

2020

CAN commenced the **Getting Ahead project** to campaign for zero-emission buses



Jul 2022

CAN collaborated with franchised bus operators, power companies, and academics to launch the **Zero Emissions Mobility Consortium** policy recommendation paper



Oct 2022 Announced in Policy Address:

- Formulation of **long-term strategies** for hydrogen-powered road transport **by 2025**
- Introduction of **700 electric buses** and **3,000 electric taxis** **by end of 2027**



Mar 2023

Government's Inter-departmental Working Group on Using Hydrogen as Fuel **approved three trial projects**, including a **hydrogen fuel cell double-deck bus**



Progress made on zero-emission buses!

May 2023

Environment and Ecology Bureau stated: **Trials of the first hydrogen fuel cell double-decker and hydrogen refilling station will commence this year**



First Hydrogen-powered Double-deck Bus to Hit the Road This Year

To promote zero-emission transport and improve air quality, we launched the Getting Ahead campaign in 2020. In 2022, the Zero Emission Mobility Consortium was formed to launch a policy recommendation paper to seek opportunities to work with the government on this issue.

We are glad that the Environment and Ecology Bureau stated the trial of the first hydrogen-powered double-deck bus and hydrogen refuelling station will commence this year. Yet we urge the government to swiftly set a clear target to speed up the implementation of zero-emission buses, and at the same time, actively promote the electrification of other commercial vehicles for clean and healthy air.

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「校園新氣象」計劃：
2022年11月至2023年1月空氣監察分析
Clean Air Schools for Hong Kong:
Air Quality Insights from Nov 2022 to Jan 2023

Clean Air Schools for Hong Kong: Improved school air quality recorded during winter

From the data collected in the “Clean Air Schools for Hong Kong” project, average ozone concentration dropped in the second quarter of the monitoring period, which led to improved outdoor air quality.

A drop in classroom carbon dioxide (CO₂) levels was recorded in all schools. The opening of windows facilitated ventilation and thus reduced the indoor CO₂ concentration, improving the overall indoor air quality (IAQ).

[Read more](#)

World Environment Day: How is plastic pollution related to air quality?

World Environment Day is held annually on 5 June by the United Nations. This year, under the theme of #BeatPlasticPollution, it calls for solutions to plastic pollution.

Plastics pollutes the air in their burning and production processes. Airborne Microplastics can also enter human bodies, posing danger to our health.

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Editor's Choice



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