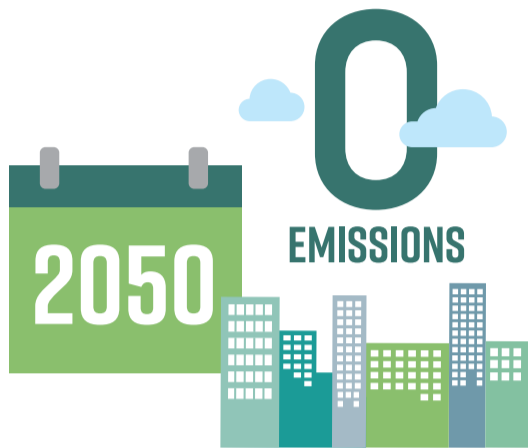


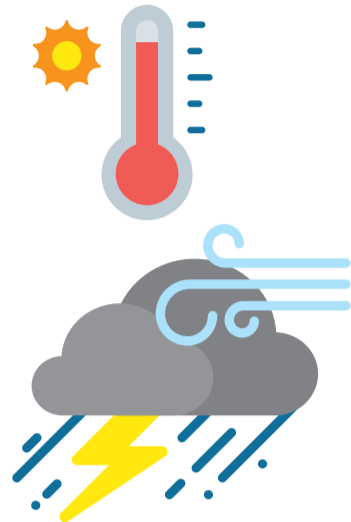
ACT NOW HONG KONG CAN REACH NET ZERO CARBON EMISSIONS BY 2050

WHY MUST WE ACT NOW AGAINST CLIMATE CHANGE

As recommended by the International Panel on Climate Change, we should not exceed 1.5 degrees of warming above pre-industrial levels globally. As of 2019, we are at 1.1 degrees.*

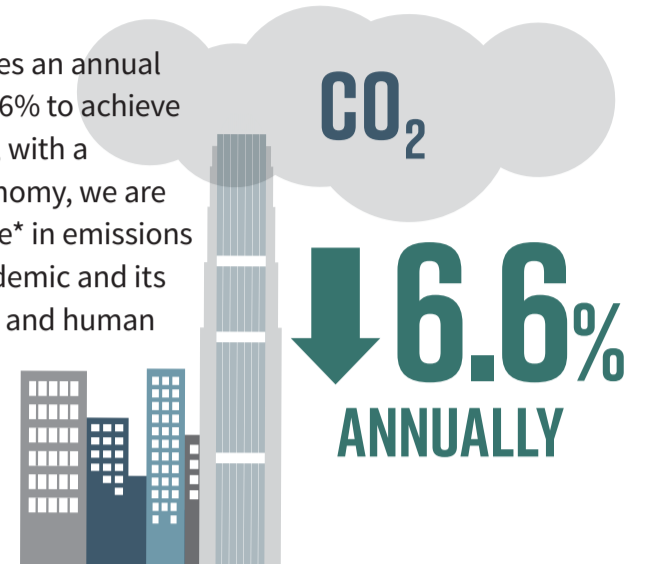


Source: NOAA Climate.gov
* <https://www.climate.gov/news-features/understanding-climate/climate-change-global-temperature>



This is necessary to avoid irreversible consequences of climate change, which HK is not immune from.

In Hong Kong, this requires an annual emissions reduction of 6.6% to achieve decarbonization. In 2020, with a pandemic paralyzed economy, we are seeing roughly 7% decline* in emissions globally. However, a pandemic and its accompanying economic and human miseries is by no means the only path to achieving similar levels of decarbonisation.**

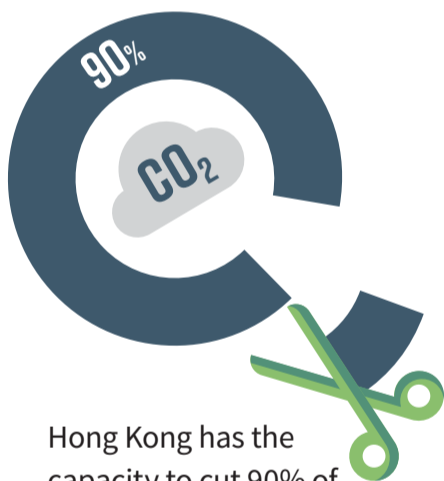


HK URGENTLY NEEDS TO SET PATHWAYS TO DECARBONIZE OUR ECONOMY

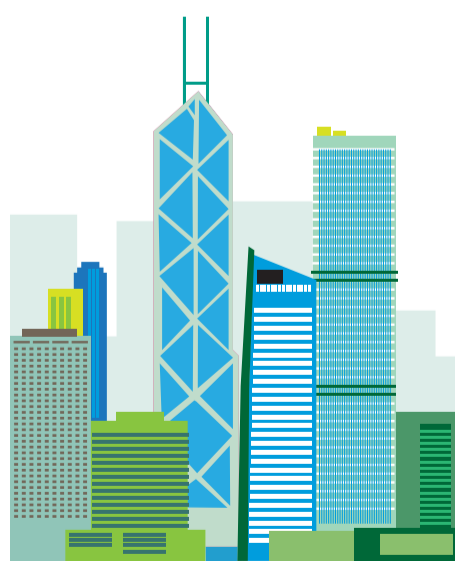
** High estimate from Nature Climate Change, <https://www.nature.com/articles/s41558-020-0797-x>

IT IS NOT TOO LATE

We can still prevent catastrophic climate crisis.



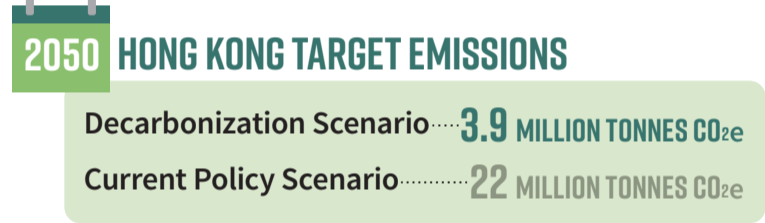
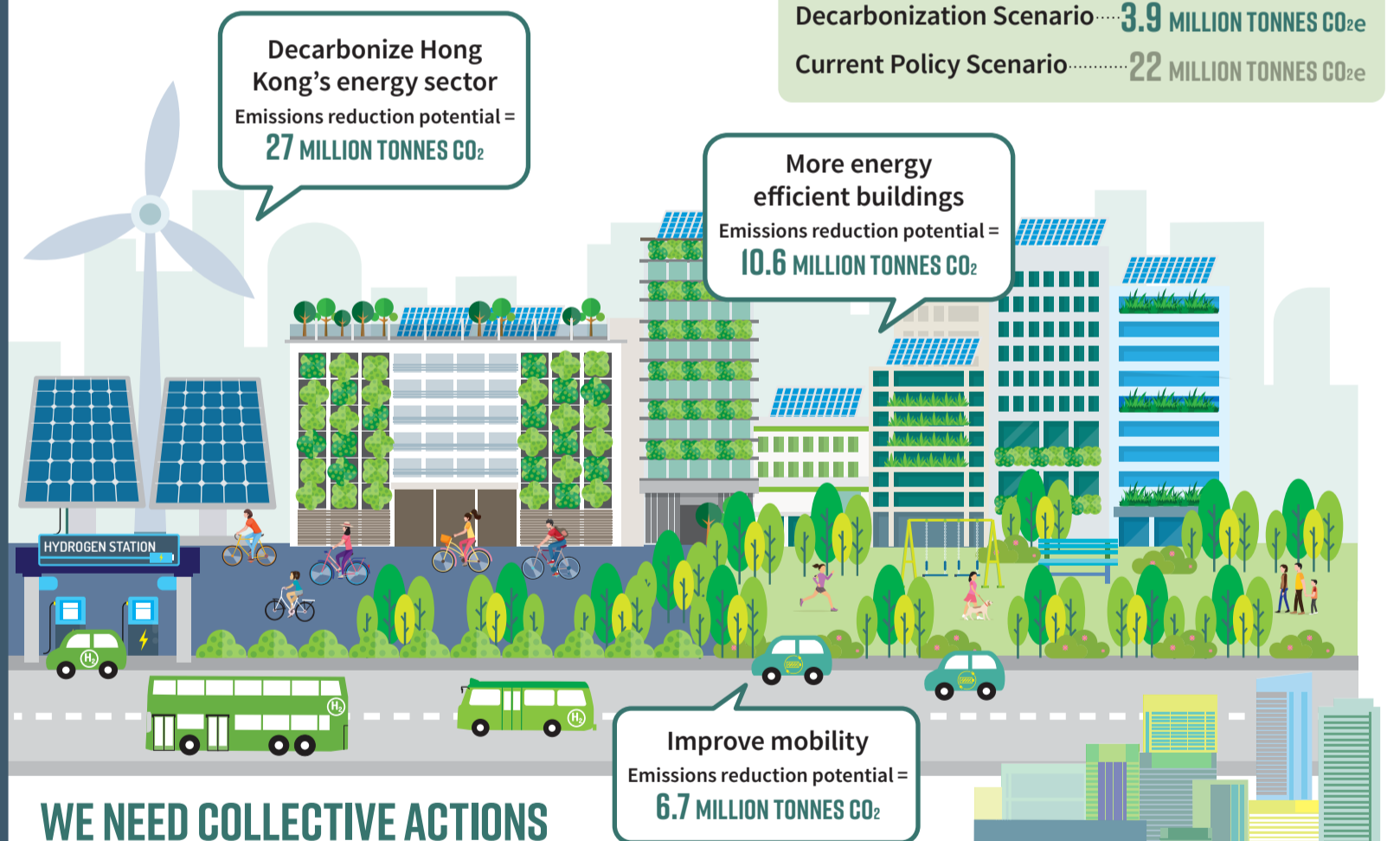
Hong Kong has the capacity to cut 90% of its carbon emissions by 2050 (relative to 2005 levels).



Unlike other cities, Hong Kong doesn't have a manufacturing economy so is relatively easier to decarbonize.



KEY ACTIONS TO REDUCE EMISSIONS



WE NEED COLLECTIVE ACTIONS

You can play a part:

- Demand and hold the Government and community leaders accountable for climate actions
- Raise awareness about climate emergency
- Adopt a low-carbon lifestyle
- Business models should focus on green and just transition



WE WILL ENJOY A BETTER CITY

We can reach our target if government, corporations, and individuals act together. Hong Kongers can enjoy a greener, more liveable city, with minimal pollution, readily available public transport, healthy, low-carbon lifestyles.



ACTING NOW BY 2050...



*** Projected reductions in air pollutants would increase life expectancy to the equivalent of about 26,000 lives