

Appendix J

Tentative Construction Programme

ID	Activities	Duration	Start	Finish	Sep '06					Oct '06				Nov '06			
					27	03	10	17	24	01	08	15	22	29	05	12	19
1	Main Station Bldg. and HRSG	914 days	02 Apr '04	02 Oct '06													
2	Pile head treatment	29 days	02 Apr '04	30 Apr '04													
3	Earthing system	30 days	11 May '04	09 Jun '04													
4	Pile cap and tie beam	110 days	16 May '04	02 Sep '04													
5	1/F construction	60 days	26 Dec '04	23 Feb '05													
6	2/F Construction	90 days	01 Dec '04	28 Feb '05													
7	3/F Construction	45 days	15 Jan '05	28 Feb '05													
8	4/F Construction	45 days	01 Feb '05	17 Mar '05													
9	5/F Construction	45 days	02 Mar '05	15 Apr '05													
10	R/F Construction	45 days	17 Mar '05	30 Apr '05													
11	Deferred works - East	50 days	21 Apr '05	09 Jun '05													
12	Deferred works - West	76 days	17 May '05	31 Jul '05													
13	Deferred works - South	45 days	15 Oct '05	28 Nov '05													
14	Deferred works - Air Inlet	50 days	01 Jan '06	19 Feb '06													
15	Deferred works - North	25 days	10 Feb '06	06 Mar '06													
16	Deferred works - Tiling at +16.15	60 days	04 Aug '06	02 Oct '06													
17	Deferred works - Firewall at Transformer Bay	46 days	20 Jul '05	03 Sep '05													
18	Deferred works - Metal Fence at Transformer Bay	45 days	01 Mar '06	14 Apr '06													
19																	

**Lamma Power Station Extension - Unit 9 Civil and Building Work
3-Month Programme**

Scheduled Activity 

ID	Activities	Duration	Start	Finish	Sep '06					Oct '06				Nov '06			
					27	03	10	17	24	01	08	15	22	29	05	12	19
20	275kV Bldg.	651 days	03 May '04	12 Feb '06													
21	Pile head treatment	22 days	03 May '04	24 May '04													
22	Earthing system	30 days	11 May '04	09 Jun '04													
23	Pile cap and tie beam	45 days	16 May '04	29 Jun '04													
24	1/F construction	90 days	01 Jun '04	29 Aug '04													
25	2/f construction	90 days	30 Aug '04	27 Nov '04													
26	3/f construction	45 days	28 Nov '04	11 Jan '05													
27	Roof construction	45 days	12 Jan '05	25 Feb '05													
28	Surrounding Cable Trench	120 days	15 Apr '05	12 Aug '05													
29	Surrounding External works	60 days	15 Dec '05	12 Feb '06													
30																	
31	No. 4 Chimney	664 days	30 Jun '04	24 Apr '06													
32	Pile head treatment	30 days	30 Jun '04	29 Jul '04													
33	Pile cap construction	63 days	30 Aug '04	31 Oct '04													
34	Superstructure construction	300 days	01 Nov '04	27 Aug '05													
35	Steel and Internal Works	180 days	28 Aug '05	23 Feb '06													
36	Remaining Works	60 days	24 Feb '06	24 Apr '06													
37																	
38	Road & Drainage Works	793 days	05 Jul '04	05 Sep '06													

**Lamma Power Station Extension - Unit 9 Civil and Building Work
3-Month Programme**

Scheduled Activity 

ID	Activities	Duration	Start	Finish	Sep '06					Oct '06				Nov '06				
					27	03	10	17	24	01	08	15	22	29	05	12	19	26
39	Along Loading and Unloading Area	88 days	05 Jul '04	30 Sep '04														
44	North Seafront Road	630 days	09 Jul '04	30 Mar '06														
50	East Bridge Road	579 days	28 Oct '04	29 May '06														
56	Chimney Road	513 days	08 Nov '04	04 Apr '06														
62	Other Areas	99 days	30 May '06	05 Sep '06														
63																		
64	C W Culvert System	1112 days	15 Aug '04	31 Aug '07														
65	Outlet Section	392 days	15 Aug '04	10 Sep '05														
78	Inlet Section	152 days	13 Oct '04	13 Mar '05														
85																		
86	C W Pump Equipment Room	115 days	15 Jul '05	06 Nov '05														
91																		
92	Pipe & Cable Rack	296 days	23 May '05	14 Mar '06														
97																		
98	Gas Receiving Station	236 days	15 Jul '05	07 Mar '06														
103																		
104	Work in DLP including rectification work	360 days	06 Sep '06	31 Aug '07														

**Lamma Power Station Extension - Unit 9 Civil and Building Work
3-Month Programme**

Scheduled Activity 

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

3 MONTH PROGRAMME (SEPTEMBER 2006 TO NOVEMBER 2006)

ID	Task Name	Start	Finish	September					October				November			
				1/9	8/9	15/9	22/9	28/9	5/10	12/10	19/10	26/10	3/11	10/11	17/11	24/11
1																
2	L9 Electrical Erection	Fri 1/9/06	Fri 15/9/06													
3	Cable Tray Cover Installation	Fri 1/9/06	Fri 15/9/06													

SANKO SETSUBI CO., LTD.

ID	Task Name	Start	Finish	September					October				November					
				27/8	3/9	10/9	17/9	24/9	1/10	8/10	15/10	22/10	29/10	5/11	12/11	19/11	26/11	
1	Civil Works																	
2																		
3	Site ProceSSION & Preparation Work	Tue 25/5/04	Mon 12/7/04															
4																		
5	<u>Within Lamma Power Station</u>																	
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	<u>Yung Shue Wan South (N2)</u>																	
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															
14																		
15	<u>Pak Kok San Tsuen (N4)</u>																	
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	<u>Pak Kok Tsui (N5)</u>																	
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															

Additional Transmission System for Lamma Power Station
 275kV Cable Route from Lamma Island to Cyberport
 3-Month Programme (Rev. N)

Task



Milestone



External Tasks



Split



Summary



External Milestone



Progress



Project Summary



Deadline



