### 研究背景 STUDY BACKGROUND



港珠澳大橋香港口岸坐落於面積約一百五十公頃的人工島上(包括香港口岸約一百三十 公頃,及中門至赤鱲角連接路南面出入口填海約二十公頃)。港珠澳大橋香港口岸人工 島(下稱「香港口岸人工島」)落成後,將為通過港珠澳大橋的旅客及貨物提供出入 境檢查及通關設施。有關的填海及基礎建設工程現正進行中。

香港口岸人工島作為香港的關鍵門戶,具發展橋頭經濟的潛力。因此本研究將探討如 何善用香港口岸人工島的上蓋和地下空間作商業及其他經濟活動的土地用途。

As part of the Hong Kong-Zhuhai-Macao Bridge (HZMB), the Hong Kong Boundary Crossing Facilities (HKBCF) will be located on a 150-hectare artificial island (about 130 hectares for HKBCF and about 20 hectares for Tuen Mun-Chek Lap Kok Link (TM-CLKL) Southern Landfall). The HKBCF Island will provide clearance facilities for passengers and goods using the HZMB. Reclamation and infrastructure works of the HKBCF project are currently under construction.

As a key gateway of Hong Kong, the HKBCF Island will have great economic development potential. This Study will explore the optimum utilisation of land at the HKBCF Island for topside and underground development for commercial and other economic land uses.

### 發展機遇及限制 DEVELOPMENT OPPORTUNITIES & CONSTRAINTS



Connecting the PRD and the world

三角的區域發展和更緊密的交通連繫造就商機 Regional development and enhanced transport connectivity in the PRD creating business opprtunities

與大嶼山現有及規劃中的景點產生協同效應 Synergise with existing and planned attractions of Lantau

完善的交涌基建,制定滴當的發展規模 king advantage of the well-planned transp astructure and optimising the development scale



### 展受制於機場高度限制

Development constrained by airport height restrictio

### 需考慮飛機噪音及空氣質素

Aircraft noise and air quality issue should be considered

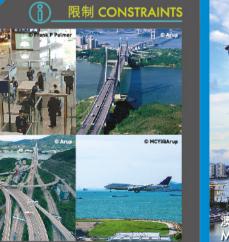
### 需考慮香港口岸的保安要求

Security requirements of the HKBCF should be take into account

### 需完善規劃行人和道路連接

Comprehensive planning of pedestrian and ro linkages required

Traffic volume in external transport links would be





### ■ 具發展潛力產業分析 POTENTIAL INDUSTRIES ANALYSIS

我們初步發掘了數個在橋頭位置具發展潛力的產業。同時檢視了這些產業坐落於香港口岸人工鳥的利 好因素及效益。

We have initially identified several industries with development potential for a bridgehead economy. We have also examined the favourable conditions and potential benefits for their development on the HKBCF Island.



提供住宿吸引經港珠澳大橋及 機場來港的觀光及商務旅客 Provide accommodations to attract visitors and business travellers coming

● 與大嶼山其他旅游景點產生 協同效應

to Hong Kong via HZMB and the airport

Create synergy with other tourist attractions in Lantau

- 紓緩市區旅遊景點的擠逼情況 Alleviate congestion at tourist attractions in the urban area
- 善用庸闊海濱和優美景色 Utilise the extensive waterfront and panoramic views



### 吸引經港珠澳大橋及機場來 港的旅客

Attract visitors coming to Hong Kong via HZMB and the airport

• 配合附近的旅游業發展及辦 公室/會展設施

Complement surrounding developments and office / MICE facilities

為附近居民提供就業機會 Create employment opportunities for nearby residents

● 紓緩市區的擠逼情況

flagship and experience stores

Alleviate congestion in the urban area 提供特大整層樓面面積作旗 艦店或體驗店

Provide large building floor plate for



# 創意產業

吸引經港珠澳大橋及機場來 港的觀光及商務旅客

Attract visitors and business travellers coming to Hong Kong via HZMB and the

> ●可與香港□岸人工鳥的物 流用途互相配合,發展高 增值藝術品倉儲、管理及

策展綜合服務 山不同景點以產生協同效應 Collaborate with logistics use on the Synergise with AsiaWorld-Expo and HKBCF Island to develop integrated high

existing tourist attractions in Lantau value-added art storage, manageme and display services



MEETINGS, INCENTIVE

EXHIBITIONS (MICE)

RAVELS, CONVENTIONS AND

and the airport

# 商業及專業服務

**PROFESSIONAL SERVICES** 

- 物流、供應鏈管理和貿易
- Attract logistics, supply chair Capitalise on the excellent regional and management and trading companies a global connectivity, and attract business travellers coming to Hong Kong via HZMB
- 配合亞洲國際博覽館及大嶼 代表處辦公室

● 滿足香港對會議場地的需求 Meet the demand for convention space in



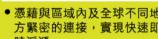
# BUSINESS

- ●憑藉與區域內及全球不同 地方緊密的連接,可吸引
- 把握與世界及區域內各地緊 密的連接,吸引經港珠澳大 公司以及國際組織和機構 橋及機場來港的商務旅客
  - well as international organisations institutions due to the excellent regiona and international connectivity
    - 香港口岸人工鳥鄰近珠三 及機場,適合企業在此成立

Proximity to the PRD and the airport makes the HKBCF Island a great location for firms to establish representative







- Benefit from the excellent regional and
- international connectivity which enables rapid transfer and just-in-time delivery 與香港現有的物流樞紐緊
- Well connected with existing logistics

為貴重商品提供專業認可 的測試和驗證服務

hubs in Hong Kong

Providing accredited testing and

certification services for valuable goods





### 初步發展主題及核心元素 INITIAL DEVELOPMENT THEME & CORE ELEMENTS.



此發展主題強調在香港口岸人工 島匯集的人流、創意和物流,有 利交流、創新及推廣。此發展主 題由三個核心元素組成。

This development theme emphasises 香港及世界 the convergence of people, innovation, goods and products on the HKBCF **EXPERIENCING** Island and facilitates exchange, HONG KONG innovation and promotion. It features three core elements. THE WORLD

AND

商業跳板 BUSINESS LAUNCHPAD 物流支援



### 設有會議/多用途設施的辦公室 和商務洒店

Offices and business hotels with conference/multi-functional facilities

集陳列推廣/活動場地、零售、 餐飲、休閒、娛樂於一身的多 功能混合空間/展覧廳

Multi-functional hybrid spaces/ galleries for showcase/event space, retail, catering, leisure and entertainment

CONVERGING

LOGISTICS SUPPORT



### 針對專門市場的貴重商品高增 值綜合物流服務

High value-added integrated logistics services for valuables targeting niche markets

### 初步構思 INITIAL IDEA

視平各技術考量,總樓面面積可多於30萬平方米,並可能達至50萬平方米。實際可發展用地 提交意見。 的位置,面積及界線有待進一步研究及確定。透過完善規劃,我們將加強島上不同地點之間的 連接性和協同效應。我們亦會進行技術評估,確保提供足夠交通設施及符合環保要求。

Subject to the satisfactory resolution of the technical issues, the development potential could be more than 300,000 sgm and could possibly be brought up to 500,000 sgm. The exact location, size and configuration of the developable area are yet to be worked out. Through comprehensive planning, we will enhance connectivity and synergy within the HKBCF Island. We will also undertake technical assessments to study and ensure sufficient transport provision as well as to comply with environmental requirements.







## 社區參與活動及提交您的意見

COMMUNITY ENGAGEMENT ACTIVITIES AND SUBMITTING YOUR VIEWS

我們誠邀您參與本研究的社區參與活動,並就初步發展構思於2015年9月7日或以前以電郵、傳真或郵寄方式

You are cordially invited to participate in the Community Engagement activities of this Study and to submit your views on the initial development concept via email, fax or post on or before 7 September 2015.

## 巡 迴 展 覽 ROVING EXHIBITION

我們將於香港不同地點舉辦巡迴展覽,歡迎參觀。

We are organising Roving Exhibition at various locations in Hong Kong, You are welcome to visit.

涌藍大門廊 (藍大海岸對出空地) rline Gateway (Open Plaza near Coastal Skyline), Tung Chung_	_23/7 - 26/7/2015	
角政府合署地下大堂 Lobby, North Point Government Offices	_27/7 - 31/7/2015	
涌逸東邨黎淑英紀念廣場 Shuk Ying Memorial Plaza, Yat Tung Estate, Tung Chung	1/8 - 7/8/2015	
涌富東邨(近新東閣) Tung Estate (Near Sun Tung House), Tung Chung	8/8 - 15/8/2015	
涌市政大樓一樓 , Tung Chung Municipal Services Building	16/8 - 23/8/2015	
環展城館三樓 , City Gallery, Central	24/8 - 1/9/2015	
環海港政府大樓二樓大堂 Lobby, Harbour Building, Central	2/9 - 7/9/2015	

活動日期及地點或有變動,詳情以本研究網站公佈為準。 ites/venues of the activities may be subject to changes, please refer to our website for the latest information

### 社 區 論 壇 COMMUNITY FORUM

我們將舉辦社區論壇以方便公眾交流意見,我們誠邀您參與。

We will organise a Community Forum to facilitate the exchange of ideas among the public and you are cordially invited to take part.

#### 115 香港教育工作者聯會黃楚標中學

Hong Kong Federation of Education Workers 14:00-17:00 Wong Cho Bau Secondary School

東涌富東邨第3期第10區

Area 10, Phase 3, Fu Tung Estate, Tung Ch



LEASE REGISTER IN ADVANCE

請於本研究網站下載報名表格,並於2015年8月 14日或以前交回報名。查詢請致電 2908 4028。

Please download a registration form at our website and return on or before 14 August 2015 for registration. For enquiries, please call 2908 40



# 土木工程拓展署

IVIL ENGINEERING AND DEVELOPMENT DEPARTMENT -

ing Kong Island and Islands Development Office 香港北角渣華道333 號北角政府合署13樓 地址

13/F North Point Government Offices 333 Java Road, North Point, Hong Kong

(852) 2231 4408 傳真FAX (852) 2577 5040 跨界基建發展組

PLANNING DEPARTMENT Cross-Boundary Infrastructure and Development Section

香港北角渣華道333 號北角政府合署16樓 ADDRESS 16/F North Point Government Offices 333 Java Road, North Point, Hong Kong

電話 [852] 2231 4696





聲明:凡在「港珠澳大橋香港口岸上蓋發展的規劃、工程及建築研究一可行性研究」中向土木工程拓展署及/或規劃署提供意見的個人或團鹽,將被視作同







港珠 澳 大 橋 香 港 口 岸 上 蓋 發 展 的 規 劃、工 程 及 建 築 研 究 - 可 行 性 研 究 PLANNING, ENGINEERING AND ARCHITECTURAL STUDY FOR TOPSIDE DEVELOPMENT AT HONG KONG BOUNDARY CROSSING FACILITIES ISLAND OF HONG KONG - ZHUHAI - MACAO BRIDGE - FEASIBILITY STUDY

二零一五年七月

第一階段社區參與 STAGE 1 Community Engagement