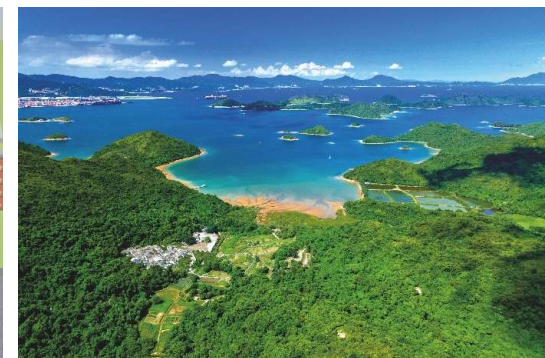




中華人民共和國香港特別行政區政府
環境及生態局
Environment and Ecology Bureau
The Government of the Hong Kong Special Administrative Region
of the People's Republic of China



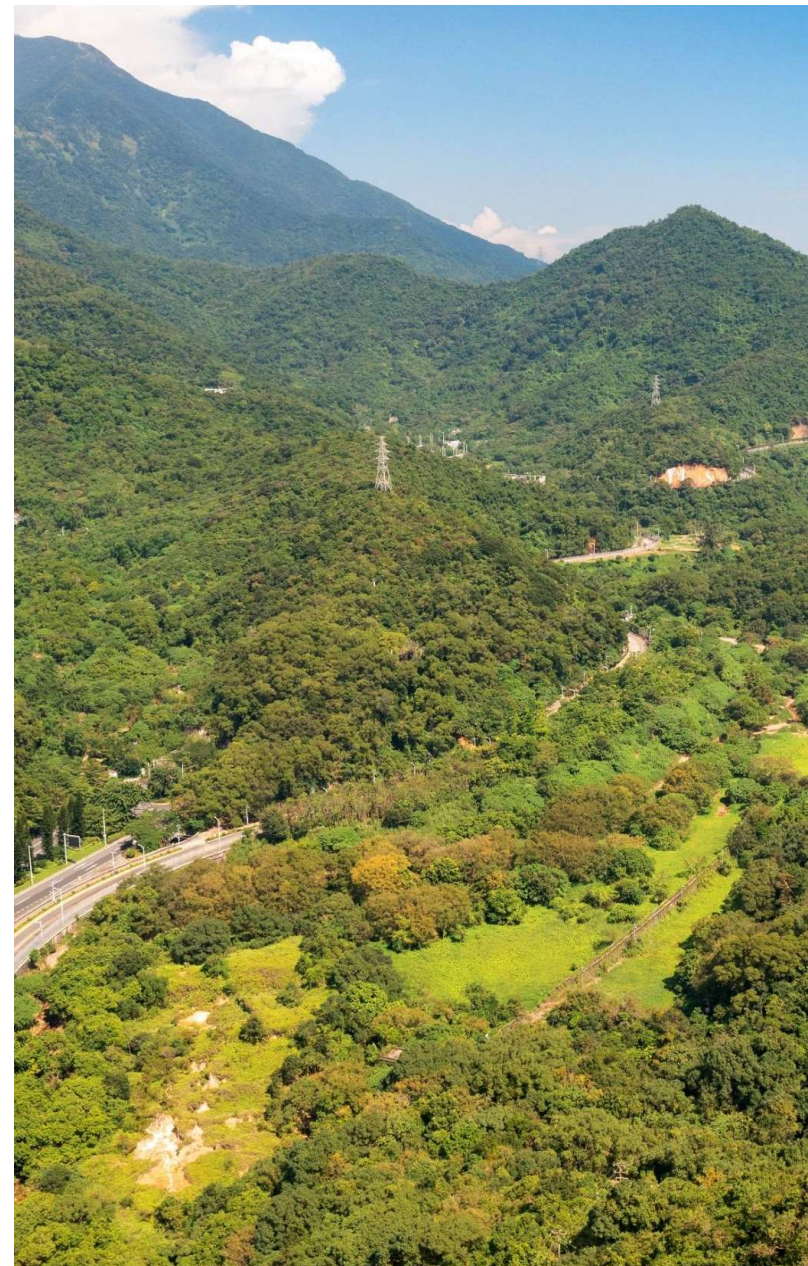
《行政長官2024年施政報告》政策措施記者會 Press Conference on "The Chief Executive's 2024 Policy Address" Initiatives



建設美麗香港

Building a Beautiful Hong Kong

- 推進三寶樹濕地保育公園建設
Take forward the establishment of Sam Po Shue Wetland Conservation Park
- 優化郊野公園設施，為市民和旅客提供更優質的生態遊體驗
Enhance facilities of country parks to provide public members and visitors with higher quality of eco-tour experience
- 2024年年底完成破邊洲觀景台和紅花嶺蓮麻坑鉛礦洞活化項目
Complete the construction of a viewing platform overlooking Po Pin Chau and the revitalisation of Lin Ma Hang Lead Mine at Robin's Nest by end-2024



建設美麗香港

Building a Beautiful Hong Kong

- 印洲塘舉辦「鄉郊盛事：聲—色—味」跳島遊活動
Organise “Countryside Festival: Sound-sight-Taste Fusion” island hopping tour(s) at Yan Chau Tong
- 更新《生物多樣性策略及行動計劃》
Update the Hong Kong Biodiversity Strategy and Action Plan



推進綠色低碳轉型

Taking forward Green & Low Carbon Transformation

- 支援本地綠色科技發展，協助本地綠色創科公司設立生產線
Support local development of green technology and facilitate local green tech companies to set up production lines
- 協助業界建設綠色產業示範項目，例如太陽能製氫
Support the trade to develop green industry demonstration projects such as solar-to-hydrogen facility
- 為短期租約用地拆牆鬆綁，加強支援回收用途
Introduce facilitation measures for short-term tenancy sites to enhance support for recycling operation
- 向「清潔生產伙伴計劃」注資1億元，鼓勵大灣區港資廠商綠色低碳轉型
Inject \$100 million to Cleaner Production Partnership Programme to encourage Hong Kong-owned factories at Greater Bay area to achieve green and low carbon transformation



推動新能源發展

Promoting New Energy Development

- 與運輸及物流局聯手打造香港成為優質綠色能源加注中心
Join hands with Transport and Logistics Bureau to develop Hong Kong into a green fuel bunkering centre
- 2025年提交條例草案，確保氫燃料在本地安全使用
Introduce a bill for ensuring the safe use of hydrogen fuel locally in 2025
- 2027年或以前擬備氫能標準認證模式
Formulate an approach of hydrogen standard certification by 2027



推動運輸綠色轉型

Promoting Green Transformation of Transport

- 預留7.5億元資助電動的士和電動巴士，及氫燃料電池重型車輛
Earmark \$750 million for subsidising electric taxis, electric buses and hydrogen fuel-cell heavy vehicles
- 推出3億元計劃，資助安裝3 000個高速充電器，額外支援160 000輛電動車
Launch a \$300 million scheme to subsidise the installation of 3 000 fast chargers to support additional 160 000 electric vehicles
- 探索現有油站用地以「一地多用」模式設立高速充電站
Explore setting up fast charging stations at individual petrol filling station sites under the “single site, multiple uses” model



推動綠色減廢回收文化

Promoting Green Waste Reduction and Recycling Culture

- 2025年第一季將社區回收物收集點數目增至800個
Increasing the number of community collection points to 800 by the first quarter of 2025
- 公共屋邨設立「自助回收站」或智能回收設施
Set up self-service recycling stores or smart recycling facilities in public rental housing estates
- 優化「綠在區區」服務時間
Optimise the operating hours of GREEN@COMMUNITY
- 加強「綠在區區」成本效益和提升服務水平
Enhance the cost-effectiveness and improve service quality of GREEN@COMMUNITY



推動綠色減廢回收文化

Promoting Green Waste Reduction and Recycling Culture

- 鼓勵私人屋苑參與《減廢回收約章》
Encourage private residential premises to participate in the Waste Reduction and Recycling Charter
- 2025年年底前把屋苑廚餘收集設施倍增至約1 600個
Double the number of food waste collection facilities in residential estates to about 1 600 by end-2025
- 2025年舉辦至少400個學校減廢回收宣傳活動
Organise at least 400 school education activities on waste reduction and recycling in 2025



推動綠色減廢回收文化

Promoting Green Waste Reduction and Recycling Culture

- 提交條例草案逐步引入塑膠飲料容器和其他生產者責任計劃
Introduce a bill to facilitate the progressive implementation of producer responsibility schemes on plastic beverage containers and other products
- 發展轉廢為能設施：
2025年 I·PARK1 投入服務；推進行 I·PARK2 建設
Development of Waste-to-Energy Facilities:
I·PARK1 will be commissioned within 2025 ;
Take forward the development of I·PARK2



漁農業可持續發展

Sustainable Development of Agriculture and Fisheries

- 在2025年內陸續就黃竹角海和大鵬灣新魚類養殖區發放海魚養殖業牌照及提供深海網箱

Progressively issue marine fish culture licences and provide deep-sea cages at Wong Chuk Kok Hoi and Mirs Bay new fish culture zones within 2025

- 籌備農業園第二期首階段的发展工作

Conduct preparatory work for Agricultural Park Phase 2 First Stage development

- 透過公私營協作模式推展「現代化科技農業園」

Take forward the Modernised Techno-Agricultural Park project through public-private partnership



漁農業可持續發展

Sustainable Development of Agriculture and Fisheries

- 在新發展區推行「都市農業」策略
Implement urban farming strategy in New Development Areas
- 促進禽畜業界興建多層式現代化環保禽畜養殖場
Facilitate the livestock sector to construct modernised and environmental-friendly multi-storey livestock farms
- 推動休閒漁農業
Promote leisure farming and fisheries
- 研究儘早於香港仔魚類批發市場提供餐飲設施的可行性，以促進產業多元化
Explore the feasibility of the early provision of food and beverage facilities in the Aberdeen Wholesale Fish Market with a view to fostering diversification of industries



食物安全

Food Safety

- 檢視《食物攙雜（金屬雜質含量）規例》內有關食物中金屬雜質含量的食物安全標準

Review food safety standards regarding metal content in food under the Food Adulteration (Metallic Contamination) Regulations

- 在2024年年底前發表香港第二個總膳食研究的首份報告，為食物安全風險評估提供科學基礎

To publish the first report of the second Hong Kong Total Diet Study by end-2024, so as to provide a scientific basis for assessing food safety risks

