analysis of HVAC units reconfiguration				
5	6	7	8	9	10	11
	Work on analysis of Tilt up exterior					
12	13	14	15	16 Send out survey for analysis 3	17	18
	Work on analysis of Tilt up exterior					
19	20	21	22	23	24	25
	Work on analysis of Tilt up exterior					
26	27	28 Go-NoGo check				

# March 2006

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
	Work on analysis of Close out planning					
5	6	7	8	9 Start working on outline	10	11
	Work on analysis of Close out planning					
12	13	14	15 Table of con- tents / outline due	16 Work on power point contents	17	18
	Work on analysis of Close out planning					
19	20	21	22	23	24	25
	Review and revise analyses					
26	27	28	29	30	31	
	Review and revise analyses					

# April 2006

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3 Post report to CPEP due	4	5	6	7 Hard copy of report due	8
	Review and revise analyses and power point					
9	10 Presentation	11 Presentation	12 Presentation	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						