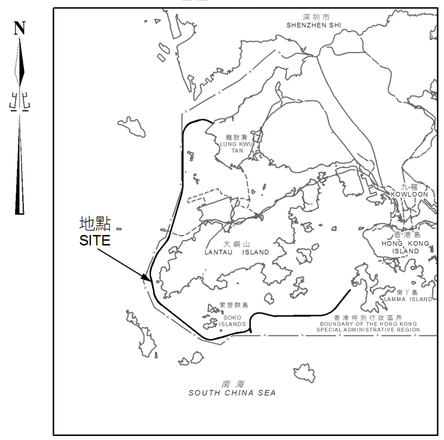
位置 LOCATION



比例 SCALE 1:600 000

受影響的前濱及海床範圍
FORESHORE AND SEA-BED AFFECTED

擬建雙泊位的碼頭及其相關
海上液化天然氣接收站營運設施
PROPOSED DOUBLE BERTH JETTY AND
ITS ASSOCIATED FACILITIES FOR THE
OPERATION OF AN OFFSHORE LNG TERMINAL

擬建碼頭至南丫發電廠海底天然氣輸氣管
PROPOSED SUBSEA GAS PIPELINE FROM
JETTY TO LAMMA POWER STATION

擬建碼頭至龍鼓灘發電廠海底天然氣輸氣管
PROPOSED SUBSEA GAS PIPELINE FROM
JETTY TO BLACK POINT POWER STATION

圖例
LEGEND

現有南丫發電廠輸氣管
EXISTING LAMMA POWER STATION PIPELINE

擬建海底天然氣輸氣管與現有光纜相交處
CROSSING POINT OF THE PROPOSED NATURAL
GAS PIPELINE AND EXISTING CABLES

擬建海底天然氣輸氣管與香港接線相交處
CROSSING POINT OF THE PROPOSED NATURAL
GAS PIPELINE AND THE HONG KONG LINK ROAD

與現有南丫發電廠輸氣管連接
CONNECTION POINT TO THE EXISTING
LAMMA POWER STATION PIPELINE

以粗紅線、粗藍線及粗綠線標示的面積約為 68.5 公頃
BOLD RED LINE, BOLD BLUE LINE AND BOLD GREEN LINE AREA 68.5 HECTARES (ABOUT)

比例尺 SCALE 1:100 000

公里 kilometres 2 0 2 4 6 8 10 公里 kilometres

已簽署 SIGNED

(慕容漢 Tony MOYUNG)
副署長 (專業事務) Deputy Director / Specialist
4 / 4 / 2019

地政總署
Lands Department
圖則由離島測量處繪製
Plan Prepared by District Survey Office, Islands

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前濱及海床(填海工程)條例(第127章)
擬建香港海上液化天然氣接收站
FORESHORE AND SEA-BED (RECLAMATIONS) ORDINANCE (CHAPTER 127)
PROPOSED CONSTRUCTION OF HONG KONG OFFSHORE LIQUEFIED NATURAL GAS (LNG) TERMINAL

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