

THAI HOOVER

Race to Net Zero



AGENDA

Company Background

01

GHG Hotspot

02

Climate Relate Target

03

Climate Roadmap & Strategy

04

Climate Opportunity Product

05

The Specialist
Cosmetic
Manufacturer.



Represented
OEM/ODM

>1000
Machines

>1000
Common Moulds

1400
Employees

Cushion

Jar

Lip Gloss

Lipstick

Press Powder

Mascara

Blush On

Loose Powder

**Factory
Facilities**

Raw Material

Manufacturing

Finishes & Decoration



GIVENCHY

DIOR

LANCÔME

Kanebo

KOSÉ

Visée

JILLSTUART

KATE
TOKYO

and more

Our Clients



JILLSTUART

Face Powder Compact



cute press

Press Powder Compact



YSL

Lipstick

Dior
Foundation



Visée

Press Powder Compact



Anna Sui

Lipstick



Lancôme

Lipstick



GIVENCHY

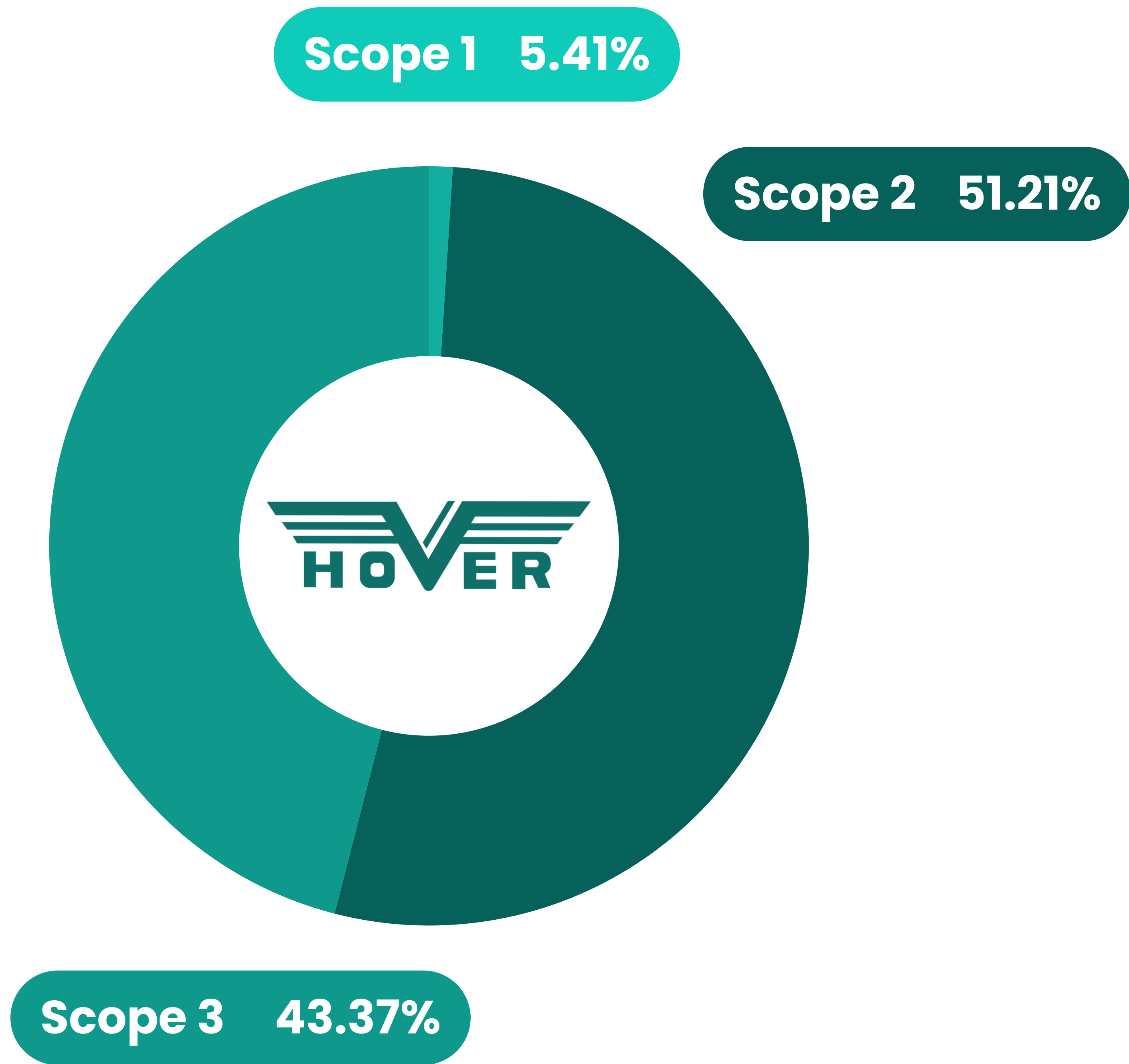
Lipstick



KATE TOKYO

Lipstick

Thai Hoover's Global GHG Emissions

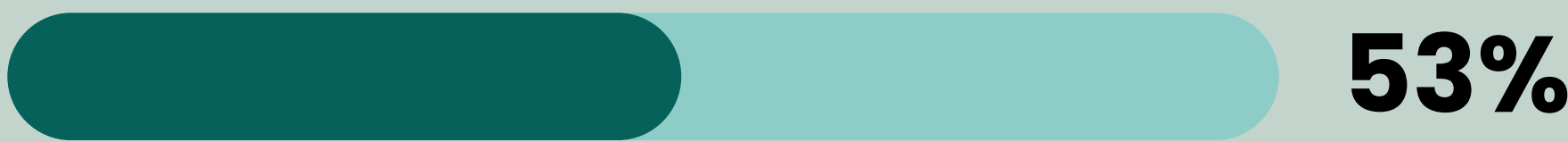


Scope 2 Energy Indirect GHG Emissions

51.21% (9,213)



Electricity purchased from external providers



Scope 3 other Direct GHG Emission

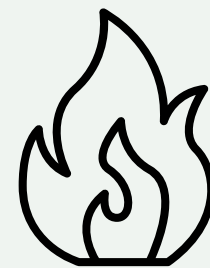
43.37% (7,803)



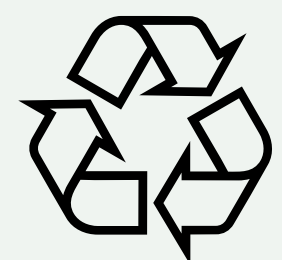
Raw Material (Plastic)
(3,237.12)



Downstream Transportation & Distribution (2,354.36)



Fuel & Energy related activities
(1,851.60)



Waste Generated in Operations
(476.04)



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Ambition to achieve Net Zero by 2050

GOAL: Achieve Net Zero 2050 in alignment with
Science-based Targets (SBTi)

2030 Near-term Targets

42%

Reduce scope 1 and 2
GHG emissions by 2030

25%

Reduction in absolute Scope 3
GHG emission by 2030

2040

Carbon Neutrality

Reduction in absolute Scope 1 and 2
GHG emission by 2030
(Within organization)

2050 Long-term Targets

90%

Reduce scope 1 and 2
GHG emissions by 2050

90%

Reduction in absolute Scope 3
GHG emission by 2050

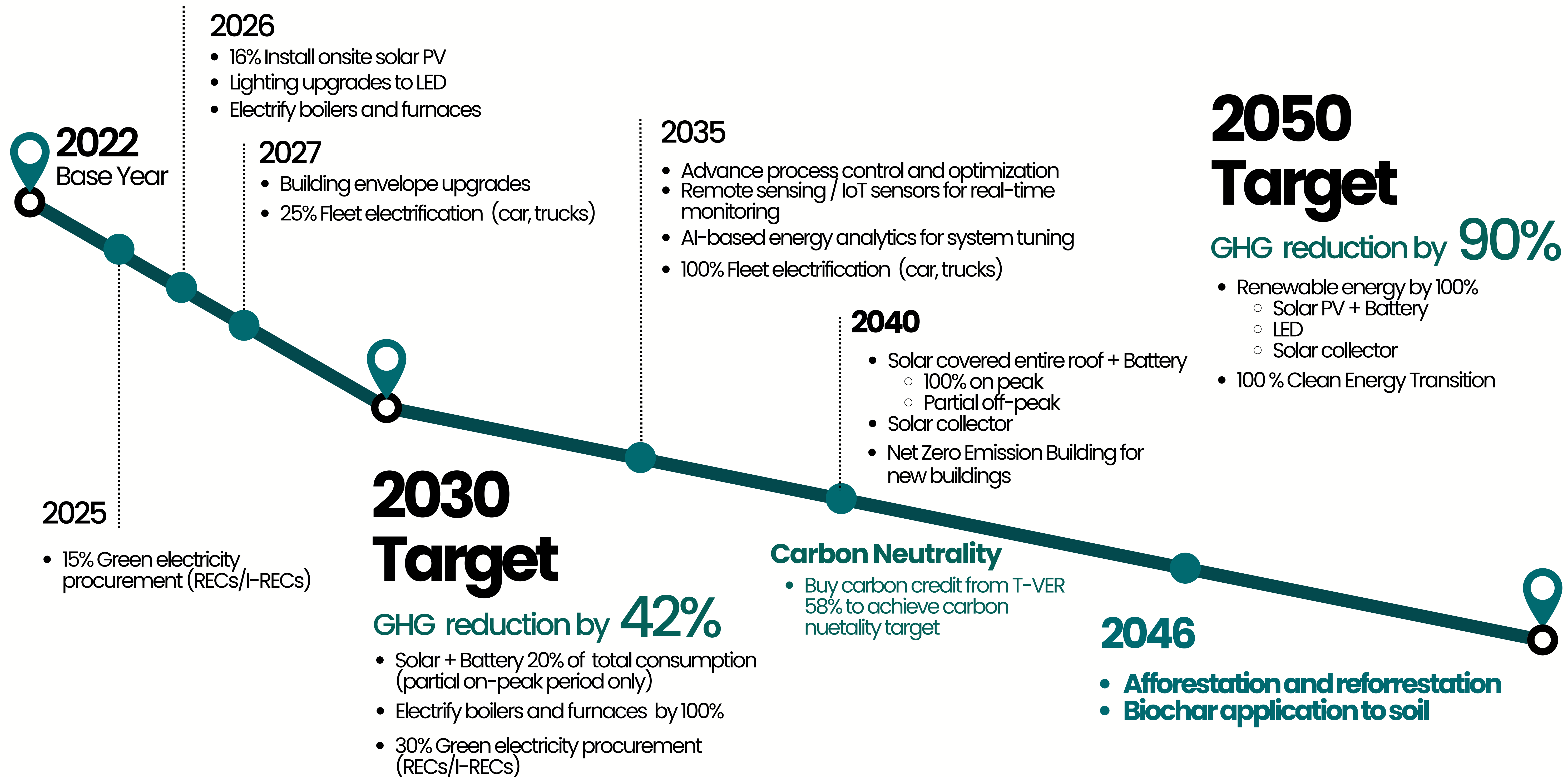
Neutralization Actions

To offset residual emissions

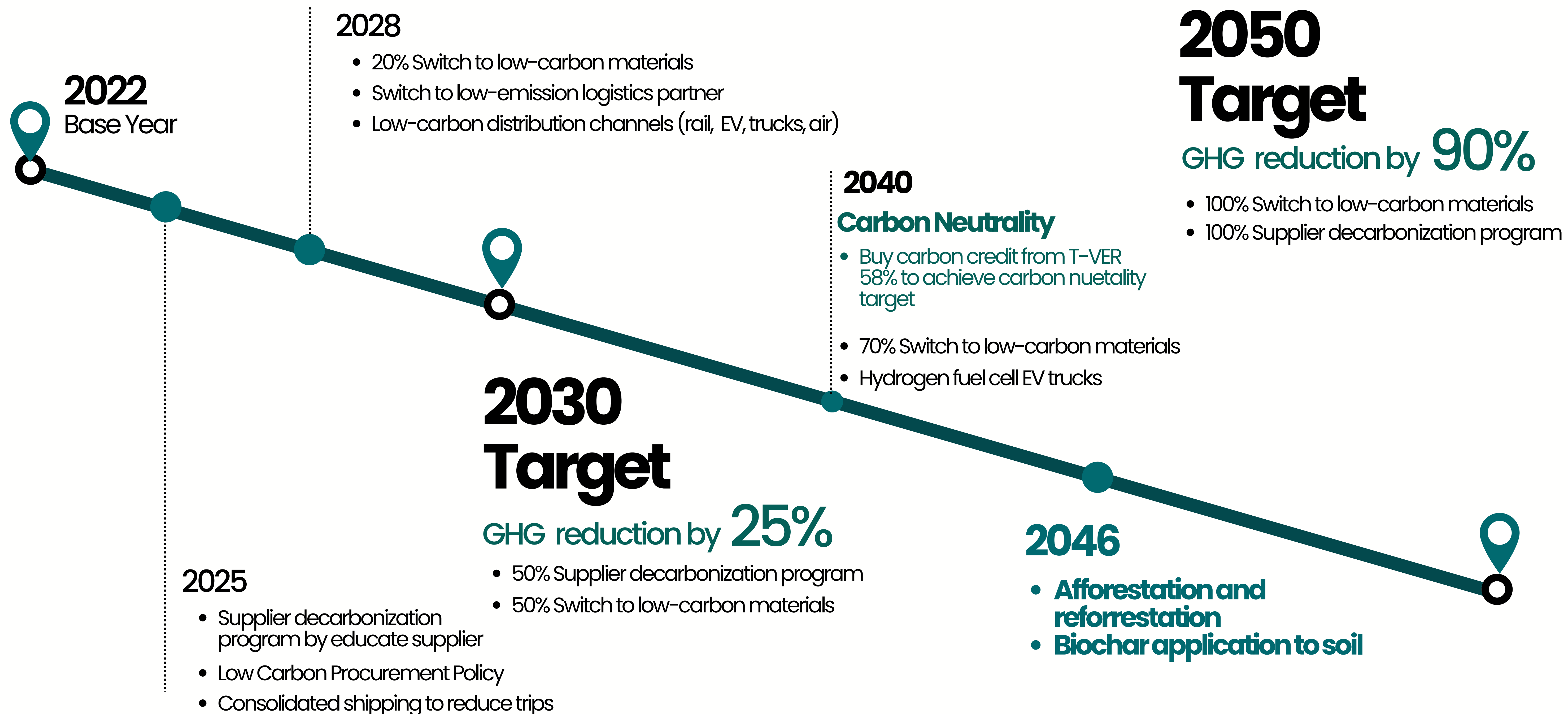
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Ambition to Net Zero

for scope 1+2



Thai Hoover
Ambition to Net Zero
for scope 3



CLIMATE OPPORTUNITY PRODUCTS

SUSTAINABLE PACKAGING



Thailand Taxonomy Alignment – Cosmetic Packaging (Sustainable Plastics)

Raw Material / Activity	Thailand Taxonomy Category	Aligned Environmental Objectives
Recycled plastics (PCR, mechanical or chemical recycling)	Green Activity – <i>Manufacture of recycled plastic products</i>	Circular Economy, Climate Change Mitigation
Bio-based plastics (plant-derived, non-fossil feedstock)	Considered under Technical Screening Criteria (TSC) for low-carbon manufacturing	Resource Resilience, Circular Economy
Biodegradable / compostable plastics	Considered under TSC – sustainable materials supporting circular systems	Circular Economy, Resource Efficiency
Mono-material or refillable packaging design	Circular Economy supporting activity (eco-design for recyclability & reuse)	Circular Economy



2024 **11%**
PERFORMANCE of Revenue Powered
by Sustainable
Raw Materials

THANK YOU

