## 環保設計

情性拆建物料的重用和循環再造 Reuse \＆Recycling of Inert Construction \＆Demolition Materials

我們負責管理多個處理惰性拆建物料（又稱為公眾填料）的設施，並鼓勵重用和循環再造這些物料。
We are responsible for the management of various facilities for handling inert construction and demolition（C\＆D）materials（also known as public fill），and encouraging reuse and recycling of these materials．


## 無紙化

## Go Paperless

我們應用多項智能及創新科技於執照申請及設施營運，旨在提倡環保，提升管理效率及用戶體驗。
We apply various smart and innovative technologies in licence application and facility operation，aiming at promoting environmental friendliness，enhancing management efficiency and user experience．


網上申請傾卸泥土執照
Online Application of Dumping Licence
－

## 生態海岸線

## Eco－shoreline

（將生態學的概念融入人造海岸線的設計中。
Incorporates ecological concepts into the design of an artificial shoreline．
§生態海岸線既可提升沿岸生態系統和生物多樣性，亦可推動親水文化，為市民和遊客提供閒息和休憩的好去處。
Eco－shoreline will not only enhance the ecological system along seashores and their biodiversity，but also provide a water－friendly culture，with a view to providing great leisure and recreational destinations for public enjoyment．

## 香港的生態海岸線

## Eco－shoreline in Hong Kong

由2018年起，生態海岸線已陸續在香港不同地點推展和實施。
Since 2018，eco－shoreline has been promoted and implemented at different locations．


## 環保設計

## 生態海岸線的成果 <br> Achievement of Eco－shoreline

整體生態監察結果顯示，在生態海岸線設施上找到的生物品種數量和類別，相比於人造海岸線上找到的有顯著的提升和更加多樣性。由此可見，生態海岸線為人造海岸線帶來了生命力，同時提供生態系統服務，例如透過濾食性生物淨化水體。
Based on the overall results of ecological monitoring surveys，a higher number of species and more diverse communities have been consistently encountered in eco－shoreline（i．e．for mean species richness and percentage coverage）when compared to the artificial shoreline． Eco－shoreline thereby transforms the artificial shoreline into＂living＂shoreline，and provides ecosystem services（e．g．water purification by filter feeders）．


## 公眾參與

Public Engagement
為了提高公眾對生態海岸線的認識和參與，我們舉行了一系列的講座，工作坊和導賞。 In order to enhance public awareness and participation of eco－shoreline， we have arranged a series of lectures，workshops and guided tours．

緑化繯綱圖
Greening Master Plans
我們自2004年起制定及推行綠化總綱圖計劃，以進一步改善生活環境。
For a greener and lusher environment，we have developed and implemented Greening Master Plans since 2004.


綠化總綱圖－確立綠化主題，建議種植地點及適合植物品種 Greening Master Plans－establish greening themes，identify suitable locations for planting and propose suitable planting species


制訂綠化主題所考慮的因素 Factors to be considered in greening themes

## 綠化工程完成年份

## Greening works completion year：

2007 2009 2011 2017
預計2023年底
Anticipated completion in end 2023

綠化成果


