

ROLES OF MULTI-STAKEHOLDERS TOWARDS SUBNATIONAL DECARBONIZATION : Kuala Lumpur Low Carbon Society 2030 to Carbon Neutral City 2050



video credit : SKYRUN Malaysia

DATUK SERI MAHADI CHE NGAH

Mayor, City of Kuala Lumpur

November 10th, 2021 (Monday) 1000am



**UN CLIMATE
CHANGE
CONFERENCE
UK 2021**

IN PARTNERSHIP WITH ITALY

COLLABORATION BETWEEN TWO GLOBAL CITIES



The two cities
signed a
**memorandum
of
understanding**
for
collaboration in
2020.



Tokyo Metropolitan Government

Tokyo declares that it will seek to become a **Zero Emission Tokyo** by 2050

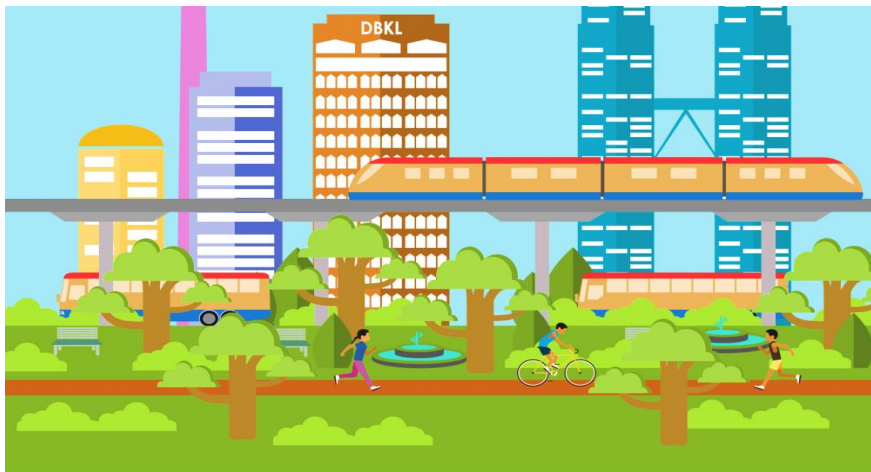
Kuala Lumpur City Hall

Kuala Lumpur aims to become
**carbon neutral Kuala Lumpur by
2050**

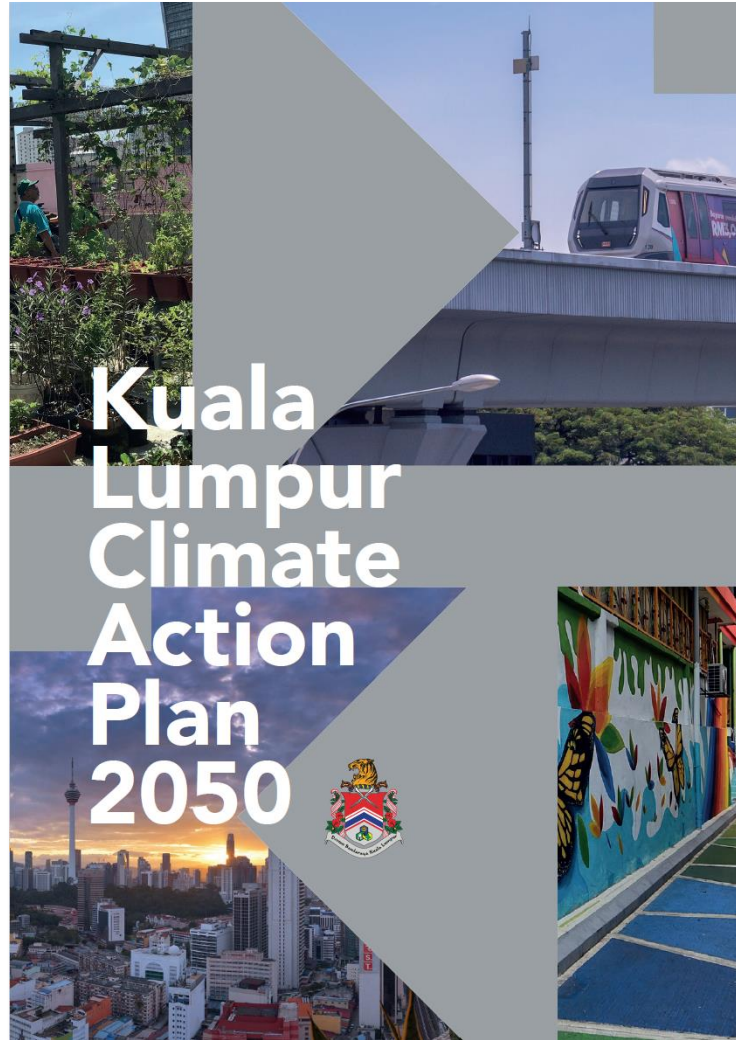
CLIMATE CHANGE



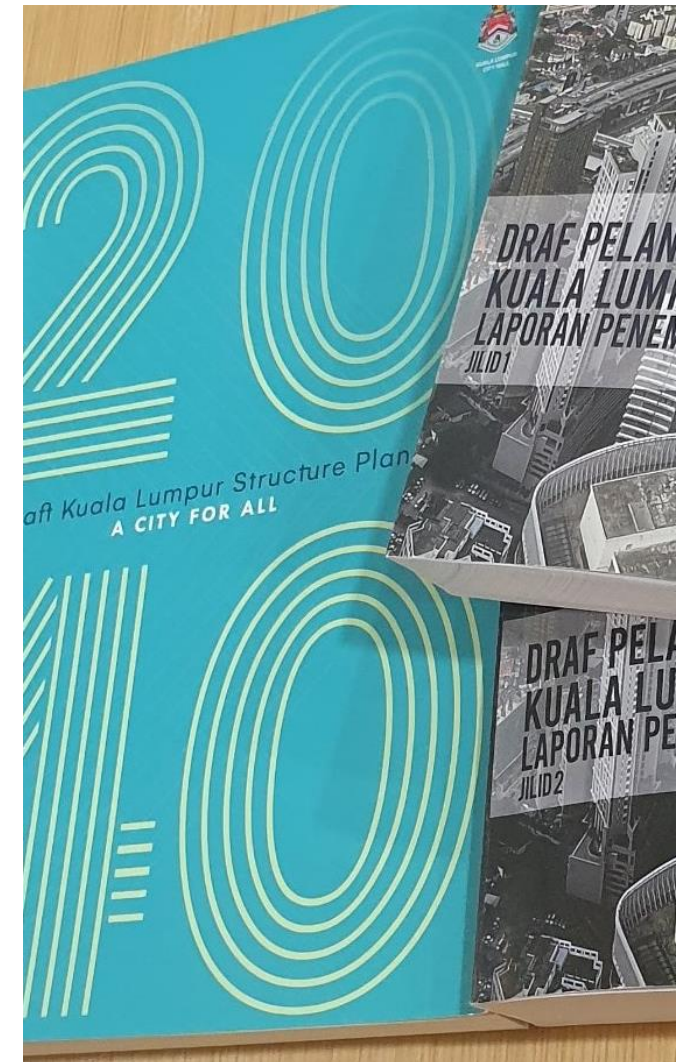
MULTI-STAKEHOLDERS INVOLVEMENT IS KEY TO IMPLEMENTING LCS TARGETS AND PLANS



KUALA LUMPUR
LOW CARBON SOCIETY BLUEPRINT 2030



KUALA LUMPUR
STRUCTURE PLAN 2040



VISIBILITY IS KEY

TOWARDS
ZERO EMISSION



COLLABORATION and PARTNERSHIP

TOKYO TO KUALA LUMPUR LOW CARBON SYSTEM (T2KLLCS)

Developing Policy Network Building Energy Efficiency Through City to
Collaboration between CH and

23rd Au , Kuala Lum



COLLABORATION and PARTNERSHIP

World-Wide Learning Consortium | International Problem Based Learning
Towards Carbon Neutral Kuala Lumpur

Fujimigaoka High
School for Girls,
Shibuya-ku, Tokyo



Air Panas National
Secondary School for Girls,
Kuala Lumpur



In collaboration with:



1 COMMUNITY 1 RECYCLE PROGRAMME



PILOT PROGRAMME



CLIMATE FINANCING

OFFICIAL PORTAL OF
MINISTRY OF FINANCE MALAYSIA

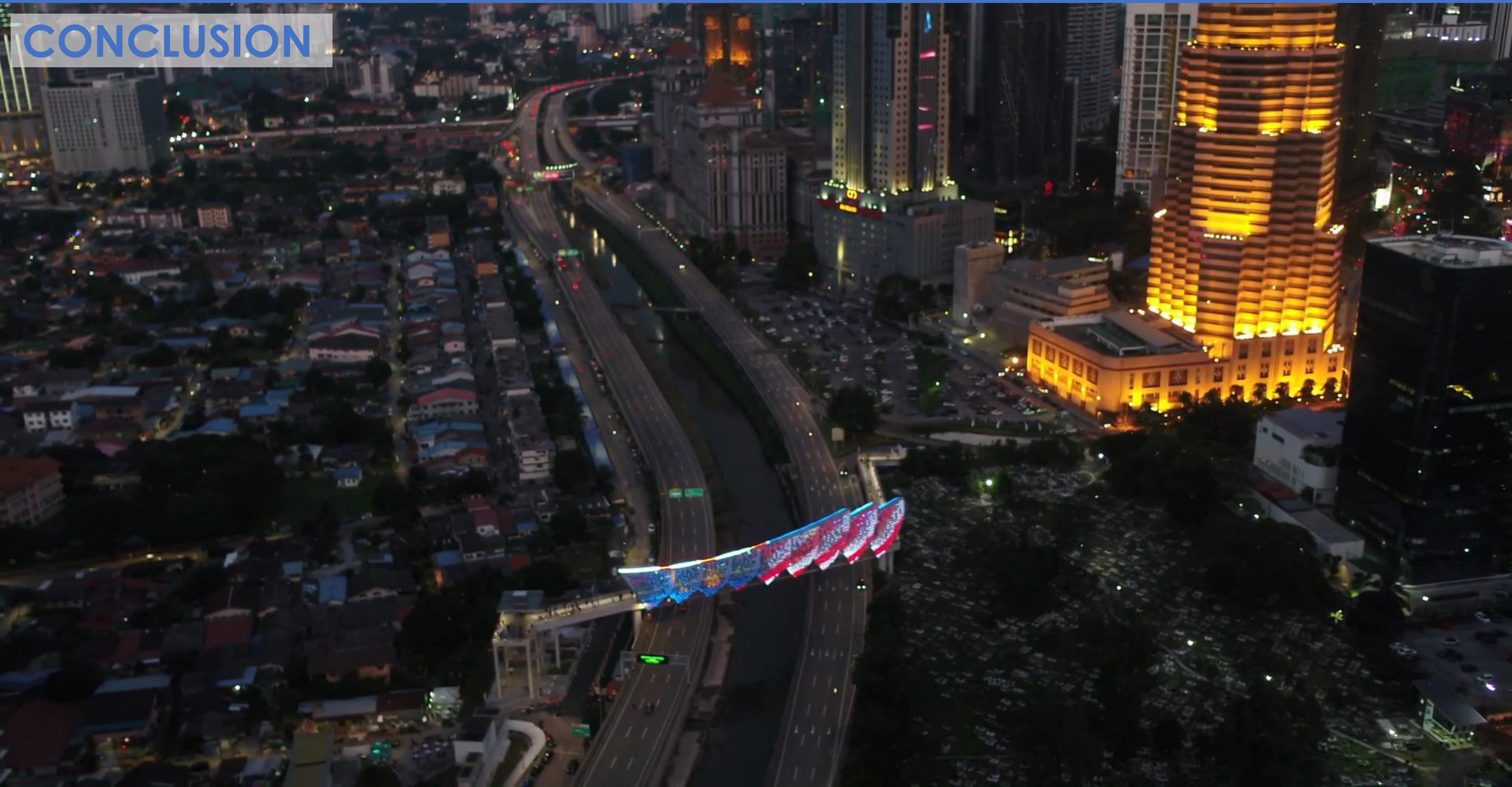
Malaysia stepping up efforts to transition to low-carbon, climate-resilient economy -- Tengku Zafrul

PRESS CITATIONS | 15 OCTOBER 2021



KUALA LUMPUR, Oct 15 -- Malaysia is at a tipping point in the fight against the climate and biodiversity crises, as it steps up efforts and commitments to transition to a low-carbon, climate-resilient economy, Finance Minister Tengku Datuk Seri Zafrul Tengku Abdul Aziz said.

CONCLUSION



Thank You!

Terima Kasih!



KUALA LUMPUR
CITY FOR ALL