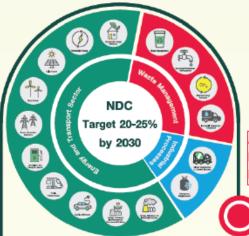


Thailand's Long-term **Greenhouse Gas Emission Development Strategy**





Aims to reduce GHG by 40% with international support

2030



Achievement of CO₂

removals of 120 MtCO_{2eq}

50% share of renewable electricity generation of new power generation capacity







Industrial Processes and Product Use (IPPU)



Agriculture



Waste

and Forestry



Reduction of GHG emissions in various sectors:





CARBON

NEUTRALITY

Land Use, Land Use Change,



69% share of electric



2035

vehicles of new vehicles in the market

2018

Thailand's National Adaptation Plan (NAP)

VISION

Thailand is resilient with adaptive capacity to climate change impacts and moves towards sustainable development.





NDC

Nationally Determined Contribution Implementing starts

 Submission of LT-LEDS Long-term Low Greenhouse Gas **Emission Development Strategy** Implementing towards achieving net zero GHG emission and Carbon Neutrality within this century

Improve Energy Efficiency and **Promote Energy System** Transformation through

- Decarbonisation
- Deregulation Digitalisation

Electrification

Decentralisation

Achievement of

NET-ZERO GHG Emission

while looking forward to enhanced international cooperation and support on finance, technology, and capacity-building to achieve this ambition



Recommendations for Thailand moving forward to achieve carbon neutrality target in 2050.



Expedite green transition to renewable energy.



Cap on carbon emission from heavy emitters.



Divert fund to frontier renewable technologies.



Standardize carbon certification.

Pathway to NET ZERO 2050





Breakthrough Performance

3

Efficiency and Process Improvement = 30%

Conserving Nature and Society

1

Green and Blue Carbon = 10%

Proactive Business Growth and Transition

6

Green Portfolio, Future Technology and Carbon Offset = 60%





SCAN

to visit our website

& Join us now (free of charge)

NET

Net Zero Ecosystem

Ecosystem Creation

BCP's ESG Recognition







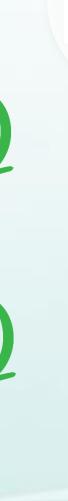
Sufficiency Economy Award

(2011)

(1986)

VALUE

PROFIT





From ESG to Business Platform



























Q4/2022















Utilization during COVID

Greenovative Destination

Mobility as A Service

- 2022 Road Map: 2,200 Users | 100 Stations
- Net Usage Mileage: 11M Kilometers (To-date)
- Carbon Saving: 1M Kg. CO2 equivalent (To-date)

Sustainable Growth 10X EBITDA, aim to reach 50%



in new (green) economy and become a carbon neutral company in Y2030

CAPEX (2022 – 2026) 20,000 – 25,000 MB per annum

