

Bey Keng @ Singapore Port (Kong Keok No. 100) (由 0 起) (按 日期 排序)												
Vessel Name	Vessel Code	Agency	Service Code	CY Status	CY Period	CY Closing	ETO Hong Kong	ETA	Singapore			T/L AT REG/PWP
									On Hold	Port Kelling Time	Factor Loading	Perishing
SITC YUNKONG	STWU	23125	KCM	HT	26/01/2012	01/03/2012	03/03/2012	03/03/2012				
BAL CHAY BRIDGE	BCBA	31811	KCM	HT	26/01/2012	01/03/2012	03/03/2012	08/01/2				
TS TACOMA	TWBA	230399	KCM	HT	01/02/2012	01/03/2012	05/03/2012			14/12	17/12	22/12
MOL PROGRESSMENT	MOPL	26813	KCM	HT	06/02/2012	01/03/2012	05/03/2012	15/02				
KMTT TIANJIN	KTNU	31210	KCM	HT	01/02/2012	01/03/2012	07/03/2012			22/12	24/12	26/12
NYK FORTINO	NFIN	09109	KCM	MTL	12/02/2012	01/03/2012	16/02	06/01				
ATLANTIC PANGLOSS	APNU	31011	KCM	HT	01/02/2012	01/03/2012	16/02		26/12		31/12	
ATLANTIC BRIDGE	ATNB	13355	KCM	MTL	19/02/2012	01/03/2012	26/12	20/12				
TS TACOMA	TWBA	23133	KCM	MTL	24/02/2012	01/03/2012	31/12					
BAL CHAY BRIDGE	BCBA	31825	KCM	MTL	26/02/2012	01/03/2012	05/01	05/01				
TS TACOMA	TWBA	230405	KCM	MTL	31/12/2011	01/03/2012	07/01		12/01	17/01	14/01	15/01
MOL PROGRESSMENT	MOPL	26814	KCM	MTL	01/03/2012	01/03/2012	10/01					

Hong Kong to Hanoi, CY, La, Vietnam									
Vessel Name	Vessel Code	Voyage	Service Code	CY Station	CY Period	CY Closing	ETD Hong Kong	ETA	
TS BIENHINH	SNBB	230215	JTR3	HIT	08/12/23-13/12/23	(17:00)	24/12/23	17/12/23	
ULTIMA	SNBB	230215	JTR3	HIT	15/12/23-20/12/23	(17:00)	21/12/23	24/12/23	
TS PENANG	PENA	230305	JTR3	HIT	22/12/23-27/12/23	(17:00)	28/12/23	31/12/23	
TS BIENHINH	SNBB	230215	JTR3	HIT	29/12/23-03/01/24	(17:00)	04/01/24	07/01/24	
ULTIMA	240015	JTR3	HIT	05/01-10/01/24	(17:00)	11/01/24	14/01/24	17/01/24	
TS PENANG	PENA	240015	JTR3	HIT	12/01/24-17/01/24	(17:00)	18/01/24	21/01/24	
TS BIENHINH	SNBB	240015	JTR3	HIT	19/01-24/01/24	(17:00)	25/01/24	28/01/24	
ULTIMA	ULTM	240025	JTR3	HIT	26/01-31/01/24	(17:00)	01/02/24	04/02/24	

(Phase Long 8 / 8) / (Phase Long 9 / 9) / (Phase Long 10 / 10) / (Phase Long 11 / 11) / (Phase Long 12 / 12) / (Phase Long 13 / 13) / (Phase Long 14 / 14) / (Phase Long 15 / 15) / (Phase Long 16 / 16) / (Phase Long 17 / 17) / (Phase Long 18 / 18) / (Phase Long 19 / 19) / (Phase Long 20 / 20) / (Phase Long 21 / 21) / (Phase Long 22 / 22) / (Phase Long 23 / 23) / (Phase Long 24 / 24) / (Phase Long 25 / 25) / (Phase Long 26 / 26) / (Phase Long 27 / 27) / (Phase Long 28 / 28) / (Phase Long 29 / 29) / (Phase Long 30 / 30) / (Phase Long 31 / 31) / (Phase Long 32 / 32) / (Phase Long 33 / 33) / (Phase Long 34 / 34) / (Phase Long 35 / 35) / (Phase Long 36 / 36) / (Phase Long 37 / 37) / (Phase Long 38 / 38) / (Phase Long 39 / 39) / (Phase Long 40 / 40) / (Phase Long 41 / 41) / (Phase Long 42 / 42) / (Phase Long 43 / 43) / (Phase Long 44 / 44) / (Phase Long 45 / 45) / (Phase Long 46 / 46) / (Phase Long 47 / 47) / (Phase Long 48 / 48) / (Phase Long 49 / 49) / (Phase Long 50 / 50) / (Phase Long 51 / 51) / (Phase Long 52 / 52) / (Phase Long 53 / 53) / (Phase Long 54 / 54) / (Phase Long 55 / 55) / (Phase Long 56 / 56) / (Phase Long 57 / 57) / (Phase Long 58 / 58) / (Phase Long 59 / 59) / (Phase Long 60 / 60) / (Phase Long 61 / 61) / (Phase Long 62 / 62) / (Phase Long 63 / 63) / (Phase Long 64 / 64) / (Phase Long 65 / 65) / (Phase Long 66 / 66) / (Phase Long 67 / 67) / (Phase Long 68 / 68) / (Phase Long 69 / 69) / (Phase Long 70 / 70) / (Phase Long 71 / 71) / (Phase Long 72 / 72) / (Phase Long 73 / 73) / (Phase Long 74 / 74) / (Phase Long 75 / 75) / (Phase Long 76 / 76) / (Phase Long 77 / 77) / (Phase Long 78 / 78) / (Phase Long 79 / 79) / (Phase Long 80 / 80) / (Phase Long 81 / 81) / (Phase Long 82 / 82) / (Phase Long 83 / 83) / (Phase Long 84 / 84) / (Phase Long 85 / 85) / (Phase Long 86 / 86) / (Phase Long 87 / 87) / (Phase Long 88 / 88) / (Phase Long 89 / 89) / (Phase Long 90 / 90) / (Phase Long 91 / 91) / (Phase Long 92 / 92) / (Phase Long 93 / 93) / (Phase Long 94 / 94) / (Phase Long 95 / 95) / (Phase Long 96 / 96) / (Phase Long 97 / 97) / (Phase Long 98 / 98) / (Phase Long 99 / 99) / (Phase Long 100 / 100) / (Phase Long 101 / 101) / (Phase Long 102 / 102) / (Phase Long 103 / 103) / (Phase Long 104 / 104) / (Phase Long 105 / 105) / (Phase Long 106 / 106) / (Phase Long 107 / 107) / (Phase Long 108 / 108) / (Phase Long 109 / 109) / (Phase Long 110 / 110) / (Phase Long 111 / 111) / (Phase Long 112 / 112) / (Phase Long 113 / 113) / (Phase Long 114 / 114) / (Phase Long 115 / 115) / (Phase Long 116 / 116) / (Phase Long 117 / 117) / (Phase Long 118 / 118) / (Phase Long 119 / 119) / (Phase Long 120 / 120) / (Phase Long 121 / 121) / (Phase Long 122 / 122) / (Phase Long 123 / 123) / (Phase Long 124 / 124) / (Phase Long 125 / 125) / (Phase Long 126 / 126) / (Phase Long 127 / 127) / (Phase Long 128 / 128) / (Phase Long 129 / 129) / (Phase Long 130 / 130) / (Phase Long 131 / 131) / (Phase Long 132 / 132) / (Phase Long 133 / 133) / (Phase Long 134 / 134) / (Phase Long 135 / 135) / (Phase Long 136 / 136) / (Phase Long 137 / 137) / (Phase Long 138 / 138) / (Phase Long 139 / 139) / (Phase Long 140 / 140) / (Phase Long 141 / 141) / (Phase Long 142 / 142) / (Phase Long 143 / 143) / (Phase Long 144 / 144) / (Phase Long 145 / 145) / (Phase Long 146 / 146) / (Phase Long 147 / 147) / (Phase Long 148 / 148) / (Phase Long 149 / 149) / (Phase Long 150 / 150) / (Phase Long 151 / 151) / (Phase Long 152 / 152) / (Phase Long 153 / 153) / (Phase Long 154 / 154) / (Phase Long 155 / 155) / (Phase Long 156 / 156) / (Phase Long 157 / 157) / (Phase Long 158 / 158) / (Phase Long 159 / 159) / (Phase Long 160 / 160) / (Phase Long 161 / 161) / (Phase Long 162 / 162) / (Phase Long 163 / 163) / (Phase Long 164 / 164) / (Phase Long 165 / 165) / (Phase Long 166 / 166) / (Phase Long 167 / 167) / (Phase Long 168 / 168) / (Phase Long 169 / 169) / (Phase Long 170 / 170) / (Phase Long 171 / 171) / (Phase Long 172 / 172) / (Phase Long 173 / 173) / (Phase Long 174 / 174) / (Phase Long 175 / 175) / (Phase Long 176 / 176) / (Phase Long 177 / 177) / (Phase Long 178 / 178) / (Phase Long 179 / 179) / (Phase Long 180 / 180) / (Phase Long 181 / 181) / (Phase Long 182 / 182) / (Phase Long 183 / 183) / (Phase Long 184 / 184) / (Phase Long 185 / 185) / (Phase Long 186 / 186) / (Phase Long 187 / 187) / (Phase Long 188 / 188) / (Phase Long 189 / 189) / (Phase Long 190 / 190) / (Phase Long 191 / 191) / (Phase Long 192 / 192) / (Phase Long 193 / 193) / (Phase Long 194 / 194) / (Phase Long 195 / 195) / (Phase Long 196 / 196) / (Phase Long 197 / 197) / (Phase Long 198 / 198) / (Phase Long 199 / 199) / (Phase Long 200 / 200) / (Phase Long 201 / 201) / (Phase Long 202 / 202) / (Phase Long 203 / 203) / (Phase Long 204 / 204) / (Phase Long 205 / 205) / (Phase Long 206 / 206) / (Phase Long 207 / 207) / (Phase Long 208 / 208) / (Phase Long 209 / 209) / (Phase Long 210 / 210) / (Phase Long 211 / 211) / (Phase Long 212 / 212) / (Phase Long 213 / 213) / (Phase Long 214 / 214) / (Phase Long 215 / 215) / (Phase Long 216 / 216) / (Phase Long 217 / 217) / (Phase Long 218 / 218) / (Phase Long 219 / 219) / (Phase Long 220 / 220) / (Phase Long 221 / 221) / (Phase Long 222 / 222) / (Phase Long 223 / 223) / (Phase Long 224 / 224) / (Phase Long 225 / 225) / (Phase Long 226 / 226) / (Phase Long 227 / 227) / (Phase Long 228 / 228) / (Phase Long 229 / 229) / (Phase Long 230 / 230) / (Phase Long 231 / 231) / (Phase Long 232 / 232) / (Phase Long 233 / 233) / (Phase Long 234 / 234) / (Phase Long 235 / 235) / (Phase Long 236 /

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Hong Kong to Shanhouville, Bangkok / Laem Chabang											
Vessel Name	Visual Code	Voyage	Service Code	CY Station	CY Period	CY Closing	ETD Hong Kong	Shanhouville (Autonomous Port)	Bangkok (PAT)	Laem Chabang	ETA
G. CROWN	GCRD	3485	IA10	MTL	23/11/30/11	11:18:00	01/12	09/12	07/12	08/12	
T.S. PUSAN	PUSC	2803/5	IA10	MTL	08/11/07/12	12:00:00	08/12	12/12	14/12	15/12	
NORNA	NORNA	3505	IA10	MTL	13/12/12/12	13:00:00	13/12	13/12	13/12	13/12	
G. CROWN	GCRD	3515	IA10	MTL	14/12/13/12	12:15:00	20-Dec	26-Dec	27/12	29/12	
T.S. PUSAN	PUSC	2803/45	IA10	MTL	21/12/26/12	12:15:00	27-Dec	2-Jan	03/01	05/01	
NORNA	NORNA	4015	IA10	MTL	28/12/01/01	12:15:00	28/12	29/12	30/12	31/12	
G. CROWN	GCRD	4025	IA10	MTL	04/01/09/01	12:15:00	10-Jan	16-Jan	17/01	19/01	
T.S. PUSAN	PUSC	260015	IA10	MTL	11/01/16/01	12:15:00	17-Jan	23-Jan	24/01	26/01	

**** VEM of cut time: IA10 use / Monday / 12:00 PM** (此乃准收貨截止時間, 貨量可隨時增加, 但不可超過此時間, 否則將不能裝上船)

**** VEM of cut time: IA10 use / Wednesday / 12:00 PM** (此乃准收貨截止時間, 貨量可隨時增加, 但不可超過此時間, 否則將不能裝上船)

[illegible]

Updated on : 07 DEC 2023

*** VGM cut off time : HP3 sec / Mon (10:00) Remarks "如交匯段通過eBCN系統實施白運頭車解 得不受VGM cut off 限制"

[illegible]

Hong Kong to Chennai & Vizag, India ~ via Shekou Direct call service ~

*** Remark *** 如交匯點通過後ON 點位置與有關圖中點, 是不受 VGM cut off 限制。 *

STC_YOUNG	STC	2312N	JHT	HT	09/12-10/12	CS (23:00)	10/12	TS GAZAN	DALA	23033W	A52	22/12	01/01	06/01	07/01
** ASB : CH; S, 4 CUY THUR 11:40															
*** VGM cut off time : AN CUT OFF : THUR 13:00 Remark : "如空欄填填滿: BCN系統查詢包頭圖章即 是不受 VGM cut off 限制"															

** SI / VGM cut off time : submitted one day before cy closing // Remarks ** 的交關時間是eBCN系統上標的關關中限, 是不受VGM cut off 限制

**** SI cut off time : Wednesday 11:00 am**

15 MAR/01	MAR/01	24/01/01	31K2	PHI	14/01-19/01	21 (17,500)	20/01	YM SUCCESS	YMSC	1745	CAT	25/01	08/02	11/02	14/02
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TBN			NZE	HIT		
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----- NZE SVC - SI cut , next day 12:00pm after closing day . Will charge HK\$600 PER SL for late sy/ submit .

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