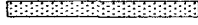
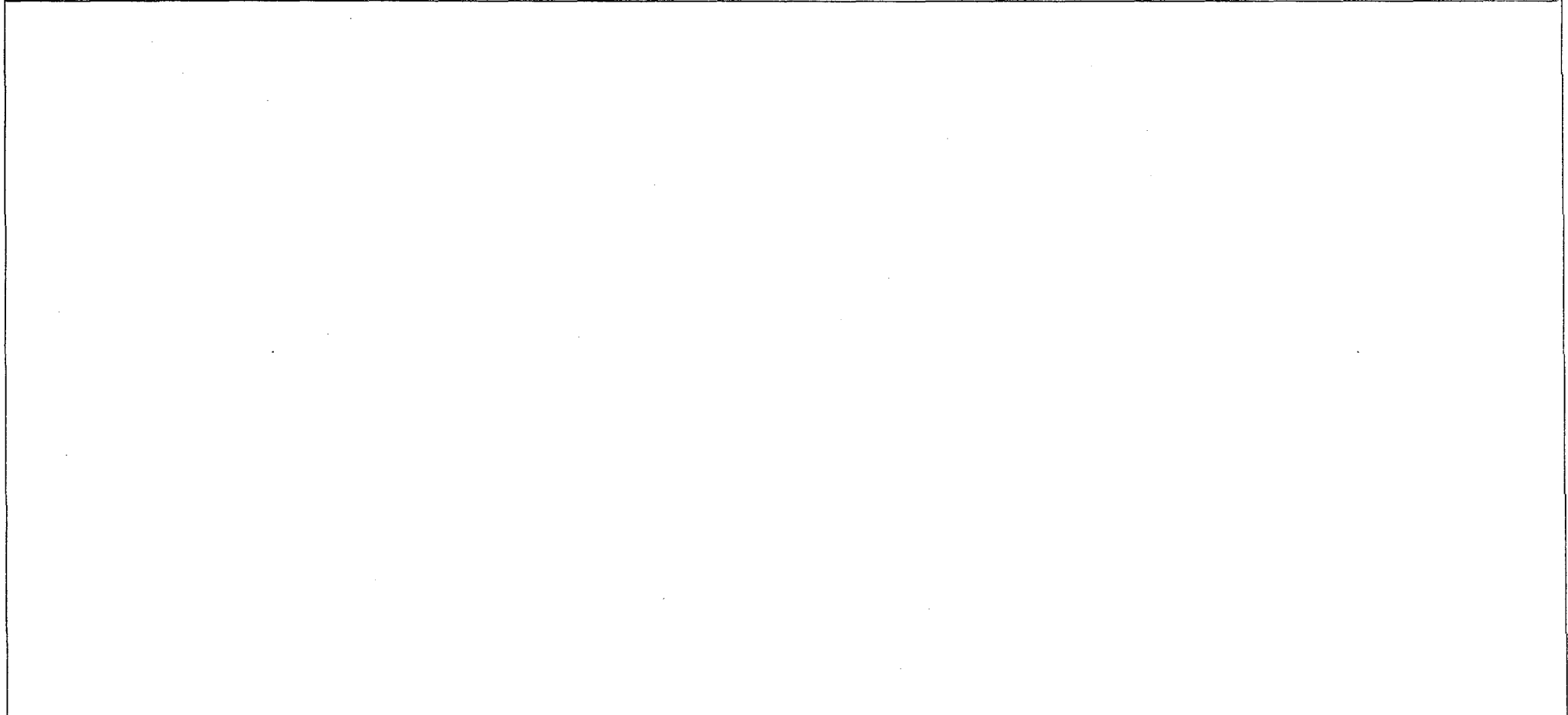


Appendix K

Tentative Construction Programme

ID	Activities	July					August					September				October
		30/06	07/07	14/07	21/07	28/07	04/08	11/08	18/08	25/08	01/09	08/09	15/09	22/09	29/09	
1	Reclamation Works															
2	Vertical Seawall															
3	Fill to Revetment of Seawall															
4	Type 2 Rock															
5	Sloping Seawall															
6	Rock Fill to form Seawall Core															
7	Fill to Revetment of Seawall															
8	Type 1, 2 & 3 Rock															
9	Sandfiling (to +9.0 mPD)															
10	Deep Compaction															
11	Surcharge Fill (to +14.0 mPD or +18.0 mPD)															
12																
13	Bridge Construction															
14	Socketted H-Pile Construction															
15	Bored Pile Construction															
16																
17	CW Intake & Outfall (Remaining Portion)															
18	No.4 CW Intake															
19	No.3 CW Outfall															
20	No.4 CW Outfall															
Lamma Power Station Extension - Site Formation 3-Month Programme		Scheduled Activity 														
Page 1																
Revision: A																

ID	Task Name	July					August					September				October				No
		24-06	01-07	08-07	15-07	22-07	29-07	05-08	12-08	19-08	26-08	02-09	09-09	16-09	23-09	30-09	07-10	14-10	21-10	
1	Piling Foundation Works	[Redacted]																		
2	Bored Pile Construction	[Redacted]																		
3	Pile Testing	[Redacted]																		



Project: EMGammon Date: Wed 03-07-02	Task	[Redacted]	Summary	[Redacted]	Rolled Up Progress	[Redacted]
	Split	Rolled Up Task	[Redacted]	External Tasks	[Redacted]
	Progress	[Redacted]	Rolled Up Split	Project Summary	[Redacted]
	Milestone	◆	Rolled Up Milestone	◇		

ID	Task Name	July					August					September				Octob
		30/6	7/7	14/7	21/7	28/7	4/8	11/8	18/8	25/8	1/9	8/9	15/9	22/9	29/9	
1	Civil Works															
2	<u>Lamma Power Station</u>															
3	Construction of Cable Ducts															
4																
5	<u>Yung Shue Wan South</u>															
6	Construction of Cable Landing Points															
7	Construction of Cable Ducts															
8																
9	<u>Pak Kok San Tsuen</u>															
10	Construction of Cable Landing Points															
11	Construction of Cable Trenches															
12	Construction of Cable Duct															
13																
14	<u>Pak Kok Tsui</u>															
15	Construction of Cable Landing Points															
16	Construction of Cable Ducts															

Additional Transmission System for Lamma Power Station
 275kV Cable Route from Lamma Island to Cyberport
 3-Month Programme

Task



Milestone



External Tasks



Split



Summary



External Milestone



Progress



Project Summary



Deadline

