

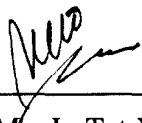
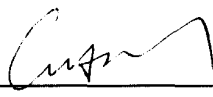
The Hongkong Electric Co Ltd
香港電燈有限公司



ENVIRONMENTAL IMPACT ASSESSMENT (EIA) ORDINANCE, CAP. 499

ENVIRONMENTAL PERMIT NO. EP-165/2003

**LAMMA POWER STATION
NAVIGATION CHANNEL IMPROVEMENT**

Report Title	<u>Dredging Schedule for Grab Dredger Option (Rev. 6)</u>
Date	<u>10/08/2004</u>
Certified by	 <u>(Mr. Ip Tat-Yan, Environmental Team Leader)</u>
Verified by	 <u>(Nature & Technologies (HK) Ltd, Independent Environmental Checker)</u>

Lamma Power Station Navigation Channel Improvement
Dredging Schedule for Grab Dredger Option (Revision 6) – Effective from September 2004

Working Zone*	Construction Programme	
	September 2004	October – November 2004
ABn	3 Nos.**	3 Nos.**
ABs		
BCn		
BCs		
Maximum total daily dredging rate (m ³ /day)	21,200	33,200
Maximum total hourly dredging rate (m ³ /hour)	972	1,522

Remarks:

*: This table should be read in conjunction with Figure 4 of Environmental Permit No. EP-165/2003

** : A maximum of 3 numbers of grab dredgers, each with a grab capacity of no less than 8 m³ is allowed.

Note:

The above maximum daily dredging rates are derived based on 24-hour dredging operations. If the daily workings hours are restricted, the maximum daily dredging rates will have to be reduced proportionally based on the allowable working hours.