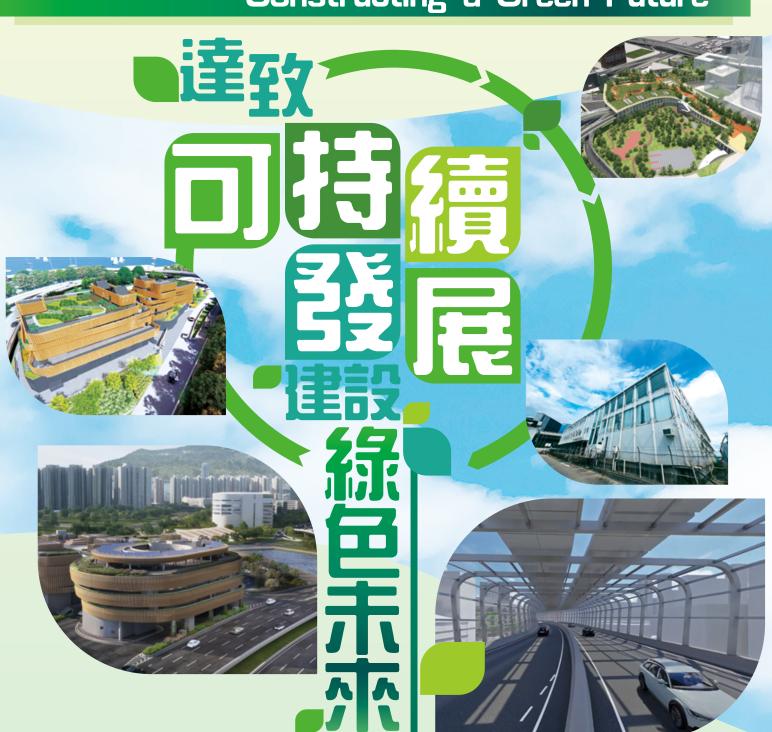


THE PART (A) 通函郵寄 Central Kowloon Route (CKR) Newsletter



Achieving Sustainable Development: Constructing a Green Future



如你不欲收取通函郵件,請在信箱貼上『不收取通函』標貼。標貼可在全線郵政局、各區民政事務處的公眾諮詢服務中心、公共屋邨辦事處和個别私人屋苑的管理處免費索取。請注意,『不收取通函』標 貼機制並不涵蓋由政府及相關機構、立法會議員、區議會議員、選舉候選人和根據《稅務條例》第88條合資格獲豁免繳稅的慈善機構所投寄的通函郵件

If you would like to opt out from receiving circular mail, please place a "No Circular Mail" sticker on the letter box. The stickers are freely available at all post offices, Public Enquiry Service Centres of District Offices as well as estate management offices of public housing estates and selected private residental developments. However, circular mail posted by the government and related organizations, Legislative Councillors, District Councillors, election candidates, and charitable bodies eligible for tax relief under section 88 of the Inland Revenue Ordinance are exempted from this opt-out scheme.

建致可持續發展 建設綠色未來

Achieving Sustainable Development: Constructing a Green Future

中九龍幹線的環境效益

紓緩交通噪音

Mitigation of Traffic Noise

of traffic noise on nearby residents.

由油蔴地天主教小學對出至彌敦道的加士居道天橋將會 建造隔音罩,以減低交通噪音對鄰近居民的影響。 A noise enclosure will be constructed at a section

of Gascoigne Road Flyover from Yaumati Catholic Primary School to Nathan Road to alleviate the impact

Central Kowloon Route Environmental Benefits

中九龍幹線是一條主要由隧道構成的快速替代道路,可大大減少地面道路的車流量及紓緩交通擠塞,為沿線社區帶 來環境效益。

The Central Kowloon Route (CKR) is an alternative expressway primarily in tunnel form. It will bring substantial environmental benefits to the communities along its alignment by effectively reducing traffic volumes and alleviating congestion on the at-grade roads.





位於油麻地、何文田及啟德的通風大樓,以及啟德的行 政大樓均會綠化屋頂和地面,以美化大樓外觀及改善城 市空間環境。

另外,啟德行政大樓亦採用太陽能熱水系統、太陽能光 伏系統及區域供冷系統等環保系統,並已獲得由香港綠 色建築議會頒授「綠建環評新建建築 2.0 版」暫定評估 的鉑金級認證

To enhance visual aesthetics and improve the urban environment, green roofs and at-grade vegetation will be integrated into the ventilation buildings at Yau Ma Tei, Ho Man Tin and Kai Tak, as well as the administration building at Kai Tak.

Furthermore, environmentally friendly systems such as a solar hot water system, solar photovoltaic (PV) system, and district cooling system have been adopted for the administration building at Kai Tak, enabling the building to attain the Platinum Rating in the Provisional Assessment under the "BEAM Plus New Buildings Version 2.0" by the Hong Kong Green Building Council.

啟德通風大樓及行政大樓設計構想圖 Conceptual image of Kai Tak Ventilation Building and Administration Building



Provision of Green Space

the surrounding area.

portal at Yau Ma Tei to enhance the aesthetic appearance of

果供多等。實際外限數會更認 For information only, appearance may be subject to change

打造「綠色工地」 Creating "Green Sites"

於工地辦公室上蓋安裝太陽能光伏系統,為工地設施供電。

harness solar power for use by on-site facilities.

採用可再生能源

採用數碼工程監督系統取代紙本,致力實踐工地無紙化

PV solar panels are installed on the rooftop of site offices to



工地辦公室利用玻璃天幕及幕牆設計作自然採光 減少照明耗電量

Skylights and glass facade are installed in the site office to provide natural lighting and reduce power



轉廢為初 Turning Waste into Resources

工地內設有廚餘機,將廚餘生產成肥料;並將回收到的膠樽 轉交予回收商作循環再造。

A food waste decomposer is provided on site to process food waste and produce fertiliser. Additionally, plastic bottles are collected and delivered to recyclers for recycling.



珍惜水資源 **Treasuring Water Resources**

• • • • • • • • •

設置海水化淡機,為工地設施提供用水

A seawater desalination machine is set up to provide water for use by on-site facilities





施工中的工程合約

On-going Contracts



Cheung Road Hoi Wang Road

油麻地 Yau Ma Tei Yau Ma Tei West Contract



ccavation works at Ho Man Tin Site Tunnelling works at Yau Ma Tei



Central Tunnel Contract

何文田

Ho Man Tin

油麻地隧道工程



隧道襯砌建造工程 Construction of tunnel lining

馬頭角明挖回填隧道的挖掘工程 第二期海底隧道的挖掘工程 Excavation works for Ma Tau Kok cut- Excavation works for Stage 2 Underwater Road pavement works Tunnel and-cover tunnel



路面鋪砌工程

Kai Tak West Contract



Kai Tak East Contrac

土瓜灣 To Kwa Wan



Construction of vehicular bridges Construction of vehicular bridges Construction of retaining walls

啟德通風大樓結構工程



橫跨啟德河的行車天橋建造工程 横跨啟福道的行車天橋建造工程 擋土牆建造工程 across Kai Fuk Road

安裝隧道隔熱層

Structural works of Kai Tak Ventilation Installation of tunnel thermal barriers





如對工程有任何疑問及意見,可透過以下方法聯絡我們

Should you have any enquiries or comments on the project, please contact us via the following channels

and Mechanical Works

路政署 - 中九龍幹線

Highways Department - Central Kowloon Route Project

矚目活動 Event Highlights

工程團隊於中九龍幹線社區聯絡中心舉辦同樂日 讓大人和小朋友一同參與攤位遊戲,加深對中九龍

幹線的認識。活動更設有豐富紀念品,現場洋溢童

The Fun Day was organised at the CKR Community

Liaison Centre, providing an opportunity for both

adults and children to participate in booth games and deepen their understanding of the CKR. The event also featured a variety of souvenirs, creating a lively atmosphere filled with children's laughter and joy, and leaving everyone with a sense of

Improving Ma Tau Kok Community Environment and Facilities 裝飾馬頭角工地外的圍板以美化周邊環境,並設置休憩及戶外健身設施供市民使用。

and covered seats and outdoor fitness equipment were provided for public use.

Hoardings surrounding the Ma Tau Kok works site were decorated to enhance the environment,

中九龍幹線家庭同樂日

聲笑語,眾人滿載而歸。

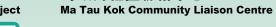
改善馬頭角社區環境及配套設施

CKR Family Fun Day

電話 Telephone : 2762 3601

: enquiry@ckr-hyd.hk 網址 Website : www.ckr-hyd.hk





電話 Telephone : 3793 3493

馬頭角社區聯絡中心

: pro@ckr-ktw.com

網址 Website :土瓜灣朗月街 12 號(偉恆昌新邨偉景閣 H 座對面)

12 Long Yuet Street, To Kwa Wan (Opposite to Wei Chien

Court, Block H, Wyler Gardens)

24 小時熱線電話 24-hour Hotline

Highways Department - Central Kowloon Route Project

啟德東工程 - 6391 7037 9129 2027 Yau Ma Tei East Kai Tak East Central Tunnel 啟德西工程 大樓及機電工程 5331 5330 Yau Ma Tei West Kai Tak West Buildings, Electrical









油麻地停車場大廈拆卸工程







Buildings, Electrical and Mechanical Works Contract