

Clean Air Network

CAN
健康空氣行動

Clean Air for All 健康空氣 人人共享



Season's Greetings

We appreciate your support this year, and wish you and your loved ones a cosy Christmas filled with love and laughter. May the new year bring happiness, good health, and clean air! We look forward to another year of making a difference together.



Response to the Green Transformation Roadmap for Public Buses and Taxis

CAN welcomes the Green Transformation Roadmap of Public Buses and Taxis released by the Environment and Ecology Bureau, particularly the subsidies for public buses and taxis and the installation of new charging facilities.

We make the following recommendations:

- Ensuring the timely implementation of the Roadmap;
- Further strengthening the charging network; and
- Introducing similar roadmaps for other vehicles and ferries.

[Read Full Response](#)



中大港大研究

長期暴露於PM2.5 可增糖尿病風險

Chronic PM2.5 Exposure Poses a Higher Risk of Diabetes,
CUHK and HKU Find



Chronic PM2.5 Exposure Increases the Risk of Diabetes, CUHK and HKU Find

A study led by The Chinese University of Hong Kong's Faculty of Medicine and The University of Hong Kong's Faculty of Architecture revealed a clear association between ambient fine particulate matter (PM2.5) and the prevalence of prediabetes and diabetes.

CAN is dedicated to advocating for improved local air quality, and this year, we have installed indoor air quality monitors at 19 sites in two districts. At six of these locations, PM2.5 levels surpassed the World Health Organization 24-hour safety standard over 60% of the time. We call upon the Government to take stronger measures to address air pollution, both outdoors and indoors.

[Learn More](#)

Clean Air Neighborhood for Schools: Kowloon City Redevelopment

The redevelopment of Kowloon City is imminent, and students from Lee Kau Yan Memorial School explored its impact on the environment and livelihoods.

During their community visit, they engaged with residents and shopkeepers in the redevelopment area to gather their opinions. In class, they also studied methods of environmental sustainability practiced in other countries, suggesting that urban planning initiatives, such as adding wind corridors and community green spaces, could improve the community environment.

[Learn More \(Chinese Only\)](#)



好空氣社區校園計劃
Clean Air Neighborhood School

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Clean Air Neighborhood for Schools: Development of Green Transport

Recently, students from Ying Wa College and United Christian College visited the KMB bus depot in Kowloon Bay, and learned about the current local development of green public transportation. However, the number of charging stations still needs to be increased to meet demand.

Students combined their findings with examples from other countries to analyze the benefits, potential challenges, and necessary resources, and proposed plans for building a clean air community. Stay tuned to our social media platforms for updates on other schools' participation in the programme.

[Learn More \(Chinese Only\)](#)

The 'Clean Air Neighborhood for Schools' Programme is Now Recruiting Schools from Kwun Tong

The programme has expanded to Kwun Tong, and we are currently recruiting schools in Kwun Tong! Please visit our website for more information and registration. We eagerly anticipate your participation!

[Learn More](#)



Editor's Choice



Our contact information

+852 3971 0106

info@hongkongcan.org

23/F, Chun Wo Commercial Centre, 23-29 Wing Wo Street, Sheung Wan, Hong Kong
香港上環永和街23-29號俊和商業中心23樓

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