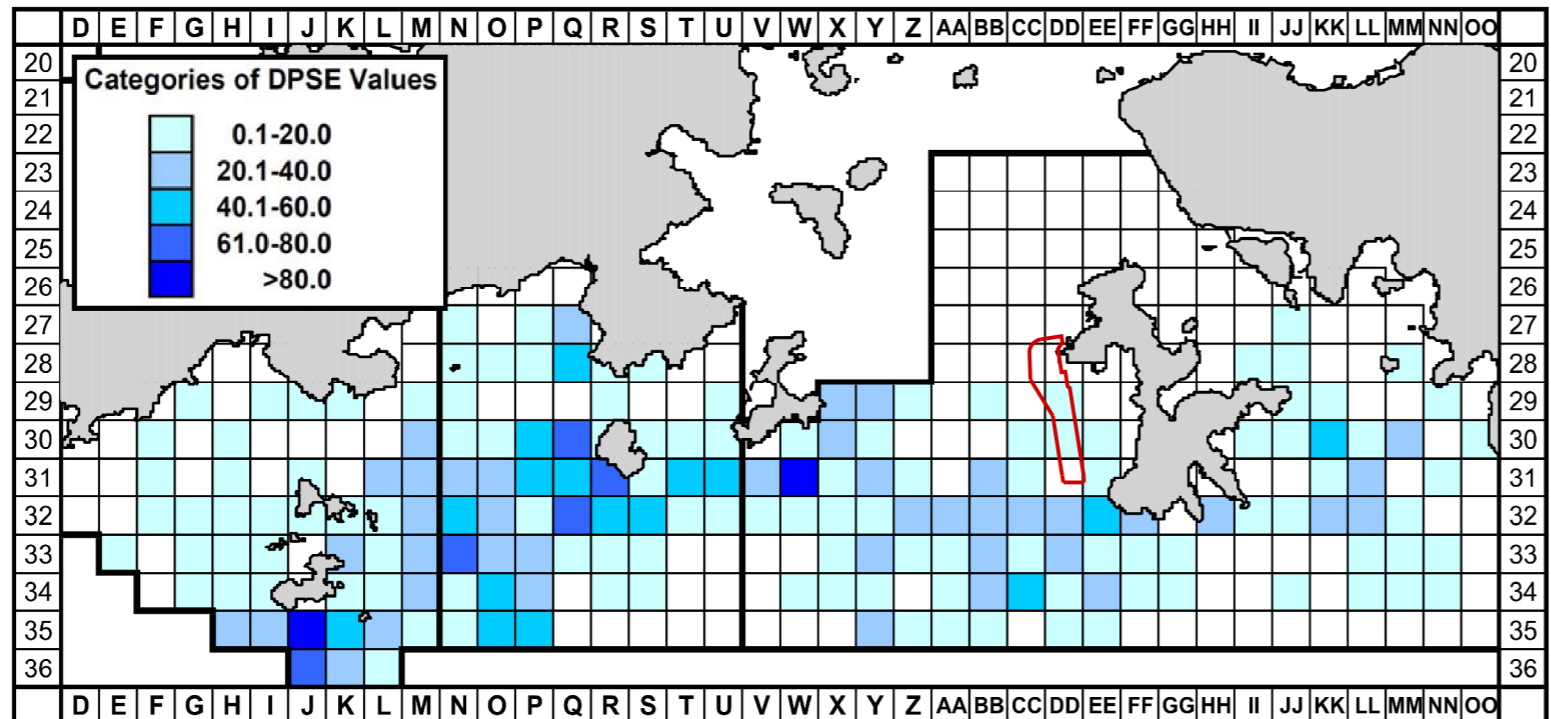


DENSITY OF FINLESS PORPOISES WITH CORRECTED SURVEY EFFORT PER km<sup>2</sup> IN SOUTHERN WATERS OF HONG KONG DURING WET SEASON (JUNE TO NOVEMBER), USING DATA COLLECTED DURING 2006-15 (DPSE=NO. OF PORPOISES PER 100 UNITS OF SURVEY EFFORT) (EXTRACTED FROM HUNG, 2016)



DENSITY OF FINLESS PORPOISES WITH CORRECTED SURVEY EFFORT PER km<sup>2</sup> IN SOUTHERN WATERS OF HONG KONG DURING DRY SEASON (DECEMBER TO MAY), USING DATA COLLECTED DURING 2006-15 (DPSE=NO. OF PORPOISES PER 100 UNITS OF SURVEY EFFORT) (EXTRACTED FROM HUNG, 2016)

Notes

Key to symbols

PROJECT BOUNDARY

Reference drawings

P2	APR 17	MING	GENERAL REVISION	KI	EC
P1	DEC 16	MING	FIRST ISSUE	HY	EC
Rev	Date	Drawn	Description	Ch'kd	App'd

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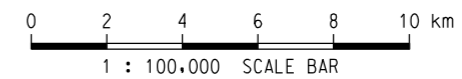
Project

**IMPROVEMENT DREDGING FOR LAMMA POWER STATION NAVIGATION CHANNEL**

Title

**DENSITY OF FINLESS PORPOISES IN SOUTHERN WATERS OF HONG KONG DURING WET AND DRY SEASONS**

Designed	JT	Eng check	DC
Drawn	MING	Coordination	DC
Dwg check	JT	Approved	EC
Scale at A1	1:100000	Status	PRE
Drawing Number		Rev	P2



**FIGURE 4.5**