

ID	Task Name	Duration	Start	Finish	Physical % Complete	Predecessors	Resource Names	Gantt Chart												A																
								7/20	7/27	8/3	8/10	8/17	8/24	8/31	9/7	9/14	9/21	9/28	10/5		10/11	10/18	10/25	11/1	11/8	11/15	11/22	11/29	12/6	12/13	12/20	12/27	1/3	1/10	1/17	1/24
1	Problem Definition	5 days?	Wed 7/30/08	Tue 8/5/08	100%		Keith Wakeham, Lee D																													
2	Background Research	40 days?	Wed 8/6/08	Tue 9/30/08	0%	1	Keith Wakeham, Lee I																													
3	Find existing engine model	40 days?	Wed 8/6/08	Tue 9/30/08	0%		Keith Wakeham, Lee D																													
4	Existing Engines	40 days?	Wed 8/6/08	Tue 9/30/08	0%		Keith Wakeham, Lee D																													
5	Types of Technologeis	40 days?	Wed 8/6/08	Tue 9/30/08	0%		Keith Wakeham, Lee D																													
6	Prliminary Calculations	50 days?	Wed 10/1/08	Tue 12/9/08	0%	2	Keith Wakeham, Lee D																													
7	Development of Simulink Model	40 days?	Wed 12/10/08	Tue 2/3/09	0%	6	Keith Wakeham, Lee D																													
8	Development of CFD Model	50 days?	Wed 12/10/08	Tue 2/17/09	0%	6	Keith Wakeham, Lee D																													
9	Small Generator Engine Baseline Testing	15 days?	Mon 1/12/09	Fri 1/30/09	0%		Keith Wakeham, Lee D																													
10	Engine Conversion	30 days?	Mon 2/2/09	Fri 3/13/09	0%	9	Keith Wakeham, Lee D																													
11	Hydrogen Engine Testing	10 days?	Mon 3/16/09	Fri 3/27/09	0%	10	Keith Wakeham, Lee D																													
12	Report	35 days?	Mon 2/9/09	Fri 3/27/09	0%		Keith Wakeham, Lee D																													

Project: Management.mpp
Date: Wed 1/14/09

Critical		Task		Baseline		Milestone		Project Summary		Deadline	
Critical Split		Split		Baseline Split		Summary Progress		External Tasks			
Critical Progress		Task Progress		Baseline Milestone		Summary		External Milestone			

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