Appendix J

Tentative Construction Programme

					Oct '06				ov '06			Dec					Jan '0
ID 1	Activities	Duration	Start	Finish	01	08 15	5 22	29	05	12	19	26	03	10	17	24	31
1	Main Station Bldg. and HRSG	1251 days	02-04-04	04-09-07													
2	Construction Works	914 days	02-04-04	02-10-06													
20	Defect and Outstanding work	365 days	05-09-06	04-09-07													
21																	
22	275kV Bldg.	1220 days	03-05-04	04-09-07													
23	Construction Works	651 days	03-05-04	12-02-06													
33	Defect and Outstanding work	365 days	05-09-06	04-09-07													
34																	
35	No. 4 Chimney	1162 days	30-06-04	04-09-07													
36	Pile head treatment	30 days	30-06-04	29-07-04													
37	Pile cap construction	63 days	30-08-04	31-10-04													
38	Superstructure construction	300 days	01-11-04	27-08-05													
39	Steel and Internal Works	180 days	28-08-05	23-02-06													
40	Remaining Works	60 days	24-02-06	24-04-06													
41	Defect and Outstanding work	365 days	05-09-06	04-09-07													
42	,	,															
43	Road & Drainage Works	1157 days	05-07-04	04-09-07													
44	Along Loading and Unloading Area	88 days	05-07-04	30-09-04													
49	North Seafront Road	_															
55		630 days	09-07-04	30-03-06													
	East Bridge Road	579 days	28-10-04	29-05-06													
61	Chimney Road	513 days	08-11-04	04-04-06													
67	Other Areas	99 days	30-05-06	05-09-06													
68	Defect and Outstanding work	365 days	05-09-06	04-09-07													
69																	
70	C W Culvert System	1116 days	15-08-04	04-09-07													
71	Outlet Section	392 days	15-08-04	10-09-05													
84	Inlet Section	152 days	13-10-04	13-03-05													
91	Defect and Outstanding work	365 days	05-09-06	04-09-07													
92																	
93	C W Pump Equipment Room	115 days	15-07-05	06-11-05													
98	Defect and Outstanding work	365 days	05-09-06	04-09-07													
99																	
100	Pipe & Cable Rack	296 days	23-05-05	14-03-06													
105	Defect and Outstanding work	365 days	05-09-06	04-09-07													
106	-																
107	Gas Receiving Station	236 days	15-07-05	07-03-06													
112	Defect and Outstanding work	365 days	05-09-06	04-09-07													
	20.000 and Odiotariany work	ooc days	00 00 00														
Lamm 3-Mor	a Power Station Extension - Unit 9 Civil and Build th Programme	ing Work Sche	eduled Activity]												

3 month work schedule for Lamma power station extension Unit-9

Item	Description	Start	Finish		Oct			Nov			Dec	
	·			1 1	0 2	0 3	1 1	0 2	0 3	0 1	0 2	0 31
1	HRSG erection	28 Mar,05	Finish									
2	Steam turbine erection	01 Mar 05	Finish									
	Steam turbine erection	01 Mar,05	FILIISH									
3	Gas turbine erection	15 Mar,05	Finish									
4	Generator erection	15 Mar,05	Finish									
5	Condenser erection	15 Feb,05	Finish									
6	Aux equipment erection	01 Apr,05	Finish									
7	Air duct / Inlet filter	25 Apr,05	Finish									
8	HRSG inlet duct	21 May, 05	Finish									
9	Piping support / Piping erection	01 Jun,05	Finish									
10	Insulation work	23 Feb,05	Finish									
11	Platform installation	11 Apr, 05	Finish									
12	Pipe rack installation	26 Aug, 05	Finish									
13	Intake aux equipment installation	08 Aug, 05	Finish									
14	Bop piping installation	08 Aug, 05	Finish									
15	GRS piping installation	20 Dec, 05	15 Nov,06									

CONTRACT NO. 04/9013 LAMMA POWER STATION EXTENSION UNIT 9 COMPLETE ERECTION, INSPECTION, TESTING & COMMISSIONING OF POWER BLOCK ELECTRICAL, INSTRUMENTATION AND CONTROL FACITILITIES

3 MONTH PROGRAMME (OCTOBER 2006 TO DECEMBER 2006)

						Octobe	er			No	ovembei	ſ		De	cember	
ID	Task Name	Start	Finish	1/10	8/10	15/10	22/10	28/10	5/11	12/11	19/11	26/11	3/12	10/12	17/12	24/12
1																
2	L9 Electrical Erection	Sun 1/10/06	Sat 7/10/06													
3	Cable Tray Cover Installation	Sun 1/10/06	Sat 7/10/06													

SANKO SETSUBI CO., LTD.

		920 0	2000	October November December Ja
ID:	Task Name	Start	Finish	1/10 8/10 15/10 22/10 29/10 5/11 12/11 19/11 26/11 3/12 10/12 17/12 24/12 31.
1	Civil Works			
2			111111111111111111111111111111111111111	
3	Site Procession & Preparation Work	Tue 25/5/04	Mon 12/7/04	
4				
5	Within Lamma Power Station			
6	Construction of Cable Duct	Mon 4/10/04	Thu 29/9/05	
7	Construction of Cable Duct North Portal	Mon 12/7/04	Tue 31/1/06	
8	Backfilling Work inside Cable Duct after Cable Laying	Mon 1/5/06	Wed 31/5/06	
9				
10	Yung Shue Wan South (N2)			
11	Construction of Cable Landing Point	Mon 12/7/04	Sat 31/12/05	
12	Construction of Cable Duct South Portal	Mon 12/7/04	Sat 31/12/05	
13	Backfilling Work at Landing Point after Cable Laying	Thu 1/6/06	Wed 15/11/06	777777777777777777
14				
15	Pak Kok San Tsuen (N4)			
16	Construction of Cable Landing Point	Tue 24/8/04	Fri 14/10/05	
17	Construction of Cable Trenches	Sat 30/7/05	Sat 31/12/05	
18	Construction of Cable Duct	Thu 25/11/04	Fri 30/9/05	
19	Construction of Cable Duct South Portal	Wed 25/8/04	Mon 16/1/06	
20	Backfilling Work inside Cable Duct after Cable Laying	Sat 1/4/06	Sun 30/4/06	
21	Backfilling Work at Cable Trenches after Cable Laying	Thu 1/6/06	Sat 30/9/06	
22	Backfilling Work at Landing Point after Cable Laying	Thu 1/6/06	Thu 30/11/06	
23				
24	Pak Kok Tsui (N5)			
25	Construction of Cable Landing Point	Mon 12/7/04	Wed 14/9/05	
26	Construction of Cable Duct North Portal	Mon 12/7/04	Sat 31/12/05	
27	Backfilling Work at Landing Point after Cable Laying	Mon: 15/5/06	Sun 31/12/06	THE

Additional Transmission System for Lamma Power Station				
275kV Cable Route from Lamma Island to Cyberport Split	21.17.17.17.17.17.17.17.17.17.17	Summary	External Milestone	
3-Month Programme (Rev. N) Progress		Project Summary	Deadline	5

J-Power Systems Corp.

Contract No.: 01/9046

Project: Installation of 275kV/Communication Submarine and Land Cables with Accessories for Lamma - Cyberport Circuits

CONSTRUCTION SCHEDULE (FORECAST FOR 3 MONTHS)

Issue: 28
Date: 30-Sep-06

Date							Oc	tobe	r, 200)6														Nov	/emb	er, 2	2006	6													Dec	emb	er, 2	006						
Item	1	2 3 4	1 5	6 7 8	9 10	11 12	13 14	4 15 16	6 17 18	19 20	0 21 2	22 23	24 25	26 2 ⁻	7 28	29 30	31 1	2	3 4	5 6	7 8	9 1	0 11 1	2 13	14 15	16 17	7 18 1	19 20 2	21 22	23 24	4 25 26	27 2	8 29 30	1 :	2 3	4 5	6 7	8 9	10 1	11 12	13 14	15 16	6 17 1	8 19 2	20 21	22 23	24 25	26 27	7 28 29	30 31
Dredging/Excavation of Submarine 1 Cable Trench outside N2 Landing Point (Completed)																																																		
Dredging/Excavation of Submarine Cable Trench outside N4 Landing Point (Completed)																																																		
Dredging/Excavation of Submarine Cable Trench outside N5 Landing Point (Completed)																																																		
Dredging/Excavation of Submarine 4 Cable Trench outside I1 Landing Point (Completed)																																																		
Removing Seabed Obstructions and subsequently backfilling between N2 & N4 Landing Points (Completed)																																																		
Sweeping on the seabed between N5 & I1 Landing Points (Completed)																																																		
Sweeping on the seabed between N2 & N4 Landing Points (Completed)																																																		
Preparation & Installation of Submarine 8 Cables between N5 & I1 (Completed)																																																		
Preparation & Installation of Submarine Cables between N2 & N4 (Completed)																																																		
Backfilling & Cable Protection outside N2 Landing Point (Completed)	2																																																	
Backfilling & Cable Protection outside N4 Landing Point (Completed)	4																																																	
Backfilling & Cable Protection outside N5 Landing Point (Completed)	5																																																	
Backfilling & Cable Protection outside I1 Landing Point (Completed)																																																		
14 If necessary, additional Backfilling for the underwater trench at I1, N2, N4 and N5																																																		
<note></note>																																																		