

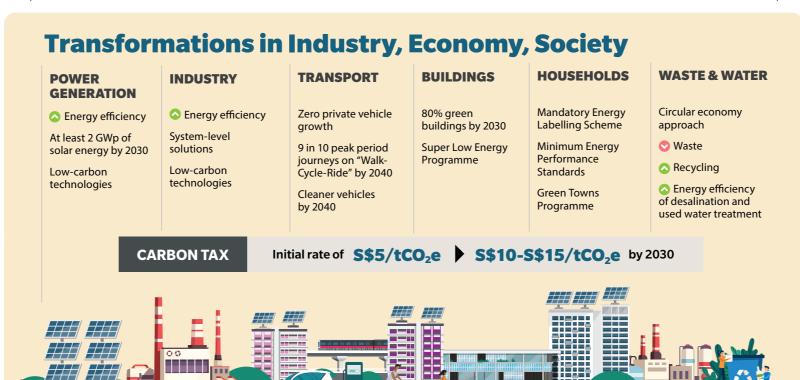
Enhanced 2030
Nationally
Determined
Contribution (NDC)

Peak emissions at

65 MtCo₂e around 2030

Based on current projections, this will allow us to achieve a 36% reduction in emissions intensity from 2005 levels by 2030.

MITIGATION



Adoption of Advanced Low-Carbon Technologies

e.g. Carbon capture, utilisation and storage, use of low-carbon hydrogen

Effective International Collaboration

e.g. International climate action, regional power grids, market-based mechanisms



LEDS ASPIRATION

Long-Term
Low-Emissions
Development
Strategy (LEDS)

Halve emissions from its peak to

33 MtCO₂e by 2050 & net zero

emissions as soon as viable in the second half of the century

ADAPTATION



Coastal Protection, Water Resources & Drainage

Protecting our coastline from sea level rise Ensuring water resilience, holistic stormwater management, and flood protection



Buildings & Infrastructure

Keeping our buildings and infrastructure safe



Network Infrastructure

Keeping our essential services, including transport and network infrastructure, running well



Biodiversity & Greenery

Strengthening resilience of our biodiversity and ecosystems



Public Health & Food Security

Strengthening resilience in public health and our food supply



Urban Heat Island (UHI) Effect

Mitigating the UHI effect to strengthen our resilience in the face of rising temperatures