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獎項 Awards

引言 Introduction

我們一直與承建商緊密合作，在項目工地維持高水平的環保表現，並積極鼓勵他們參與各類環保推廣活動。這份共同努力亦榮獲以下獎項肯定。

We have been working closely with our contractors to maintain a high standard of environmental performance at our project sites. We actively encourage their involvement in a range of environmental promotion campaigns, and this collective effort has been honored with the following awards.

公德地盤獎、傑出環境管理獎和安全及環境卓越創新獎 Considerate Contractors Site Award (CCSA), Outstanding Environmental Management and Performance Award (OEMPA) and Innovation Awards for Safety and Environmental Excellence (IASEE)

發展局與建造業議會合辦「公德地盤嘉許計劃」，旨在推動建築工地秉持關愛共融態度，並實踐良好安全、健康及環保管理。我們持續通過參與該計劃，展現對提升工地安全與環境管理水平的承擔。

在二零二四至二五年度，我們的建造合約共獲頒五項「公德地盤嘉許計劃」獎項，包括兩項「公德地盤獎」優異獎、一項「傑出環境管理獎」銅獎，以及兩項「安全及環境卓越創新獎」優異獎。此外，我們更獲得四項個人殊榮，包括「模範分包商」銅獎、「最佳模範項目領導獎」、「最佳模範分包商前線工地監工獎」與「模範工友獎」，進一步印證我們的卓越成就。

The Development Bureau (DVB) has co-organised the Considerate Contractors Site Award Scheme (CCSAS) with the Construction Industry Council (CIC) to promote a considerate attitude alongside good safety, health, and environmental practices on construction sites. Our participation in the scheme consistently demonstrates our commitment to advancing construction site safety and environmental management.

In the 2024/25 cycle, our construction contracts received five CCSAS awards. These comprised two Merit prizes in the CCSA, one Bronze prize in the OEMPA, and two Merit prizes in the IASEE. Additionally, our achievements were further recognized through four individual honors, including the Model Subcontractor Bronze Award, the Best Model Project Leader Award, the Best Model Subcontractor Frontline Supervisor Award, and the Model Worker Award.



獲頒「公德地盤獎（新建工程）」優異獎和「安全及環境卓越創新獎」優異獎

Winner of CCSA (New Works) Merit Prize and Innovation Awards for Safety and Environmental Excellence Merit Prize

合約編號 Contract No. HY/2018/02

「中九龍幹線一啟德東」

“Central Kowloon Route – Kai Tak East”



獲頒「公德地盤獎（新建工程）」優異獎、「傑出環境管理獎」銅獎和「安全及環境卓越創新獎」優異獎

Winner of CCSA (New Works) Merit Prize, OEMPA Bronze Prize and Innovation Awards for Safety and Environmental Excellence Merit Prize

合約編號 Contract No. HY/2020/09

「為行人天橋、高架行人道及行人隧道提供暢道通行設施—第四組第二份合約」

“Provision of Universal Accessibility Facilities at Footbridges, Elevated Walkways and Subways – Package 4 Contract 2”

「傑出環境管理獎」銅獎 OEMPA Bronze Award

合約編號 HY/2020/09 的工地獲頒「傑出環境管理獎」銅獎，其卓越的環保表現獲得肯定。該工程承建商採取充分的措施，例如在建造工程進行時持續監測噪音和採取合適的緩解策略。舉例而言，工地使用了可拆式隔音屏障。根據實驗室試驗的結果，其可將噪音水平降低最多 15 分貝 (A)。

為了促進可持續發展和引入可再生能源，我們應用太陽能閃光路燈和混合動力車輛以減少碳排放。另外，為有效防止蚊子滋生，該工程承建商引入多重防治措施，包括安裝創新的捕蚊器和應用液體防蚊膜。

The OEMPA Bronze Award was granted to Contract No. HY/2020/09 for its outstanding environmental performance. The contractor implemented sufficient measures, such as conducting continuous noise monitoring during construction and applying appropriate mitigation strategies. For instance, retractable noise barriers were used on-site, which reduced noise levels by up to 15 dB(A) based on laboratory results.

To promote sustainability and incorporate renewable energy, solar-powered flashing lanterns and hybrid electric vehicles were deployed to reduce carbon emissions. Additionally, to effectively prevent mosquito breeding, the contractor introduced multiple control measures, including the installation of innovative mosquito traps and the application of liquid mosquito film.



混合動力的合約車輛
Hybrid contract vehicle



滅蚊燈
Mosquito trap lamp



捕蚊器
Mosquito trap



太陽能閃光路燈
Solar energy type flashing lantern



隔音屏障
Noise barriers

在建築工地推廣環保運動 Environmental Promotion Campaign on Construction Site

我們鼓勵我們的承建商參與各項環保推廣運動和活動，例如「香港綠色機構認證計劃」、「香港綠色企業大獎」、「聯合國可持續發展目標香港成就獎」及香港建造商會的「可持續發展嘉許計劃」。

We encourage our contractors to participate in various environmental promotion campaigns and activities, such as the Hong Kong Green Organization Certification, Hong Kong Green Awards, United Nations Sustainable Development Goals (UNSDG) Achievement Awards (Hong Kong), and the Environmental, Social, and Governance (ESG) Recognition Scheme by the Hong Kong Construction Association (HKCA).

「香港綠色機構認證計劃」 The Hong Kong Green Organization Certification Scheme

「香港綠色機構認證計劃」旨在鼓勵參加機構在不同的範疇實施良好的環保措施，並表揚他們的努力。計劃包括兩項環保認證，分別為「減廢證書」及「節能證書」，以認證在減廢節能方面有良好表現的機構。二零二四至二五年度，合約編號 HY/2014/20 及 HY/2020/07 獲頒「卓越級別」的「減廢證書」，合約編號 HY/2018/02、HY/2018/08 及 07/HY/2021 獲頒「良好級別」的「減廢證書」，而合約編號 HY/2021/06 及 HY/2021/21 則獲頒「基礎級別」的「減廢證書」。另外，合約編號 HY/2014/20、HY/2018/08 及 HY/2020/07 獲頒「卓越級別」的「節能證書」，合約編號 HY/2018/02、HY/2021/06 及 05/HY/2017 獲頒「良好級別」的「節能證書」，而合約編號 HY/2021/21 則獲頒「基礎級別」的「節能證書」。此外，合約編號 HY/2014/20 及 HY/2020/07 獲認證為「香港綠色機構」，以表揚其在改善環保表現方面所作出的堅定努力。

The Hong Kong Green Organization Certification scheme aims to encourage its members to adopt good environmental practices in different aspects and to recognize their efforts. The Awards include two types of Environmental Labels, namely, Wastewi\$e and Energywi\$e Labels, which are granted to well-performing contractors in areas of reducing waste and saving energy. In 2024/25, Contract Nos. HY/2014/20 and HY/2020/07 attained the Excellent Level, HY/2018/02, HY/2018/08 and 07/HY/2021 attained the Good Level and HY/2021/06 and HY/2021/21 attained the Basic Level in Wastewi\$e Label. For Energywi\$e Label, Contract Nos. HY/2014/20, HY/2018/08 and HY/2020/07 attained the Excellent Level, HY/2018/02, HY/2021/06 and 05/HY/2017 attained the Good Level and HY/2021/21 attained the Basic Level. Moreover, both Contract Nos. HY/2014/20 and HY/2020/07 have been certified as Hong Kong Green Organizations for recognizing their resolute commitment to improve their environmental performance.

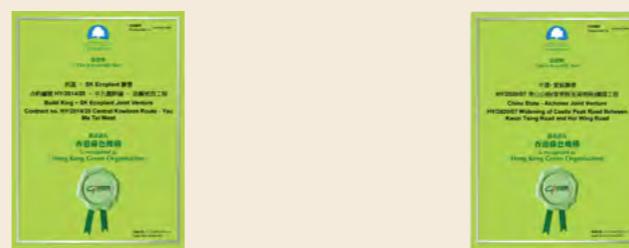
「減廢證書」 Wastewi\$e Certificates

						
卓越級別 Excellent Level 合約編號 Contract No. HY/2020/07	卓越級別 Excellent Level 合約編號 Contract No. HY/2014/20	良好級別 Good Level 合約編號 Contract No. HY/2018/02	良好級別 Good Level 合約編號 Contract No. HY/2018/08	良好級別 Good Level 合約編號 Contract No. 07/HY/2021	良好級別 Good Level 合約編號 Contract No. HY/2021/06	基礎級別 Basic Level 合約編號 Contract No. HY/2021/21

「節能證書」 Energywi\$e Certificates

						
卓越級別 Excellent Level 合約編號 Contract No. HY/2020/07	卓越級別 Excellent Level 合約編號 Contract No. HY/2014/20	卓越級別 Excellent Level 合約編號 Contract No. HY/2018/08	良好級別 Good Level 合約編號 Contract No. 05/HY/2017	良好級別 Good Level 合約編號 Contract No. HY/2021/06	良好級別 Good Level 合約編號 Contract No. HY/2021/21	基礎級別 Basic Level 合約編號 Contract No. HY/2021/21

「香港綠色機構認證」 Hong Kong Green Organization Certificates



經認證的香港綠色機構
Certified Hong Kong Green Organization
合約編號 Contract No.
HY/2014/20



經認證的香港綠色機構
Certified Hong Kong Green Organization
合約編號 Contract No.
HY/2020/07

「香港綠色企業大獎 2024」 Hong Kong Green Awards 2024

由環保促進會舉辦的「香港綠色企業大獎」是另一項知名的環保獎項，目的是表揚在環保管理方面具出色表現和對可持續發展作出重大貢獻的企業。在二零二四年，合約編號 HY/2014/20、HY/2014/08 及 HY/2021/06 分別獲頒「優越環保管理獎 (項目管理) — 大型企業」金獎、銀獎和優異獎。

The Hong Kong Green Awards, organized by the Green Council, are another prestigious environmental accolade that recognizes companies demonstrating outstanding performance in green management and significant contributions to sustainable development. In 2024, our Contract Nos. HY/2014/20, HY/2014/08, and HY/2021/06 received the Gold Award, Silver Award, and Merit Award, respectively, in the Green Management Award – Project Management (Large Corporation) category.



金獎 Gold Award

「優越環保管理獎 (項目管理) — 大型企業」
Green Management Award
Project Management (Large Corporation)
合約編號 Contract No. HY/2014/20



「香港綠色企業大獎 — 連續獲獎機構 (6 年或以上)」
Hong Kong Green Award - Sustained Performance (6 years +)
合約編號 Contract No. HY/2014/20



銀獎 Silver Award

「優越環保管理獎 (項目管理) — 大型企業」
Green Management Award
Project Management (Large Corporation)
合約編號 Contract No. HY/2014/08



優異獎 Merit Award

「優越環保管理獎 (項目管理) — 大型企業」
Green Management Award
Project Management (Large Corporation)
合約編號 Contract No. HY/2021/06



「聯合國可持續發展目標香港成就獎 2024 — 獲認可項目」
UNSDG Achievement Award 2024 - Recognized Project
由環保促進會舉辦 by the Green Council
合約編號 Contract No. HY/2014/20

卓越表現獎
Outperformer Award
「可持續發展嘉許計劃」
ESG Recognition Scheme
由香港建造商會舉辦 by HKCA
合約編號 Contract No. HY/2014/20



「聯合國可持續發展目標香港成就獎」 UNSDG Achievement Awards Hong Kong

「聯合國可持續發展目標香港成就獎」同樣由環保促進會舉辦，目的是表彰在其業務實踐和可持續發展項目方面表現出色，且符合聯合國可持續發展目標和惠澤社群的機構。合約編號 HY/2014/20 獲頒「聯合國可持續發展目標香港成就獎 2024」的「獲認可項目」獎。

The UNSDG Achievement Awards (Hong Kong), also organized by the Green Council, honor organizations for their remarkable business practices and sustainability projects that align with the UNSDGs and benefit the community. Our Contract No. HY/2014/20 was recognized as the Outstanding Project in the UNSDG Achievement Awards Hong Kong 2024.

香港建造商會的「可持續發展嘉許計劃」 ESG Recognition Scheme by HKCA

香港建造商會設立「可持續發展嘉許計劃」平台，以支援和鼓勵建造業界積極實施環境、社會及管治（ESG）措施。為協助工程承建商評估其 ESG 表現和達致可持續發展目標，參與計劃的工地以表現指標為基準，彼此進行比較。在二零二四年，合約編號 HY/2014/20 為計劃提供訂立基準的數據，並獲得「可持續發展嘉許計劃」卓越表現獎。

The HKCA established the ESG Recognition Scheme platform to support and encourage the construction industry to take positive initiatives in ESG implementation. To assist contractors in reviewing their ESG performance and achieving sustainability objectives, a benchmark comparison of performance indicators was conducted among participating sites. In 2024, our Contract No. HY/2014/20 received the Outperformer Award amongst the participants in the ESG Recognition Scheme.

環保目標和指標

Environmental Objectives and Targets

2024/25

1.4.2024 – 31.3.2025

成績

Achievement

目標 Objective	指標 Target	成就（截至二零二五年三月三十一日） Achievement (as at 31.3.2025)
減少公共照明設施的能源消耗量 Reducing the energy consumption in public lighting	更換 14,000 盡燈具為發光二極管燈。 To replace 14,000 lighting points with LED lights.	已把 19,069 盡燈具更換為發光二極管燈。 Replaced 19,069 lighting points with LED lights.
減少路政署辦公室的耗電量 Saving electricity consumption in HyD Offices	繼續實施辦公室管理和最佳節能措施，達成較二零一八至一九年度減少 6% 耗電量的目標。 To continue implementing housekeeping measures and best practices for energy saving and to achieve the 6% saving target comparing with the baseline in 2018/19.	我們繼續實施辦公室管理和最佳節能措施。與二零一八至一九年度相比，路政署辦公室在二零二四至二五年度的耗電量已達成減少 6% 的目標。 Housekeeping measures and best practices for energy saving are being implemented continuously. Comparing with the baseline in 2018/19, electricity consumption of HyD offices in 2024/25 has successfully achieved the 6% saving target.
採取節約用水措施 Adopting measures in water conservation	繼續實施節約用水措施，並探討是否適宜在路政署各辦公室安裝最新的節約用水設施。 To continue implementing measures in water conservation and exploring the appropriate installation of latest water saving devices in HyD offices.	已持續實施節約用水措施。 Measures in water conservation are being adopted continuously.
改善室內空氣質素 Improving indoor air quality	繼續保持路政署各辦公室的室內空氣質素在「良好級」或以上。 To continue up-keeping the indoor air quality at or above Good Class level in HyD offices.	路政署各辦公室的空氣質素獲檢定為「卓越級」或「良好級」。 HyD offices' air quality attained the Excellent Class or Good Class.
進行碳審計及落實措施以減少溫室氣體排放 Carrying out carbon audit and implementing measures to reduce greenhouse gas emission	繼續每年進行碳審計。根據碳審計結果，識別主要碳排放源頭，開拓新的節能機會。 To continue carrying out carbon audit annually. To explore energy conservation opportunities by identifying our major emission source from the carbon audit result.	何文田政府合署大廈管理處已在二零二四至二五年度進行碳審計。 Carbon audit was arranged by the Building Management Office of Ho Man Tin Government Offices in 2024/25.
在部門內鼓勵使用再造紙 Encouraging the use of recycled paper	再造紙使用率佔總用紙量維持在 98% 或以上的水平。 To upkeep percentage usage of recycled paper at 98% or above of the total paper consumption.	年內所有用紙均為再造紙。 All consumed papers were recycled paper.
訂立減少影印用紙量指標 Setting target in reducing photocopying paper consumption	員工的人均影印用紙量維持在不超過二零二三至二四年度用紙量的水平。 To maintain the consumption of photocopying paper per staff member at a level not exceeding the consumption level of 2023/24.	二零二四至二五年度員工的人均影印用紙量比二零二三至二四年度低。 The consumption of photocopying paper per staff member in 2024/25 was lower than the consumption level of 2023/24.
推動廣泛使用循環再造物料 Promoting the wider use of recycled materials	在 98% 新鋪設的混凝土鋪路磚行人路使用含有循環再造玻璃物料的鋪路地磚。 To use paving blocks containing recycled glass materials for at least 98% of the newly laid concrete paving block pavements.	100% 新鋪設的混凝土鋪路磚含有循環再造玻璃物料。 100% of the newly laid concrete paving blocks contain recycled glass materials.
減少產生塵埃 Reducing dust emission	在二零二四至二五年度招標的基本工程合約中，加入有關減少塵埃產生的條文。 To include a particular specification clause for dust emission reduction in capital works contracts to be tendered in 2024/25.	二零二四至二五年度招標的兩份適用的基本工程合約均加入有關減少塵埃產生的條文。 All 2 applicable capital works contracts tendered in 2024/25 have included the dust emission particular specification clause.

2024/25

1.4.2024 – 31.3.2025

成績

Achievement

目標 Objective	指標 Target	成就 (截至二零二五年三月三十一日) Achievement (as at 31.3.2025)
採用有能源效益標籤及用水效益標籤的工地辦公室器材 Adopting site office equipment with energy saving labels and water efficiency labels	在二零二四至二五年度招標的基本工程合約中，訂明在工地辦公室 (在現有建築物內者除外) 使用附有能源效益標籤的工地辦公室器材和附有水務署用水效益標籤的用具。 To include particular specification clauses for using site office equipment with energy saving labels and water consuming appliances with WSD water efficiency labels in site offices (excluding those using existing premises) of capital works contracts to be tendered in 2024/25.	二零二四至二五年度招標的兩份適用的基本工程合約均已訂明使用附有能源效益標籤的工地辦公室器材和附有水務署用水效益標籤的用具。 All 2 applicable capital works contracts tendered in 2024/25 have included the particular specification clauses for using site office equipment with energy saving labels and water consuming appliances with WSD water efficiency labels.
在基本工程項目中使用環保車輛 Using environment-friendly vehicles in capital works projects	在二零二四至二五年度招標的基本工程合約中，訂明須採購至少兩部屬核准類型的電動車或混合動力車。 To procure at least two electric or hybrid electric vehicles of approved types under capital works contracts to be tendered in 2024/25.	二零二四至二五年度招標的基本工程合約已採購兩部電動車。 Two electric vehicles were procured under capital works contracts tendered in 2024/25.
採用高效節能措施和可再生能源技術 Adopting energy efficient features and renewable energy technologies	在二零二四至二五年度邀請顧問公司提交技術及收費建議書的基本工程顧問合約中，要求顧問公司： In capital works consultancy agreements for which invitation to submit Technical and Fee Proposals in 2024/25 to include requirements for the consultants: (i) 在可行情況下，採用高效節能措施和可再生能源技術；以及 To identify opportunities to utilize energy efficient features and renewable energy technologies; and (ii) 在設計階段使用碳評估工具（例如「建造業議會碳評估工具」）評估道路工程的碳足印，並建議減少碳足印措施。 To assess carbon footprint of the road work project during design stage with carbon assessment tool, such as "CIC Carbon Assessment Tool", and to provide recommendations on measures to reducing carbon footprint.	二零二四至二五年度未有招標適用的顧問合約。 No applicable capital works consultancy agreements were tendered in 2024/25.
工程師工地辦公室的綠化屋頂及 / 或綠化牆 Green roof and/or green wall at the Engineer's site office	在二零二四至二五年度招標的基本工程合約中，加入在工地辦公室 (設於現有建築物內的辦公室除外) 有陽光照射部分建造綠化屋頂及 / 或綠化牆的條文。 To include a particular specification clause for construction of green roof and/or green wall in capital works contracts to be tendered in 2024/25 with site office (excluding those using existing premises) exposed in sunlight.	二零二四至二五年度招標的基本工程合約中並無適用的基本工程合約，因為工地辦公室均設於現有建築物內。 Not applicable for the capital works contracts tendered in 2024/25 as the site offices are in existing buildings.
在道路構築物推廣使用可再生能源 Promoting the use of renewable energy on highway structures	在合適的現有道路設施安裝光伏發電板。 To install photovoltaic panels on suitable existing highway structures.	已在指定的現有道路設施安裝光伏發電板。 PV panels have been installed on selected existing highway structures.
鼓勵在基本工程項目工地使用電動機器 / 設備 Encouraging the use of electric-powered plants/equipment in construction sites in capital works contracts	在基本工程合約工地使用電動機器 / 設備。 To use electric-powered plants/equipment in construction sites in capital works contracts.	已在多個基本工程合約的工地使用電動機器 / 設備。 Electric-powered plants/equipment have been used in construction sites of various capital works contracts.

2025/26

1.4.2025 – 31.3.2026

展望

Looking Ahead

目標 Objective	指標 Target
減少公共照明設施的能源消耗 Reducing the energy consumption in public lighting	把 14,000 盡燈具更換為發光二極管燈。 To replace 14,000 lighting points with LED lights.
採取節約用水措施 Adopting measures in water conservation	繼續實施節約用水措施，並探討是否適宜在路政署各辦公室安裝最新的節約用水設施。 To continue implementing measures in water conservation and exploring the appropriate installation of latest water saving devices in HyD offices.
改善室內空氣質素 Improving indoor air quality	繼續保持路政署各辦公室的室內空氣質素在「良好級」或以上的水平。 To continue upkeeping the indoor air quality at or above the Good Class level in HyD offices.
進行碳審計及實施溫室氣體減排措施 Carrying out carbon audit and implementing measures to reduce greenhouse gas emission	繼續每年進行碳審計。根據碳審計結果，識別主要的碳排放源頭，開拓新的節能機會。 To continue carrying out carbon audit annually. To explore energy conservation opportunities by identifying our major emission source from the carbon audit result.
在部門內鼓勵使用再造紙 Encouraging the use of recycled paper in the Department	把再造紙使用率佔總用紙量的百分比維持在 99% 或以上的水平。 To upkeep percentage usage of recycled paper at 99% or above of the total paper consumption.
訂立減少影印用紙量指標 Setting target in reducing photocopying paper consumption	把員工的人均影印用紙量維持在不超過二零二四至二五年度的人均用紙量水平。 To maintain the consumption of photocopying paper per staff member at a level not exceeding the consumption level of 2024/25.
推動廣泛使用循環再造物料 Promoting the wider use of recycled materials	(i) 在 98% 或以上新鋪設的混凝土鋪路磚行人路使用含有循環再造玻璃物料的鋪路地磚； To use paving blocks containing recycled glass materials for at least 98% of the newly laid concrete paving block pavements; (ii) 在 14 處地點使用含有循環再造廢棄車胎的橡膠瀝青鋪路物料；以及 To use rubberized bituminous pavement materials containing recycled waste rubber tyres at 14 locations; and (iii) 收集 22 公噸合適的遭砍伐樹木供循環再造 / 升級再造。 To collect at 22 tonnes of suitable felled logs for recycling/upcycling.
減少產生塵埃 Reducing dust emission	在二零二五至二六年度招標的基本工程合約中，加入有關減少塵埃產生的條文。 To include a particular specification clause for dust emission reduction in capital works contracts to be tendered in 2025/26.

2025/26

1.4.2025 – 31.3.2026

展望

Looking Ahead

目標 Objective	指標 Target
採用有能源效益標籤及用水效益標籤的工地辦公室器材 Adopting site office equipment with energy saving labels and water efficiency labels	在二零二五至二六年度招標的基本工程合約中，加入環保條文，訂明在工地辦公室（設於現有建築物內的辦公室除外）使用附有能源效益標籤的工地辦公室器材和附有水務署用水效益標籤的用具。 To include particular specification clauses for using site office equipment with energy saving labels and water consuming appliances with WSD water efficiency labels in site offices (excluding those using existing premises) of capital works contracts to be tendered in 2025/26.
在基本工程項目中使用環保車輛 Using environment-friendly vehicles in capital works projects	在二零二五至二六年度招標的基本工程合約中，訂明須採購屬核准類型的電動車或混合動力車輛。 To procure two electric or hybrid electric vehicles of approved types under capital works contracts to be tendered in 2025/26.
採用高效節能措施和可再生能源技術 Adopting energy efficient features and renewable energy technologies	在二零二五至二六年度邀請顧問公司提交技術及收費建議書的基本工程顧問合約中，要求顧問公司： In capital works consultancy agreements for which invitation to submit Technical and Fee Proposals in 2025/26 to include requirements for the consultants: (i) 在可行情況下，採用高效節能措施和可再生能源技術；以及 To identify opportunities to utilize energy efficient features and renewable energy technologies; and (ii) 在設計階段使用碳評估工具（例如「建造業議會碳評估工具」）評估道路工程的碳足印，並建議減少碳足印措施。 To assess carbon footprint of the road work project during design stage with carbon assessment tool, such as "CIC Carbon Assessment Tool", and to provide recommendations on measures to reducing carbon footprint.
在工地辦公室建造綠化屋頂及 / 或綠化牆 Green roof and/or green wall at the site office	在二零二五至二六年度招標的基本工程合約中，加入在工地辦公室（設於現有建築物內的辦公室除外）有陽光照射部分建造綠化屋頂及 / 或綠化牆的條文。 To include a particular specification clause for construction of green roof and/or green wall in capital works contracts to be tendered in 2025/26 with site office (excluding those using existing premises) exposed in sunlight.
種植樹木及灌木 Planting trees and shrubs	在基本工程合約中種植額外的樹木或灌木。 To plant additional trees or shrubs in capital works contracts.
鼓勵在基本工程項目工地使用電動機器 / 設備 Encouraging the use of electric-powered plants/equipment in construction sites in capital works contracts	在基本工程合約工地使用電動機器 / 設備。 To use electric-powered plants/equipment in construction sites in capital works contracts.