



# Strategic Feasibility Study on the Development of Wetland Conservation Parks (WCPs) System under the Northern Metropolis Development Strategy

北部都會區發展策略下  
建立濕地保育公園系統之策略可行性研究



公眾參與活動  
Public Engagement Exercise

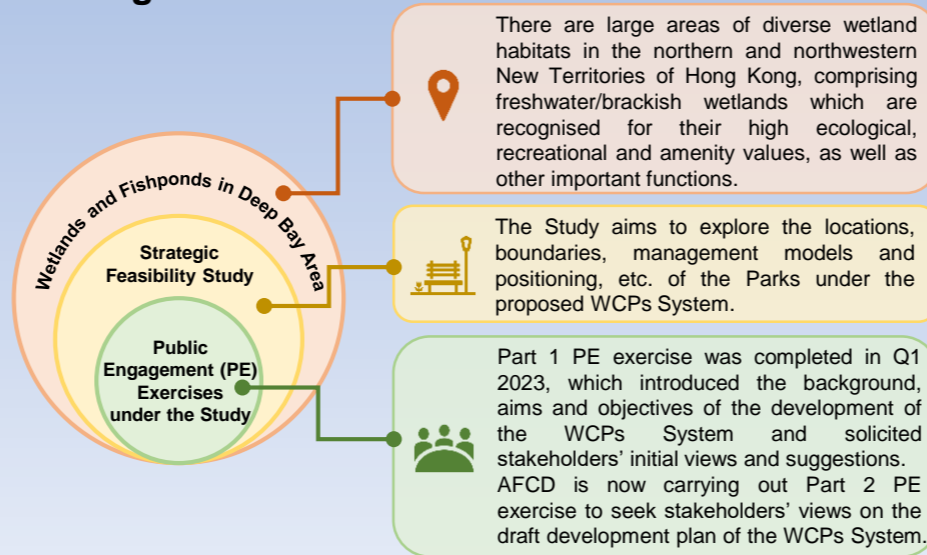
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歡迎公眾人士提出意見!



Project Website  
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## Background



## Positioning and Functions

### Hong Kong Wetland Park Expansion Area

Wetlands for Learning:  
Synergy with adjacent existing ecological education facilities in Hong Kong Wetland Park to provide eco-education experience

### Sam Po Shue WCP

Biodiversity and Aquaculture in Harmony:  
Enhancement of biodiversity and introduction of modernised aquaculture



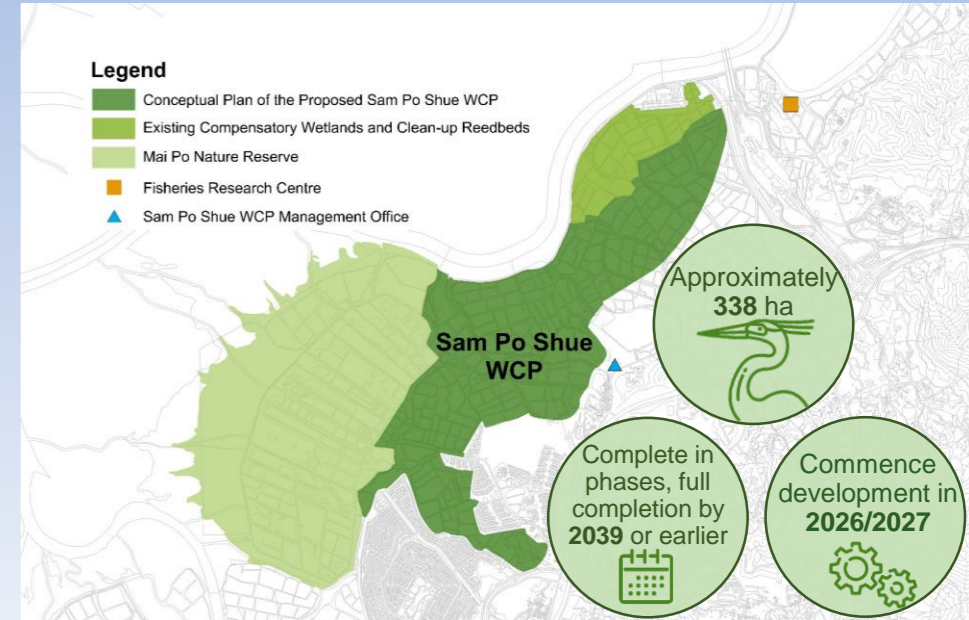
### Nam Sang Wai WCP

An Eco-tourism Paradise:  
Capitalise on existing popular local leisure facilities / activities to further promote eco-tourism resources

### Hoo Hok Wai WCP (including Sha Ling/Nam Hang area)

A Rural Retreat:  
Utilise the habitat resources to provide rural experiences/activities

## First Park to be Developed - Sam Po Shue WCP



### Functions:

- Enhance the ecological quality and biodiversity of the Northern Metropolis
- Compensate for ecological and fisheries impacts arising from development of San Tin Technopole, to achieve no-net-loss in ecological function
- Provide quality outdoor eco-education and recreation facilities for public enjoyment
- Introduce ecologically friendly and modernised aquaculture operations in the park

### Ecological Enhancement Measures to be Implemented:

- Promote the establishment of ecologically friendly fishponds that serve dual ecological conservation and pond fish culture functions
- Increase the number and diversity of wildlife fishponds are able to support by incorporating various ecological features
- Establish enhanced freshwater wetland habitats to provide a mosaic of microhabitats for wildlife

### Fisheries Enhancement Measures to be Implemented:

- Promote the establishment of ecologically friendly fishponds that serve dual ecological conservation and pond fish culture functions
- Develop modernised and high production aquaculture techniques
- Other supporting measures: establish a fisheries research centre in San Tin Technopole to promote aquaculture research; and brand-building for aquaculture products



## 背景

后海灣一帶的濕地和魚塘

策略可行性研究

研究下的公眾參與活動



香港新界北部和西北部擁有大面積並多樣化的濕地生境，其中包括具有很高生態、康樂和景觀價值，及其他重要功能的淡水及鹹淡水濕地。

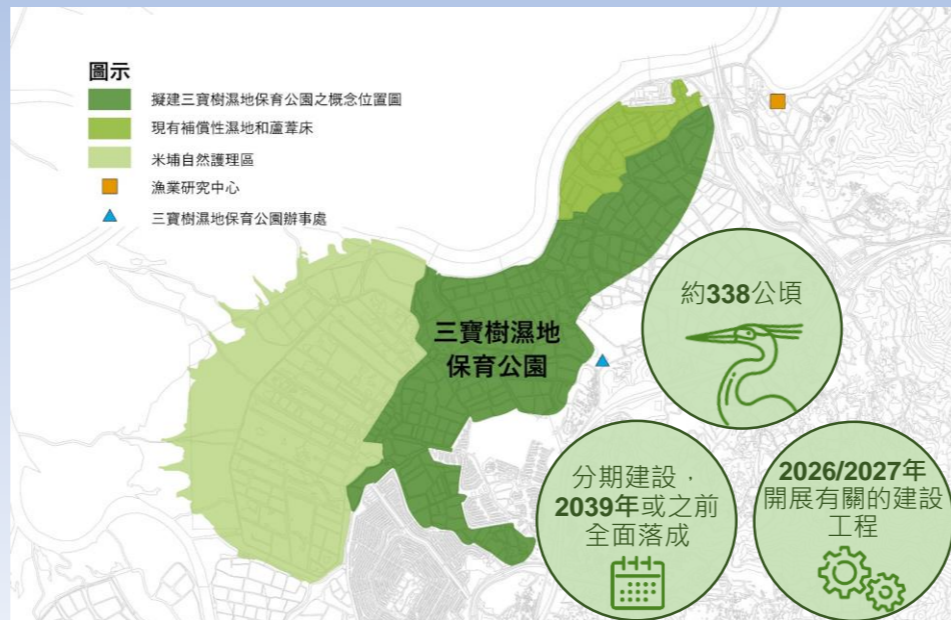


研究旨在探討濕地保育公園系統下擬議公園的具體位置、範圍、管理模式和定位等。



第一部分公眾參與活動已於2023年第一季完成，當中介紹了發展濕地保育公園系統的背景、目的及目標，並諮詢了各持份者的初步意見及建議。  
漁護署現正進行第二部分公眾參與活動，以收集各持份者對濕地保育公園系統的建議發展方案的意見。

## 首個建立的公園 - 三寶樹濕地保育公園



漁農自然護理署  
Agriculture, Fisheries and  
Conservation Department



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## 第二部分公眾參與活動

為期兩個月的第二部分公眾參與活動已於2023年11月21日展開。期間將會進行一系列活動，包括與相關持份者舉行簡介會及會議。有關第二部分公眾參與活動的詳情，請參閱漁農自然護理署（漁護署）的網站 (<https://www.afcd.gov.hk>)。公眾可於2024年1月20日或之前透過電郵 ([wcps\\_system@afcd.gov.hk](mailto:wcps_system@afcd.gov.hk)) 提出意見。

閣下所提供的資料和意見會供政府及其代理人作研究整體分析之用，不會以閣下所提供的原狀透露予其他第三者。當政府公布公眾參與的結果，會以摘要或綜合形式表達。

## 定位與功能

### 三寶樹濕地保育公園

生物多樣性及水產養殖和諧共存：  
提升生物多樣性及引入現代化水產養殖業

### 香港濕地公園擴展部分

濕地教室：  
與毗鄰現有香港濕地公園的生態教育設施產生協同效應，提供生態教育體驗

### 南生圍濕地保育公園

生態旅遊天堂：  
善用當地現有的熱門休閒設施/活動，進一步推廣生態旅遊資源

### 蠔殼圍濕地保育公園 (包括沙嶺 / 南坑部分)

鄉郊體驗勝地：  
善用當地的生境資源以提供鄉郊體驗/活動

### 功能：

- 提升北部都會區的生態質素和生物多樣性
- 緩解新田科技城所導致的生態及漁業影響，達致生態功能上的零損失
- 讓市民享有優質戶外生態教育及康樂設施
- 在園內引入生態友善和現代化水產養殖作業



### 擬實施的生境優化措施：

- 推動設立具自然保育及塘魚養殖雙重功能的生態友善魚塘
- 透過加入不同的生態元素來強化魚塘可承載的物種數量與多樣性
- 設立優化的淡水濕地生境，為野生動物提供多樣化的微生境



### 擬實施的漁業優化措施：

- 推動設立具自然保育及塘魚養殖雙重功能的生態友善魚塘
- 發展現代化高產能水產養殖技術
- 其他配套措施：於新田科技城設立漁業研究中心，促進水產養殖科研；及建立水產養殖產品品牌



## Part 2 Public Engagement Exercise

The two-month Part 2 Public Engagement exercise has commenced on 21 November 2023. A series of activities including briefing sessions and meetings with relevant stakeholders will be conducted during this period. Details of the Part 2 Public Engagement exercise are available on the website of the Agriculture, Fisheries and Conservation Department (AFCD) (<https://www.afcd.gov.hk>). Members of the public may send in their comments by e-mail ([wcps\\_system@afcd.gov.hk](mailto:wcps_system@afcd.gov.hk)) on or before 20 January 2024.

*The information and views you provide will be used by the Government and its agent(s) for the purpose of overall analysis under the study, and will not be disclosed in the original form as provided by you to other third parties. The result of the public engagement will be presented in summary or in aggregate form when the Government releases such result.*