

ID	Task	Duration	Predecessors	Resources	Fixed Cost (\$US)	Do?	Output	Man-Days	Start by	Finish by	Slack	Cost (\$US)	ID
1	Windstorm Power Ltd.	0 days			\$0			0 days	01 Oct '02	01 Oct '02	984 days	\$0	1
2	Canadian Wind Park	0 days			\$0			0 days	01 Oct '02	01 Oct '02	984 days	\$0	2
3	(40 Nordex N80 2.5 MW turbines)	0 days			\$0			0 days	01 Oct '02	01 Oct '02	984 days	\$0	3
4													4
5	Wind Turbine Park Model	0 days			\$0			0 days	01 Oct '02	01 Oct '02	984 days	\$0	5
6	Version 1.0 (September 20, 2002)	0 days			\$0			0 days	01 Oct '02	01 Oct '02	984 days	\$0	6
7													7
8	Title Page	0 days			\$0			0 days	01 Oct '02	01 Oct '02	984 days	\$0	8
9													9
10	<i>This colour indicates a critical path task</i>	0 days			\$0			0 days	01 Oct '02	01 Oct '02	984 days	\$0	10
11													11
12	<i>Exceeding the duration it takes to complete</i>	0 days			\$0			0 days	01 Oct '02	01 Oct '02	984 days	\$0	12
13	<i>a critical path task will lengthen the overall project.</i>	0 days			\$0			0 days	01 Oct '02	01 Oct '02	984 days	\$0	13
14													14
15	Wind Turbine Park	984 days			\$0			10,612.75 days	01 Oct '02	11 Jun '05	0 days	\$84,000,195	15
16	Pre Construction	783 days			\$0			1,923.75 days	01 Oct '02	22 Nov '04	0 days	\$14,344,595	16
17	Key Employees	7 days			\$0			4.2 days	01 Oct '02	08 Oct '02	0 days	\$3,300	17
21													21
22	Key Contractors	7 days			\$0			17.85 days	08 Oct '02	15 Oct '02	23 days	\$11,725	22
30													30
31	Wind Resource Assessment	559 days			\$0			460.5 days	08 Oct '02	19 Apr '04	0 days	\$410,600	31
38													38
39	Environmental Assessment and Approvals	217 days			\$0			56 days	19 Apr '04	22 Nov '04	8 days	\$23,250	39
55													55
56	Preliminary Engineering and Design	30 days			\$0			405 days	19 Apr '04	19 May '04	0 days	\$209,000	56
64													64
65	Purchase Orders and Contracts	86 days			\$0			176.2 days	19 May '04	13 Aug '04	0 days	\$13,295,520	65
73													73
74	Final Engineering and Design	60 days			\$0			804 days	13 Aug '04	12 Oct '04	49 days	\$391,200	74
84													84
85	Construction	285 days			\$0			8,443 days	13 Aug '04	25 May '05	0 days	\$69,479,900	85
86	Main Access Road	180 days			\$0			1,890 days	22 Nov '04	21 May '05	8 days	\$2,200,000	86
89													89
90	Equipment Temporary Storage site	14 days			\$0			42 days	06 Jan '05	20 Jan '05	20 days	\$44,800	90
92													92
93	Individual Turbine Sites (civil)	120 days			\$0			2,790 days	06 Jan '05	06 May '05	9 days	\$3,432,000	93
100													100
101	Individual Turbine Sites (mechanical)	285 days			\$0			1,689 days	13 Aug '04	25 May '05	0 days	\$55,724,500	101
107													107
108	Individual Turbine Sites (electrical)	60 days			\$0			480 days	24 Feb '05	25 Apr '05	37 days	\$1,084,000	108
111													111
112	Substation, Transformer, Interconnection, and Collection Lines	105 days			\$0			954 days	06 Jan '05	21 Apr '05	44 days	\$5,932,200	112
118													118
119	Control Room, O&M Offices, Spare Parts Building	124 days			\$0			598 days	06 Jan '05	10 May '05	8 days	\$1,062,400	119
125													125
126	Commissioning and Start-up	51 days			\$0			246 days	21 Apr '05	11 Jun '05	27 days	\$175,700	126
127	Mechanical	7 days			\$0			28 days	25 May '05	01 Jun '05	0 days	\$24,900	127
130													130
131	Electrical and Instrumentation	33 days			\$0			43 days	21 Apr '05	24 May '05	27 days	\$37,000	131
137													137
138	Civil	7 days			\$0			35 days	25 May '05	01 Jun '05	10 days	\$37,800	138
142													142
143	Start-up	10 days			\$0			140 days	01 Jun '05	11 Jun '05	0 days	\$76,000	143

Wind Turbine Park

ID	Resource	Full Resource Name	Number of Resources	Availability	Daily Rate (\$US)	Output	Work (man-days)	Resource Cost (\$US)
1	CEO	Chief Executive Officer	100	24 Hours	\$500/day		298.85 days	\$149,425
2	CFO	Chief Financial Officer	100	24 Hours	\$400/day		56.4 days	\$22,560
3	CNO	Chief Negotiation Officer	100	24 Hours	\$400/day		81.4 days	\$32,560
4								
5	FGV	Federal Government	100	24 Hours	\$0/day		1.8 days	\$0
6	PGV	Provincial Government	100	24 Hours	\$0/day		5.4 days	\$0
7	MGV	Municipal Government	100	24 Hours	\$0/day		3.6 days	\$0
8	NAV	NAV Canada (Air Traffic)	100	24 Hours	\$0/day		1.8 days	\$0
9								
10	WPC	Wind Park Consulting Firm	100	24 Hours	\$800/day		775.5 days	\$620,400
11	EPC	Engineering, Procurement, Construction Contractor	100	24 Hours	\$800/day		5,674 days	\$4,539,200
12	RCC	Road Construction Contractor	100	24 Hours	\$1,200/day		2,375 days	\$2,850,000
13	CRC	Crane Contractor	100	24 Hours	\$1,500/day		600 days	\$900,000
14								
15	WTM	Wind Turbine Manufacturer	100	24 Hours	\$0/day		424 days	\$0
16	PP	Power Purchaser	100	24 Hours	\$0/day		273 days	\$0
17	IB	Investment Banker	100	24 Hours	\$0/day		42 days	\$0

ID	Task	Duration	Predecessors	Resources	Fixed Cost (\$US)	Do?	Output	Man-Days	Start by	Finish by	Slack	Cost (\$US)	ID
1	Windstorm Power Ltd.	0 days			\$0	Y		0 days	01 Oct '02	01 Oct '02	449 days	\$0	1
2	Canadian Wind Park	0 days			\$0	Y		0 days	01 Oct '02	01 Oct '02	984 days	\$0	2
3	(40 Nordex N80 2.5 MW turbines)	0 days			\$0	Y		0 days	01 Oct '02	01 Oct '02	449 days	\$0	3
4													4
5	Wind Turbine Park Model	0 days			\$0	Y		0 days	01 Oct '02	01 Oct '02	449 days	\$0	5
6	Version 1.0 (September 20, 2002)	0 days			\$0	Y		0 days	01 Oct '02	01 Oct '02	449 days	\$0	6
7													7
8	This colour indicates a critical path task	0 days			\$0	Y		0 days	01 Oct '02	01 Oct '02	442 days	\$0	8
9													9
10	Exceeding the duration it takes to complete	0 days			\$0	Y		0 days	01 Oct '02	01 Oct '02	442 days	\$0	10
11	a critical path task will lengthen the overall project.	0 days			\$0	Y		0 days	01 Oct '02	01 Oct '02	442 days	\$0	11
12													12
13	Wind Turbine Park	984 days			\$0			10,612.75 days	01 Oct '02	11 Jun '05	0 days	\$84,000,195	13
14	Pre Construction	783 days			\$0			1,923.75 days	01 Oct '02	22 Nov '04	0 days	\$14,344,595	14
15	Key Employees	7 days			\$0			4.2 days	01 Oct '02	08 Oct '02	0 days	\$3,300	15
16	Select Chief Executive Officer (CEO)	7 days		CEO[0.2]	\$400	Y		1.4 days	01 Oct '02	08 Oct '02	0 days	\$1,100	16
17	Select Chief Financial Officer (CFO)	7 days		CEO[0.2]	\$400	Y		1.4 days	01 Oct '02	08 Oct '02	55 days	\$1,100	17
18	Select Chief Negotiating Officer (CNO)	7 days		CEO[0.2]	\$400	Y		1.4 days	01 Oct '02	08 Oct '02	11 days	\$1,100	18
19													19
20	Key Contractors	7 days			\$0			17.85 days	08 Oct '02	15 Oct '02	23 days	\$11,725	20
21	Select preliminary power purchaser	7 days	16	CEO	\$400	Y		7 days	08 Oct '02	15 Oct '02	18 days	\$3,900	21
22	Select preliminary wind turbine park consulting firm	7 days	16	CEO[0.5]	\$400	Y		3.5 days	08 Oct '02	15 Oct '02	23 days	\$2,150	22
23	Select preliminary wind turbine manufacturer	7 days	16	CEO[0.5]	\$400	Y		3.5 days	08 Oct '02	15 Oct '02	18 days	\$2,150	23
24	Select preliminary EPC (engineering, procure, and const) contractor	7 days	16	CEO[0.1]	\$400	Y		0.7 days	08 Oct '02	15 Oct '02	48 days	\$750	24
25	Select preliminary investment banker	7 days	16	CEO[0.25]	\$400	Y		1.75 days	08 Oct '02	15 Oct '02	48 days	\$1,275	25
26	Select preliminary crane contractor	7 days	16	CEO[0.1]	\$400	Y		0.7 days	08 Oct '02	15 Oct '02	48 days	\$750	26
27	Select preliminary road construction contractor	7 days	16	CEO[0.1]	\$400	Y		0.7 days	08 Oct '02	15 Oct '02	48 days	\$750	27
28													28
29	Wind Resource Assessment	559 days			\$0			460.5 days	08 Oct '02	19 Apr '04	0 days	\$410,600	29
30	Select test sites	30 days	16	CEO[0.2]	\$10,000	Y		6 days	08 Oct '02	07 Nov '02	0 days	\$13,000	30
31	Install wind monitoring towers	60 days	22,30	WPC[4]	\$40,000	Y		240 days	07 Nov '02	06 Jan '03	0 days	\$232,000	31
32	Record data from wind monitoring towers	365 days	31	WPC[0.1]	\$10,000	Y		36.5 days	06 Jan '03	06 Jan '04	0 days	\$39,200	32
33	Assess data	14 days	32	WPC[2]	\$10,000	Y		28 days	06 Jan '04	20 Jan '04	0 days	\$32,400	33
34	Select wind turbine park site	30 days	33	CEO	\$0	Y		30 days	20 Jan '04	19 Feb '04	0 days	\$15,000	34
35	Purchase or lease park site	60 days	34,18	CEO,CNO	\$25,000	Y		120 days	19 Feb '04	19 Apr '04	0 days	\$79,000	35
36													36
37	Environmental Assessment and Approvals	217 days			\$0			56 days	19 Apr '04	22 Nov '04	8 days	\$23,250	37
38	Hire office administrator	7 days	35	CEO[0.2]	\$500	Y		1.4 days	19 Apr '04	26 Apr '04	8 days	\$1,200	38
39	Apply for federal environment permit	30 days	38	CEO[0.2]	\$150	Y		6 days	26 Apr '04	26 May '04	8 days	\$3,150	39
40	Apply for provincial environment permit	30 days	38	CEO[0.2]	\$150	Y		6 days	26 Apr '04	26 May '04	8 days	\$3,150	40
41	Apply for provincial use of land permit	30 days	38	CEO[0.2]	\$150	Y		6 days	26 Apr '04	26 May '04	8 days	\$3,150	41
42	Apply for local use of land permit	30 days	38	CEO[0.2]	\$150	Y		6 days	26 Apr '04	26 May '04	8 days	\$3,150	42
43	Apply for federal air traffic permit	30 days	38	CEO[0.2]	\$150	Y		6 days	26 Apr '04	26 May '04	8 days	\$3,150	43
44	Apply for provincial building permit	30 days	38	CEO[0.2]	\$150	Y		6 days	26 Apr '04	26 May '04	8 days	\$3,150	44
45	Apply for local building permit	30 days	38	CEO[0.2]	\$150	Y		6 days	26 Apr '04	26 May '04	8 days	\$3,150	45
46	Receive federal environment permit	180 days	39	FGV[0.01]	\$0	Y		1.8 days	26 May '04	22 Nov '04	8 days	\$0	46
47	Receive provincial environment permit	180 days	40	PGV[0.01]	\$0	Y		1.8 days	26 May '04	22 Nov '04	8 days	\$0	47
48	Receive provincial use of land permit	180 days	41	PGV[0.01]	\$0	Y		1.8 days	26 May '04	22 Nov '04	8 days	\$0	48
49	Receive local use of land permit	180 days	42	MGV[0.01]	\$0	Y		1.8 days	26 May '04	22 Nov '04	8 days	\$0	49
50	Receive federal air traffic permit	180 days	43	NAV[0.01]	\$0	Y		1.8 days	26 May '04	22 Nov '04	8 days	\$0	50
51	Receive provincial building permit	180 days	44	PGV[0.01]	\$0	Y		1.8 days	26 May '04	22 Nov '04	8 days	\$0	51
52	Receive local building permit	180 days	45	MGV[0.01]	\$0	Y		1.8 days	26 May '04	22 Nov '04	8 days	\$0	52
53													53
54	Preliminary Engineering and Design	30 days			\$0			405 days	19 Apr '04	19 May '04	0 days	\$209,000	54
55	Design wind park and transmission line road	30 days	35,22	WPC[2]	\$2,000	Y		60 days	19 Apr '04	19 May '04	0 days	\$50,000	55
56	Design wind turbine layout (micro siting)	30 days	35,22	WPC	\$2,000	Y		30 days	19 Apr '04	19 May '04	0 days	\$26,000	56
57	Design wind turbine foundations	30 days	35,23	WPC,WTM	\$2,000	Y		60 days	19 Apr '04	19 May '04	0 days	\$26,000	57
58	Design power line access	30 days	35,21	WPC,PP	\$2,000	Y		60 days	19 Apr '04	19 May '04	0 days	\$26,000	58
59	Design electrical interconnections and substation	30 days	35,21	WPC,PP[2]	\$2,000	Y		90 days	19 Apr '04	19 May '04	0 days	\$26,000	59

Wind Turbine Park Project Schedule

ID	Task	Duration	Predecessors	Resources	Fixed Cost (\$US)	Do?	Output	Man-Days	Start by	Finish by	Slack	Cost (\$US)	ID
60	Design collection lines	30 days	35,22	WPC[0.5]	\$2,000	Y		15 days	19 Apr '04	19 May '04	0 days	\$14,000	60
61	Design control system, control room, and VPN	30 days	35,23	WPC,WTM,CEO	\$2,000	Y		90 days	19 Apr '04	19 May '04	0 days	\$41,000	61
62													62
63	Purchase Orders and Contracts	86 days			\$0			176.2 days	19 May '04	13 Aug '04	0 days	\$13,295,520	63
64	Negotiate and sign contract with power purchaser	30 days	20,54,15	CEO[0.2],CNO[0.2],CFO[0.2]	\$1,000	Y		18 days	19 May '04	18 Jun '04	0 days	\$8,800	64
65	Negotiate and sign contract with wind turbine park consulting firm	7 days	64	CEO,CFO	\$1,000	Y		14 days	18 Jun '04	25 Jun '04	0 days	\$7,300	65
66	Negotiate and sign contract with investment banker	7 days	64,65,25	CEO[0.2],CNO[0.2],CFO[0.2]	\$5,000	Y		4.2 days	25 Jun '04	02 Jul '04	0 days	\$6,820	66
67	Prepare prospectus	21 days	66	IB[2],CFO	\$15,000	Y		63 days	02 Jul '04	23 Jul '04	0 days	\$23,400	67
68	Receive proceeds of IPO	7 days	67	CFO	\$5,000	Y		7 days	23 Jul '04	30 Jul '04	0 days	\$7,800	68
69	Negotiate and sign contract with turbine manufacturer (20% down)	14 days	68,23	CEO,CNO,CFO	\$13,200,000	Y		42 days	30 Jul '04	13 Aug '04	0 days	\$13,218,200	69
70	Negotiate and sign contract with EPC contractor	14 days	68,24	WPC,CEO	\$5,000	Y		28 days	30 Jul '04	13 Aug '04	49 days	\$23,200	70
71													71
72	Final Engineering and Design	60 days			\$0			804 days	13 Aug '04	12 Oct '04	49 days	\$391,200	72
73	Design wind park and transmission line road	60 days	70,68	EPC,WPC	\$2,000	Y		120 days	13 Aug '04	12 Oct '04	49 days	\$98,000	73
74	Design wind turbine layout (micro siting)	60 days	70,68	WPC,EPC[0.5]	\$2,000	Y		90 days	13 Aug '04	12 Oct '04	49 days	\$74,000	74
75	Design wind turbine foundations	60 days	70,68	EPC[0.1],WTM[0.1]	\$2,000	Y		12 days	13 Aug '04	12 Oct '04	49 days	\$6,800	75
76	Design power line access	60 days	70,68	EPC[0.5],PP[2]	\$2,000	Y		150 days	13 Aug '04	12 Oct '04	49 days	\$26,000	76
77	Design electrical interconnections and substation	60 days	70,68	PP,WPC[0.1],WTM[0.5]	\$2,000	Y		96 days	13 Aug '04	12 Oct '04	49 days	\$6,800	77
78	Design collection lines	60 days	70,68	EPC[0.1],WPC[0.1],WTM[0.1]	\$2,000	Y		18 days	13 Aug '04	12 Oct '04	49 days	\$11,600	78
79	Design control system, control room, and VPN	60 days	70,68	WTM,WPC,EPC	\$2,000	Y		180 days	13 Aug '04	12 Oct '04	49 days	\$98,000	79
80	Determine transportation logistics	60 days	70,68	WTM[0.5],EPC[0.5],CEO[0.5]	\$2,000	Y		90 days	13 Aug '04	12 Oct '04	49 days	\$41,000	80
81	Design control Room, O&M offices, and spare parts building	60 days	70,68	WTM[0.2],EPC[0.5],CEO[0.1]	\$2,000	Y		48 days	13 Aug '04	12 Oct '04	49 days	\$29,000	81
82													82
83	Construction	285 days			\$0			8,443 days	13 Aug '04	25 May '05	0 days	\$69,479,900	83
84	Main Access Road	180 days			\$0			1,890 days	22 Nov '04	21 May '05	8 days	\$2,200,000	84
85	Construct main access road	180 days	72,63,37	EPC,RCC[8]	\$20,000	Y		1,620 days	22 Nov '04	21 May '05	8 days	\$1,892,000	85
86	Construct main transmission line access road	90 days	72,63,37	EPC,RCC[2]	\$20,000	Y		270 days	22 Nov '04	20 Feb '05	35 days	\$308,000	86
87													87
88	Equipment Temporary Storage site	14 days			\$0			42 days	06 Jan '05	20 Jan '05	20 days	\$44,800	88
89	Construct equipment temporary storage site	14 days	85SS+45 days	EPC,RCC[2]	\$0	Y		42 days	06 Jan '05	20 Jan '05	20 days	\$44,800	89
90													90
91	Individual Turbine Sites (civil)	120 days			\$0			2,790 days	06 Jan '05	06 May '05	9 days	\$3,432,000	91
92	Prepare sites for individual turbines	120 days	85SS+45 days	EPC,RCC[2]	\$40,000	Y		360 days	06 Jan '05	06 May '05	9 days	\$424,000	92
93	Excavate for bases	90 days	92SS+5 days	EPC,RCC[2]	\$40,000	Y		270 days	11 Jan '05	11 Apr '05	9 days	\$328,000	93
94	Install forms and rebar	90 days	93SS+5 days	EPC[10]	\$400,000	Y		900 days	16 Jan '05	16 Apr '05	9 days	\$1,120,000	94
95	Pour cement	90 days	94SS+5 days	EPC[6]	\$400,000	Y		540 days	21 Jan '05	21 Apr '05	9 days	\$832,000	95
96	Remove forms	90 days	95SS+5 days	EPC[4]	\$40,000	Y		360 days	26 Jan '05	26 Apr '05	9 days	\$328,000	96
97	Backfill bases	90 days	96SS+5 days	EPC[2],RCC[2]	\$40,000	Y		360 days	31 Jan '05	01 May '05	9 days	\$400,000	97
98													98
99	Individual Turbine Sites (mechanical)	285 days			\$0			1,689 days	13 Aug '04	25 May '05	0 days	\$55,724,500	99
100	Manufacture and deliver wind turbines, nacelles, and towers to port	180 days	69	CEO[0.05],WTM	\$52,800,000	Y		189 days	13 Aug '04	09 Feb '05	0 days	\$52,804,500	100
101	Transport wind turbines, nacelles, and towers from port to site	30 days	100,89	EPC[3],CRC[2]	\$1,000,000	Y		150 days	09 Feb '05	11 Mar '05	0 days	\$1,162,000	101
102	Install tower sections	90 days	101SS+5 days,97SS+5 days	EPC[3],CRC[2]	\$100,000	Y		450 days	14 Feb '05	15 May '05	0 days	\$586,000	102
103	Install nacelles	90 days	102SS+5 days	EPC[3],CRC[2]	\$100,000	Y		450 days	19 Feb '05	20 May '05	0 days	\$586,000	103
104	Install blades	90 days	103SS+5 days	EPC[3],CRC[2]	\$100,000	Y		450 days	24 Feb '05	25 May '05	0 days	\$586,000	104
105													105
106	Individual Turbine Sites (electrical)	60 days			\$0			480 days	24 Feb '05	25 Apr '05	37 days	\$1,084,000	106
107	Install power cables	60 days	103SS+5 days	EPC[4]	\$500,000	Y		240 days	24 Feb '05	25 Apr '05	37 days	\$692,000	107
108	Install communications and control cabling (VPN)	60 days	103SS+5 days	EPC[4]	\$200,000	Y		240 days	24 Feb '05	25 Apr '05	37 days	\$392,000	108
109													109
110	Substation, Transformer, Interconnection, and Collection Lines	105 days			\$0			954 days	06 Jan '05	21 Apr '05	44 days	\$5,932,200	110
111	Prepare site for substation and transformers (civil)	30 days	85SS+45 days	EPC,RCC[2]	\$20,000	Y		90 days	06 Jan '05	05 Feb '05	44 days	\$116,000	111
112	Construct substation building	45 days	111	EPC[4]	\$125,000	Y		180 days	05 Feb '05	22 Mar '05	44 days	\$269,000	112
113	Install transformer, protection, and interconnection equipment	21 days	112	EPC[4]	\$2,500,000	Y		84 days	22 Mar '05	12 Apr '05	44 days	\$2,567,200	113
114	Install collection lines	60 days	92SS+45 days	EPC[4]	\$1,000,000	Y		240 days	20 Feb '05	21 Apr '05	41 days	\$1,192,000	114
115	Install main transmission line	60 days	86	EPC[6]	\$1,500,000	Y		360 days	20 Feb '05	21 Apr '05	35 days	\$1,788,000	115
116													116
117	Control Room, O&M Offices, Spare Parts Building	124 days			\$0			598 days	06 Jan '05	10 May '05	8 days	\$1,062,400	117
118	Prepare site for control room, O&M offices, spare parts building (civil)	30 days	85SS+45 days	EPC,RCC[2]	\$20,000	Y		90 days	06 Jan '05	05 Feb '05	8 days	\$116,000	118
119	Construct building	45 days	118	EPC[6]	\$250,000	Y		270 days	05 Feb '05	22 Mar '05	8 days	\$466,000	119
120	Install equipment	7 days	119	EPC[4]	\$50,000	Y		28 days	22 Mar '05	29 Mar '05	8 days	\$72,400	120

Wind Turbine Park Project Schedule

ID	Task	Duration	Predecessors	Resources	Fixed Cost (\$US)	Do?	Output	Man-Days	Start by	Finish by	Slack	Cost (\$US)	ID
121	Install local control system and wiring	21 days	120	EPC[4]	\$200,000	Y		84 days	29 Mar '05	19 Apr '05	8 days	\$267,200	121
122	Install remote control system (VPN)	21 days	121	EPC[6]	\$40,000	Y		126 days	19 Apr '05	10 May '05	8 days	\$140,800	122
123													123
124	Commissioning and Start-up	51 days			\$0			246 days	21 Apr '05	11 Jun '05	27 days	\$175,700	124
125	Mechanical	7 days			\$0			28 days	25 May '05	01 Jun '05	0 days	\$24,900	125
126	Check hydraulic, cooling, and lubrication levels and systems	7 days	104	EPC[2]	\$2,000	Y		14 days	25 May '05	01 Jun '05	0 days	\$13,200	126
127	Retorque all structural bolts and fasteners	7 days	104	EPC[2]	\$500	Y		14 days	25 May '05	01 Jun '05	0 days	\$11,700	127
128													128
129	Electrical and Instrumentation	33 days			\$0			43 days	21 Apr '05	24 May '05	27 days	\$37,000	129
130	Connect to high voltage transmission line	1 day	113,115	EPC[2],PP[3]	\$3,000	Y		5 days	21 Apr '05	22 Apr '05	35 days	\$4,600	130
131	Check high side voltage (138kV) connections and protection	1 day	130	EPC[2]	\$500	Y		2 days	22 Apr '05	23 Apr '05	35 days	\$2,100	131
132	Check low side voltage (690 V) connections and protection	3 days	131	EPC[2]	\$500	Y		6 days	23 Apr '05	26 Apr '05	35 days	\$5,300	132
133	Check 690 VAC to 120 VAC transformer connections and protection	1 day	132	EPC[2]	\$500	Y		2 days	26 Apr '05	27 Apr '05	35 days	\$2,100	133
134	Check local and remote control systems connections	14 days	122	EPC[2]	\$500	Y		28 days	10 May '05	24 May '05	8 days	\$22,900	134
135													135
136	Civil	7 days			\$0			35 days	25 May '05	01 Jun '05	10 days	\$37,800	136
137	Remove construction scrap and materials	7 days	104	EPC[2]	\$1,000	Y		14 days	25 May '05	01 Jun '05	10 days	\$12,200	137
138	Clean up and plant grass seed at individual turbine sites	7 days	104	EPC[2]	\$5,000	Y		14 days	25 May '05	01 Jun '05	10 days	\$16,200	138
139	Clean up (grade) all roads	7 days	104	RCC	\$1,000	Y		7 days	25 May '05	01 Jun '05	10 days	\$9,400	139
140													140
141	Start-up	10 days			\$0			140 days	01 Jun '05	11 Jun '05	0 days	\$76,000	141
142	Startup	10 days	129,125,99,106,110,117	CEO,EPC[2],WTM[2],WPC[2]	\$1,000	Y		70 days	01 Jun '05	11 Jun '05	0 days	\$38,000	142
143	Tune control systems	10 days	142SS	CEO,EPC[2],WTM[2],WPC[2]	\$1,000	Y		70 days	01 Jun '05	11 Jun '05	0 days	\$38,000	143