Inclusive Green Growth

SET Awards 2025

Sustainability Excellence

15 September 2025
10.30 – 12.00 hr.

Inclusive Green Growth

ร่วมสร้างเศรษฐกิจสีเขียว
สังคมและสิ่งแวดล้อม
ให้โตด้วยกรีน โตด้วยกัน

**Driving Low Carbon Society,
Creating Sustainable Competitiveness,
And Fostering Inclusive Prosperity**

Inclusive Green Growth

Agenda

- Navigating the Economic Slowdown
- Climate Change
- AI and Technology
- Just Transition

Navigating the Economic Slowdown

The current economic downturn presents significant challenges, underscoring the need for robust strategies and long-term resilience

Thailand's Structural Challenges and Sub-Par Growth

High domestic household debt weakens purchasing power. Aging population means shrinking income-producing workforce. Decelerating GDP growth keeps domestic demand at bay

Weaker Housing Demand amid High Real Estate Supply

New project launch drops 54% YoY in H1/25. Unit transfer in Bangkok Metropolitan Area drops 11% in Q2/25. Housing inventory is expected to grow until 2027

Tariffs, Trade War, and Intensifying Price Competition

U.S. tariffs will slow global trade. U.S.-Chaina trade war forces China to increase export to Southeast Aisa, causing intensifying price competition

SCG

SCG'S Strategy

Inclusive Green Growth

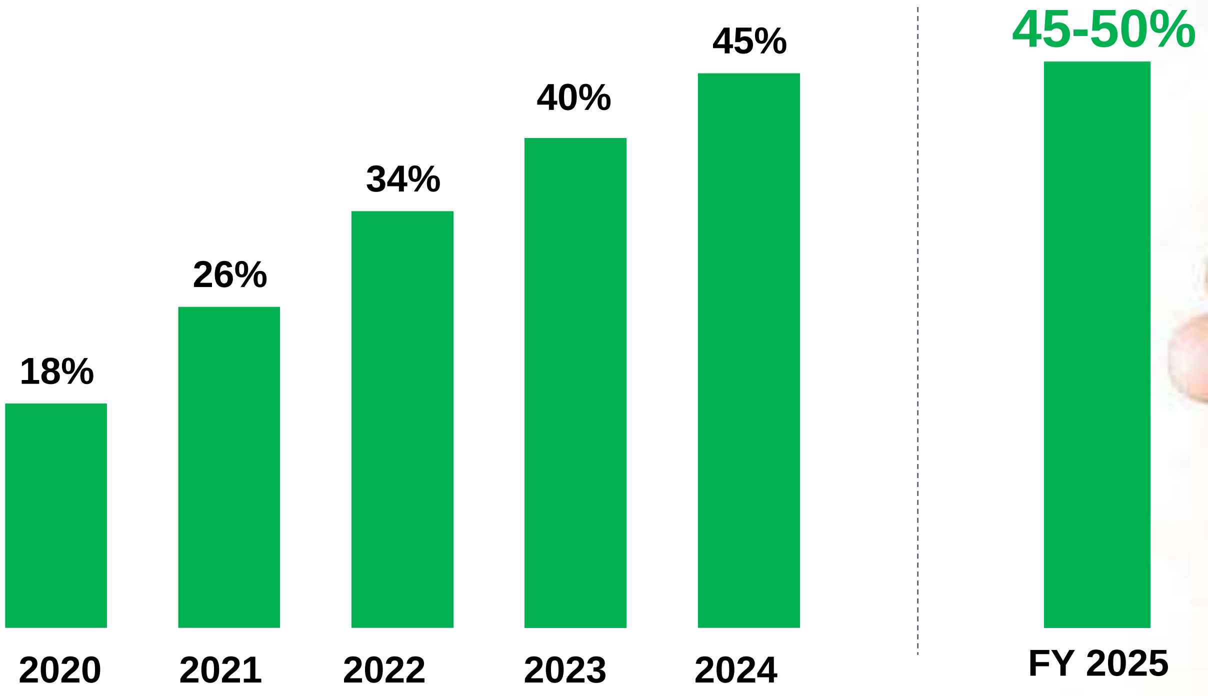
1) Saving Money AND The Planet

1.1 Alternative Fuel (AF)
1.2 Renewable Energy
1.3 LSP Ethane Project
1.4 Financial Resilience

Accelerating Cost Reduction Through Alternative Fuel (AF) Use

Domestic cement operation is using increasing amount of cheaper and greener alternative fuel

Alternative Fuel (AF) – mainly biomass

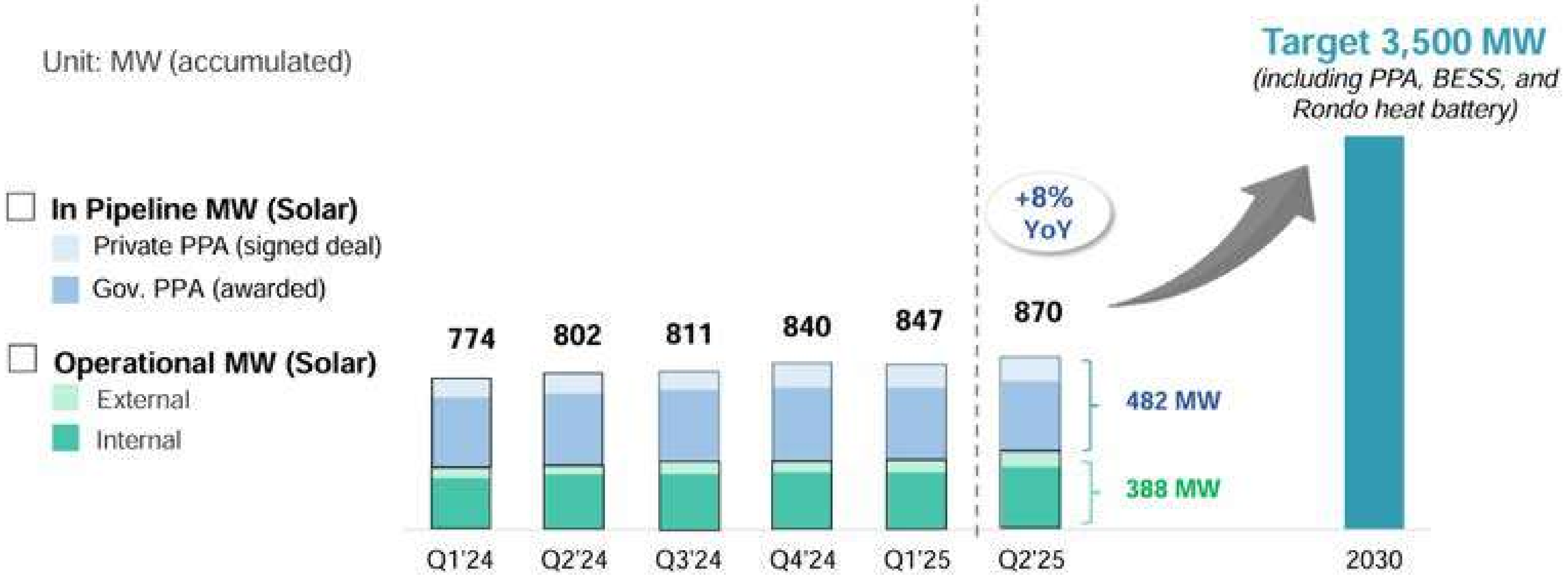


SCG

Note: Expand good practice to regional and include oversea AF performance in 2024

Lowering Energy Cost By Using Renewable Energy

Green power generation achieved 388-operational MW with 482 MW in the pipeline helping to lower cost for SCG and its partners



Note: Operational MW of PPA shows the installed capacity from the projects that have begun operation
Pipeline MW of PPA refers to recently signed deal and awarded

Investing in greener and cheaper feedstock at LSP Petrochemicals Complex

LSP Ethane Project leverages low-cost ethane from the U.S. to enhance competitiveness and cut carbon footprint

Maximum impact to SCGC, with minimal CAPEX

Lower feedstock cost

- Landed Ethane is **$250/ton cheaper** than Naphtha
- **Utilizing 1 MT** per year

Feedstock Flexibility up to 70%

LSP is designed as a highly **flexible cracker**

Payback is a few year

- Investment of approx. **$500 million** level (~18,000 MB)
- Funded by SCC's internal sources
- Start up by end of **2027**

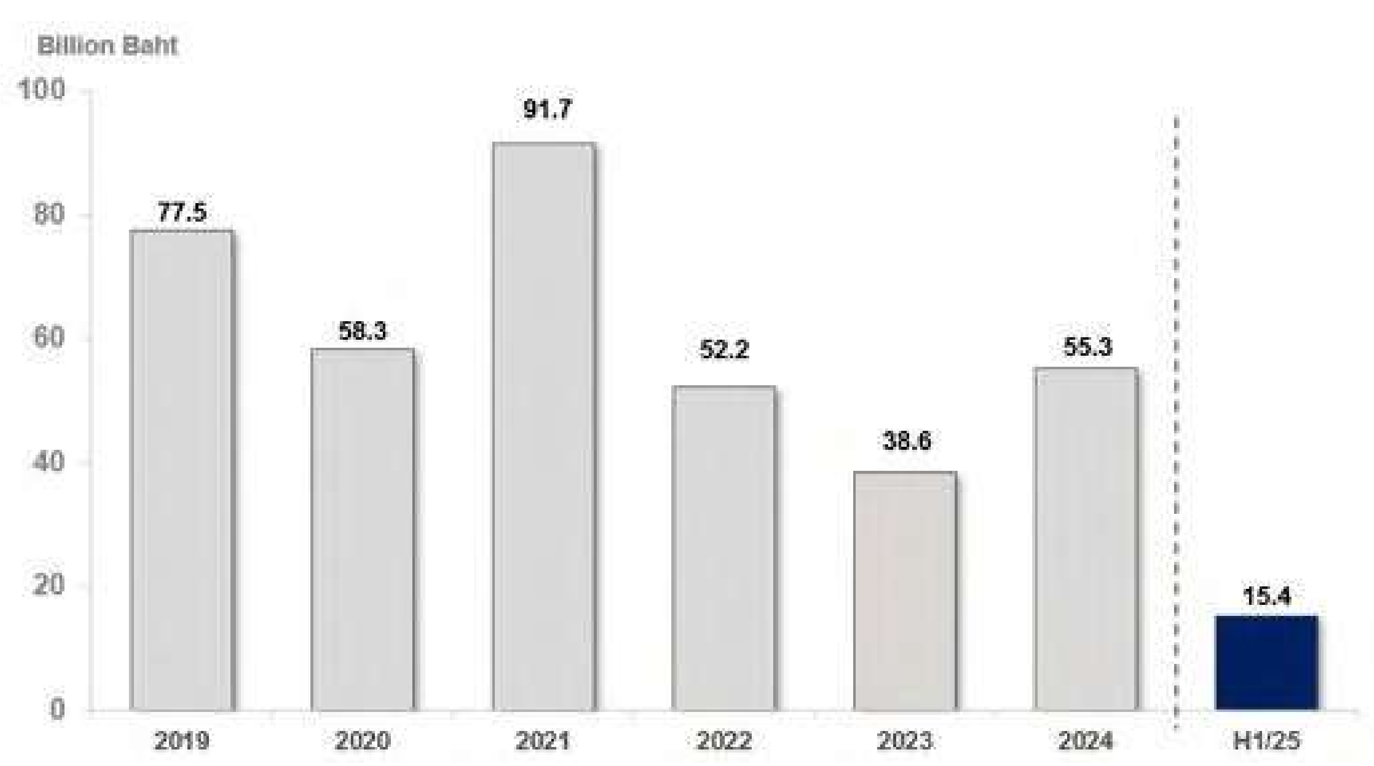
Ethane supply chain

Reinforcing financial resilience

Prudent Capex & Investment budgeting, working capital management, and continued deleveraging

- Lower CAPEX by 40% to 30,000 MB in 2025
- Working Capital reduced to 80.5 bn THB in Q2/25 vs. 104.9 bn THB in Q3/24
- Net Debt reduced by 29 bn THB to 282.1 bn THB in Q2/25 vs. 311.9 bn THB in Q3/24

CAPEX & Investment



Working Capital

Net Debt

Net Debt to EBITDA	5.1X
Net Debt to Equity	0.7X

SCG

SCG'S Focus Areas

Inclusive Green Growth

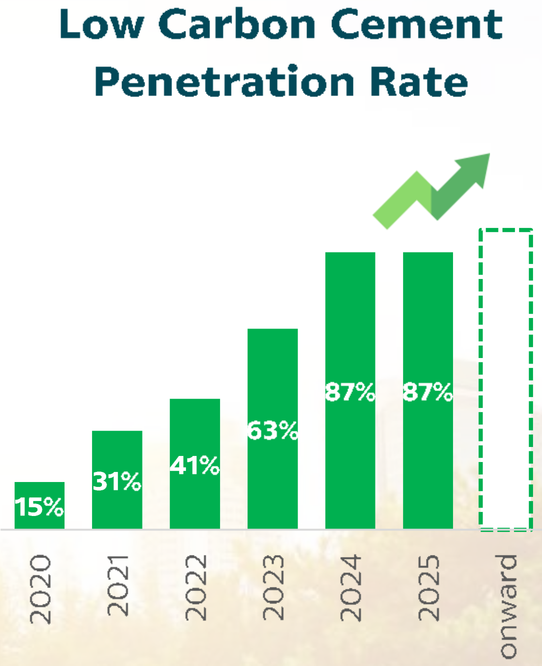
2) Pursuing Green Business Opportunities

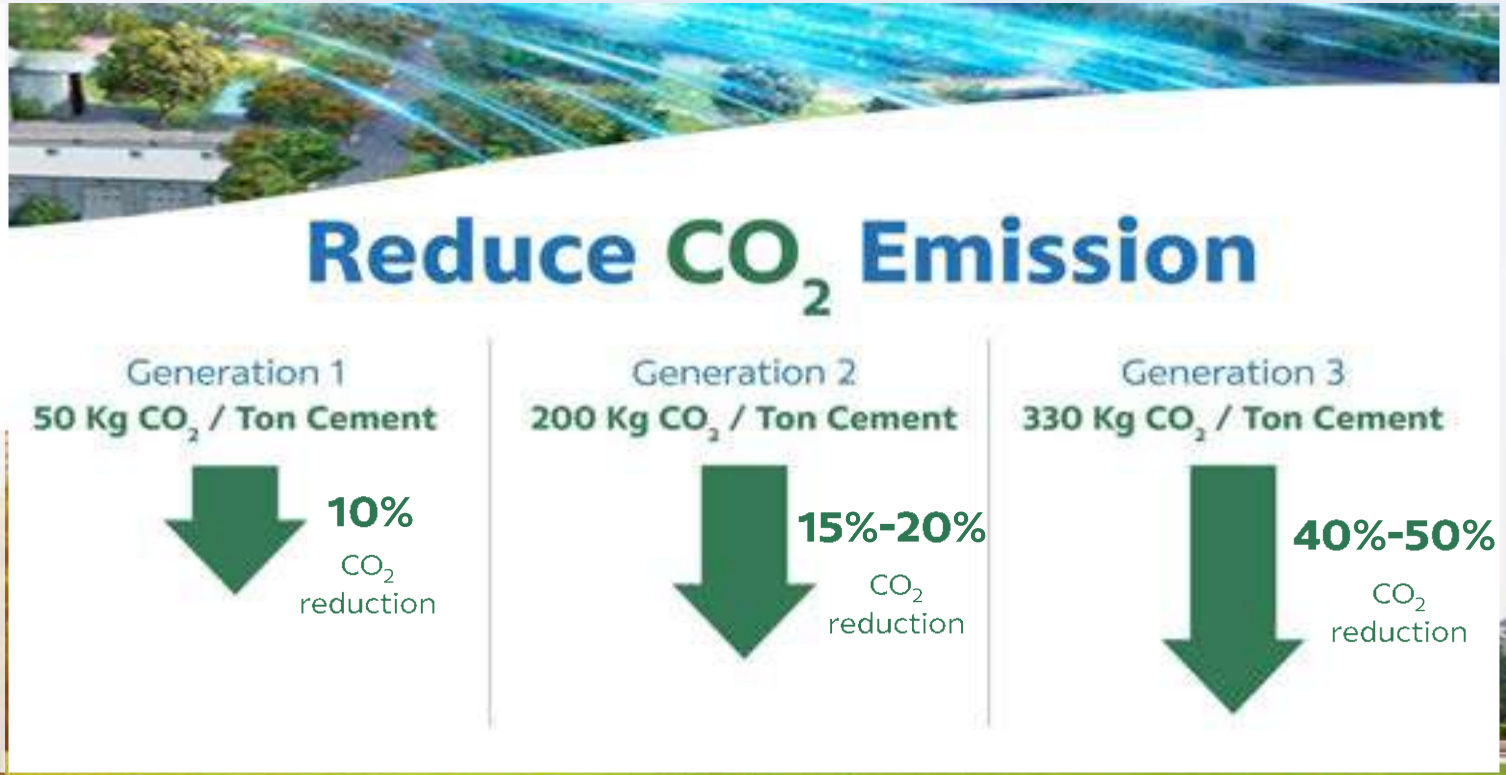
2.1 Low carbon cement

2.2 Green polymer

Accelerating Adoption of Low Carbon Cement in Thailand

Leading the way in green innovation via the promotion and development of next-generation low carbon cement





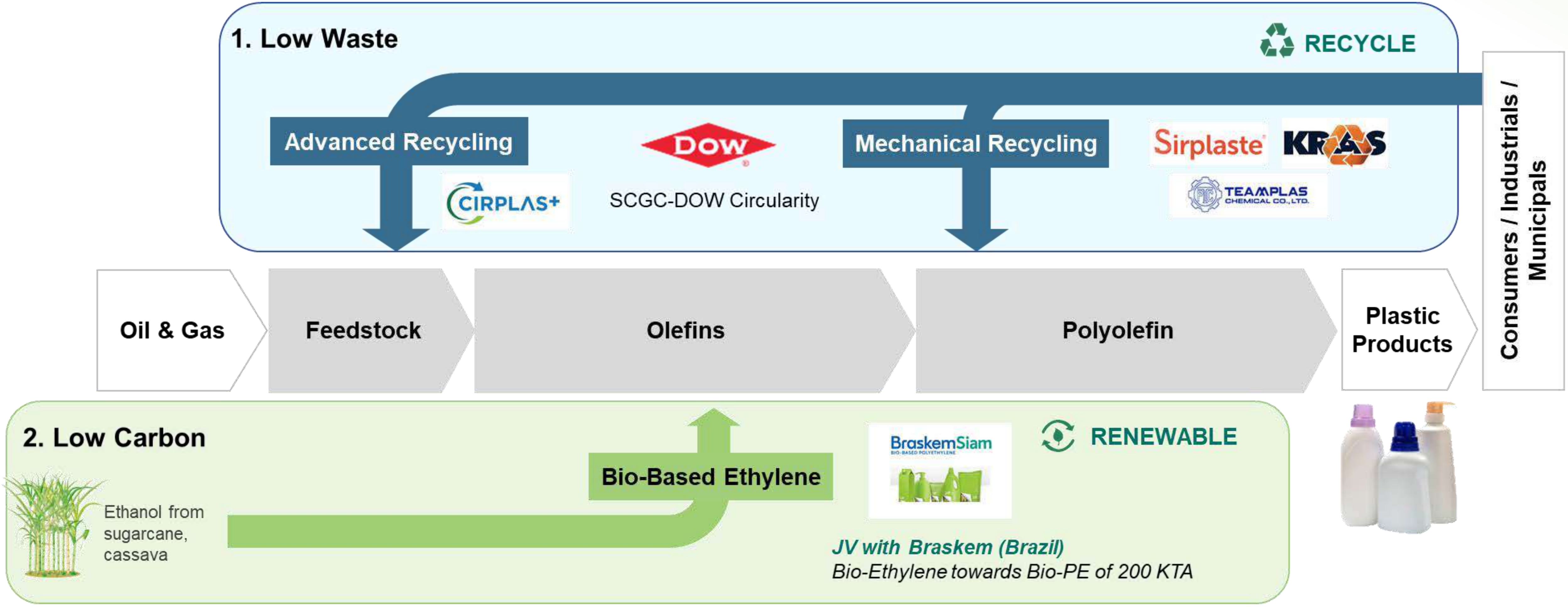
Exporting Low Carbon Cement To New Markets

SCG's Low Carbon Cement making its way ASEAN, Australia, and the U.S.

<u>Vietnam:</u> Attractive market with **10-15%** volume growth annually, Enhance **SCG's plants in Central and Southern areas**

Expanding Green Plastic Businesses

SCG Chemicals is investing in advanced recycling, bio-based ethylene, and post-consumer resins



Acquiring and Transferring Know-How to Thailand

Scaling EU recycling businesses with the aim of brining back the know-how and customers

Presence in Europe

Mechanical Recycling

Sirplaste
Portugal

Product
PCR HDPE, PCR LDPE, PCR PP

Capacity
45,000 mt/year

KRAS CIRCULAR
INNOVATIONS IN PLASTICS
The Netherlands

Waste Collection & Trading

Plastic	*Paper*
160,000 mt/year	120,000 mt/year

Presence in Thailand

Mechanical Recycling

Global Recycled Standard
TEAMPLAS CHEMICAL CO., LTD.

Product
PCR HDPE, PCR PP, PCR LLDPE

Capacity
36,000 mt/year in 2025

Advanced Recycling (2^{nd} Generation)

ISCC CIRPLAS+

Product
Recycled feedstock

Capacity
2,000 mt/year

Innovating Green Products Through Partnerships Across industries

SCGC GREEN POLYMER™

Making PVC tiles from used dialysis solution bags, food-grade recycled packaging for Knorr, and sustainable shampoo bottles for Kao

PVC

SCGC, PRINC, Baxter Healthcare, and Dynoflex launched Thailand's first eco-friendly **recycled PVC tiles from used dialysis solution bags.**

PP

Knorr

Certified across whole supply chain

Safe for food packaging

Unilever Partners with SCGC to Launch **ASEAN's First ISCC PLUS-Certified Food-Grade Recycled Packaging** for "Knorr Professional"

SCGC has been **awarded the SX TSCN Sustainability Award 2024** for **eco-friendly packaging** using SCGC GREEN POLYMER™.

HDPE

Kao Thailand partnered with SCGC to develop sustainable **recycled bottle** for "Feather" hair care products from **high quality PCR HDPE.**

Bangchak, SCGC, and Panjawattana Plastic launched **eco-friendly packaging** "FURiO Ultra HD" from **high quality PCR HDPE.**

Inclusive Green Growth

Addressing challenges by pursuing green opportunities

Results & Targets

Alternative Fuels Use (Domestic %)

Approx. **45-50%** in FY2025

Renewable Power Generation

388 MW achieved
482 MW in pipeline (approx.)

Target **3,500 MW** in FY2030

LSPE

Ships and tanks on progress

US Ethane **usage**
$250/ton advantage

Financial

Lower CAPEX by **40%** in FY2025

Net Debt reduced by **29,800 MB**

Low Carbon Cement

Penetration Rate 87% in H1/2025

Accelerating adoption of Gen III

Green polymer – Recycling business in EU & TH

8 Mechanical Recycling
1 Advanced Recycling

Sirplaste, TEAMPLAS, KRAS, CIRPLAS+

Green polymer – Recyclable products

SCGC GREEN POLYMER

Partnerships across industries

Unilever, SCGC

Key Initiatives

- Increasing Use of Alternative Fuels
- Scaling Renewable Energy
- Investing in Greener and Cheaper Ethane
- Reinforcing Financial Resilience

- Accelerating Adoption of Low Carbon Cement
- Expanding Green Plastic Business
- Acquiring and Transferring Know-How To Thailand
- Innovating Green products with Partners

Saving Money AND The Planet

Pursuing Green Business Opportunities

Climate Change

Climate change presents a multifaceted and global challenge with far-reaching consequences that impact every sector of society.

NDC 3.0	Stricter climate targets force deep transformation across industries
Climate Change Act	Reshapes business with carbon rules and costs
SBTi Alignment	Enable carbon reduction while enhancing business competitiveness and resilience
Physical Risk	Threaten business continuity, operations, and asset value

Nationally Determined Contribution: NDC 3.0

- More ambitious than NDC 2.0, to be announced at COP in Brazil
- Shift from business-as-usual projection to an absolute emission target, using 2019 as the base year

Thailand NDC 3.0 absolute emissions reduction in 2035

Sector	Emissions ($MtCO_2eq$)	Emissions Reduction/Removal in 2035 Compared to 2019 ($MtCO_2eq$)			Emissions ($MtCO_2eq$)
	2019 *Latest information*	NDC 3.0	Uncon.	Cond.	2035
Energy	185.2	68.1	48.1	20.0	117.1
Transport	76.8	22.6	16.6	6.0	54.2
IPPU	38.0	4.2	1.5	2.7	33.8
Agriculture	60.5	7.6	5.1	2.5	52.9
Waste	18.7	6.7	5.1	1.6	12
Total sources	**379.2**	**109.2**	**76.4, 70.0%**	**32.8, 30.0%**	**270.0**
LULUCF	-92.0	-26.0			-118.0
Net GHG	**287.2**	-	-	-	**152.0**

Source: กรมการเปลี่ยนแปลงสภาพภูมิอากาศและสิ่งแวดล้อม กระทรวงทรัพยากรธรรมชาติและสิ่งแวดล้อม

Financial Effect of Carbon Tax

The carbon tax is expected to increase variable costs by 3-5%. However, with a proactive decarbonization strategy to substitute fossil with alternative fuels, this effect can be minimized, allowing SCG to stay competitive

2024 - 2026

Phase I - Awareness

Announced by Excise Department

2027 - 2028

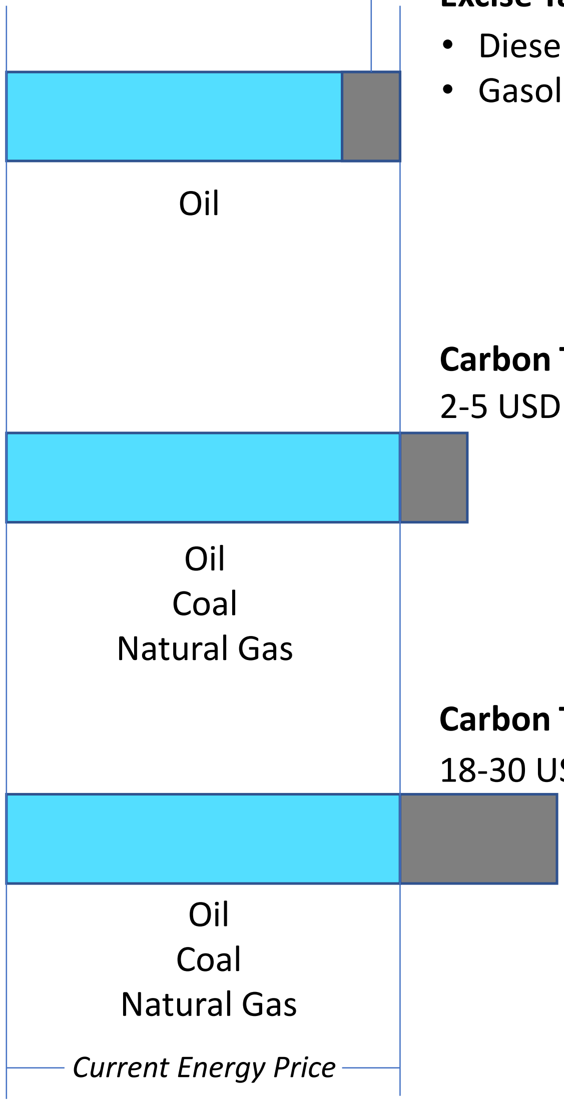
Phase II - Consideration

Under consideration

2029 - 2030

Phase III - Conversion

Under consideration



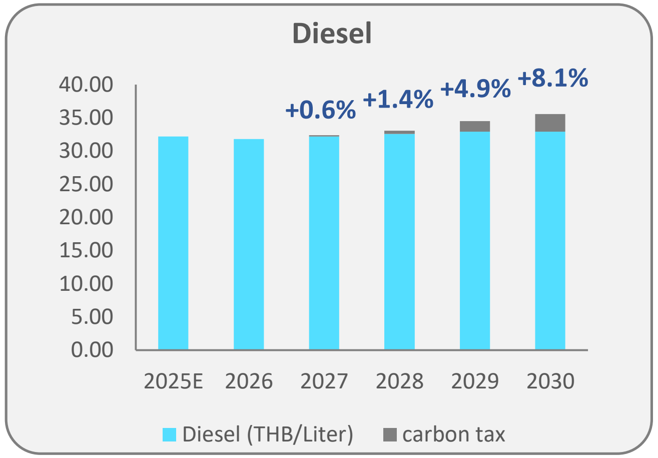
Excise Tax Allocate carbon tax in excise tax [Carbon tax = Emission factor x Carbon Price]

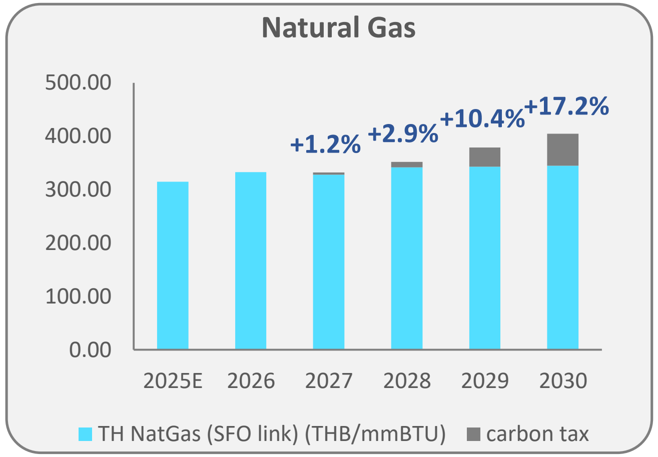
- Diesel Oil: 7.44 THB/L
- Gasoline: 7.50 THB/L

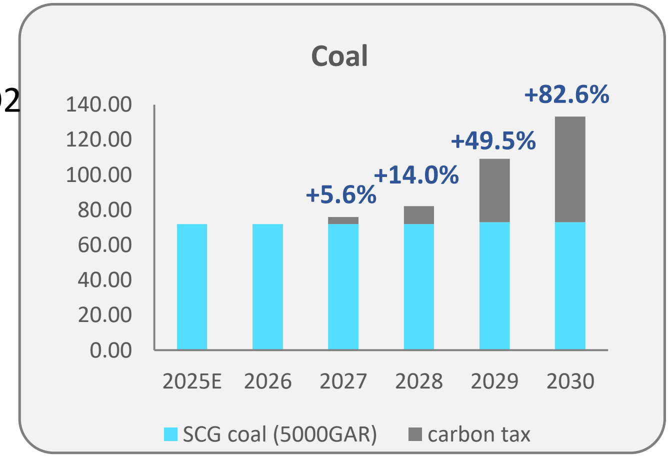
Carbon Tax
2-5 USD / ton CO2

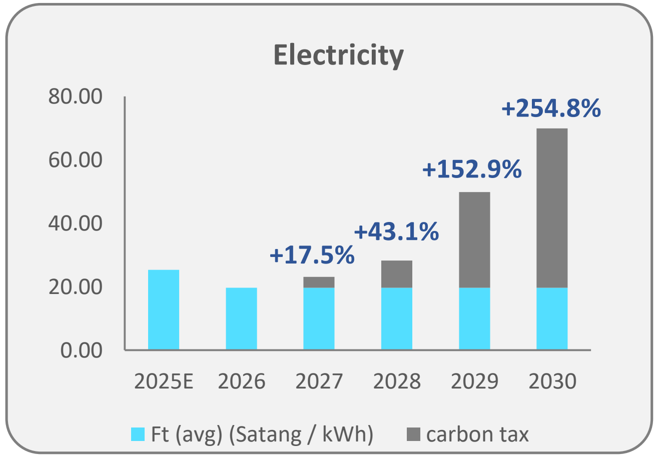
Carbon Tax
18-30 USD / ton CO2

Energy Price with Tax









Highly confidential

Remark*; Calculation of Ft with Tax = EF (0.4999 $kgCO_2$/kWh) x Carbon Tax (USD/$TonCO_2$)

SCG GHG Roadmap Towards 2050

Step-by-step to the ambition of long term target: Aligned with SBTi

SCIENCE BASED TARGETS
DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

Greenhouse Gas Emissions

2020

- Energy efficiency
- Alternative fuels
- Renewable power
- Low carbon product

34.24 MT CO_2

2030

- Energy efficiency
- Alternative fuels
- Renewable power
- Low carbon product
- Carbon Capture Utilization & Storage
- Carbon offsetting

25.68 MT CO_2

2050

0

Low Carbon Product
By Innovating the products/process with circular economy principal & low carbon technologies in value chain

Energy efficiency & Transition
By exploiting state of the art technologies to improve energy efficiency and increase proportion of alternative fuels and renewable power

Carbon Capture Utilization & Storage
By developing and scaling up Carbon Capture, Utilization & Storage technology with national and global collaboration

Carbon offsetting
By collaboration with communities for forestation & rehabilitation to enhance carbon sink

Near Term Target validated by SBTi:
SCG commits to reduce absolute **scope 1 and 2** GHG emissions 25% by 2030 from a 2020 base year. SCG also commits to reduce absolute **scope 3** GHG emissions from the use of **sold fossil fuels** 25% by 2031 from 2021 base year.

Net Zero by 2050

Energy Transition

Energy Efficiency

Alternative Fuels

Renewable Power

Process & Product Transition

Low Carbon Cement

Green Polymer

Sustainable Packaging

34.24

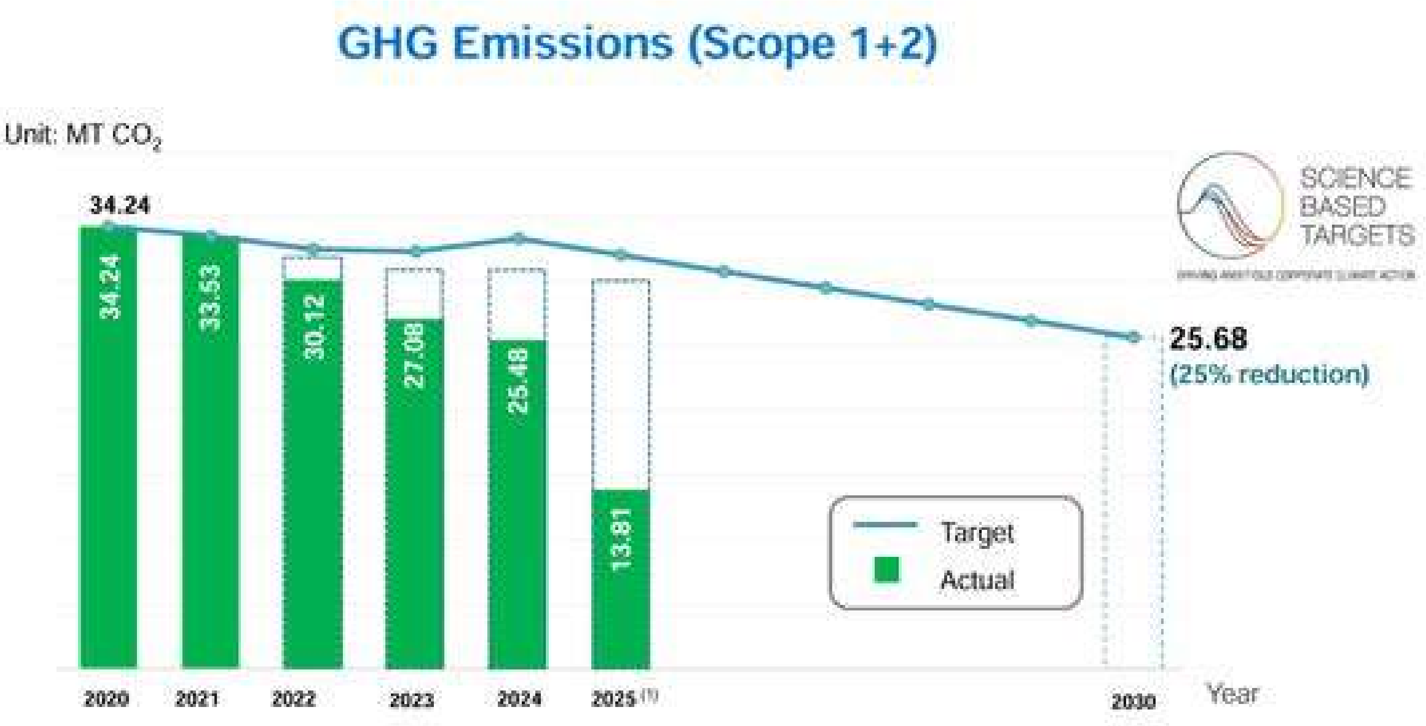
GHG Emission MT CO_2 at base year 2020

25.68 (25% GHG reduction)

GHG Emission MT CO_2 at 2030

SCG 2050 Net Zero Roadmap and Progress

SCG GHG Scope 1 & 2 reduction is on track with SBTi targeting to achieving 25% reduction in 2030.



Note:
1) Q1-Q2/2025 is the actual of Jan-May and estimate Jun.

Performance

Renewable Power Generation

388 MW achieved

482 MW in pipeline (approx.)

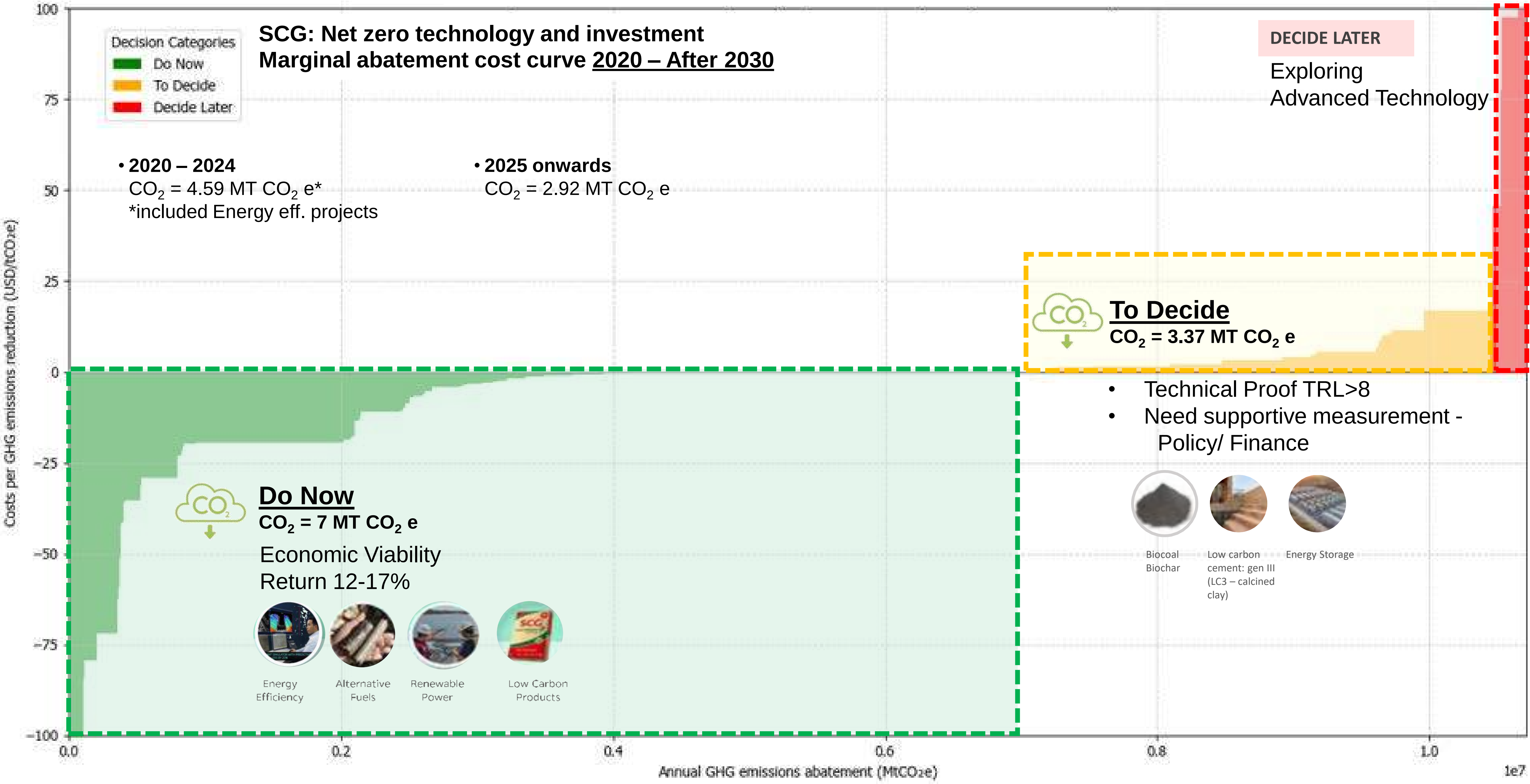
Alternative Fuels Use (Domestic %)

approximately at 45-50% in FY2025

Low Carbon Cement Penetration Rate

88% in Q1/2025

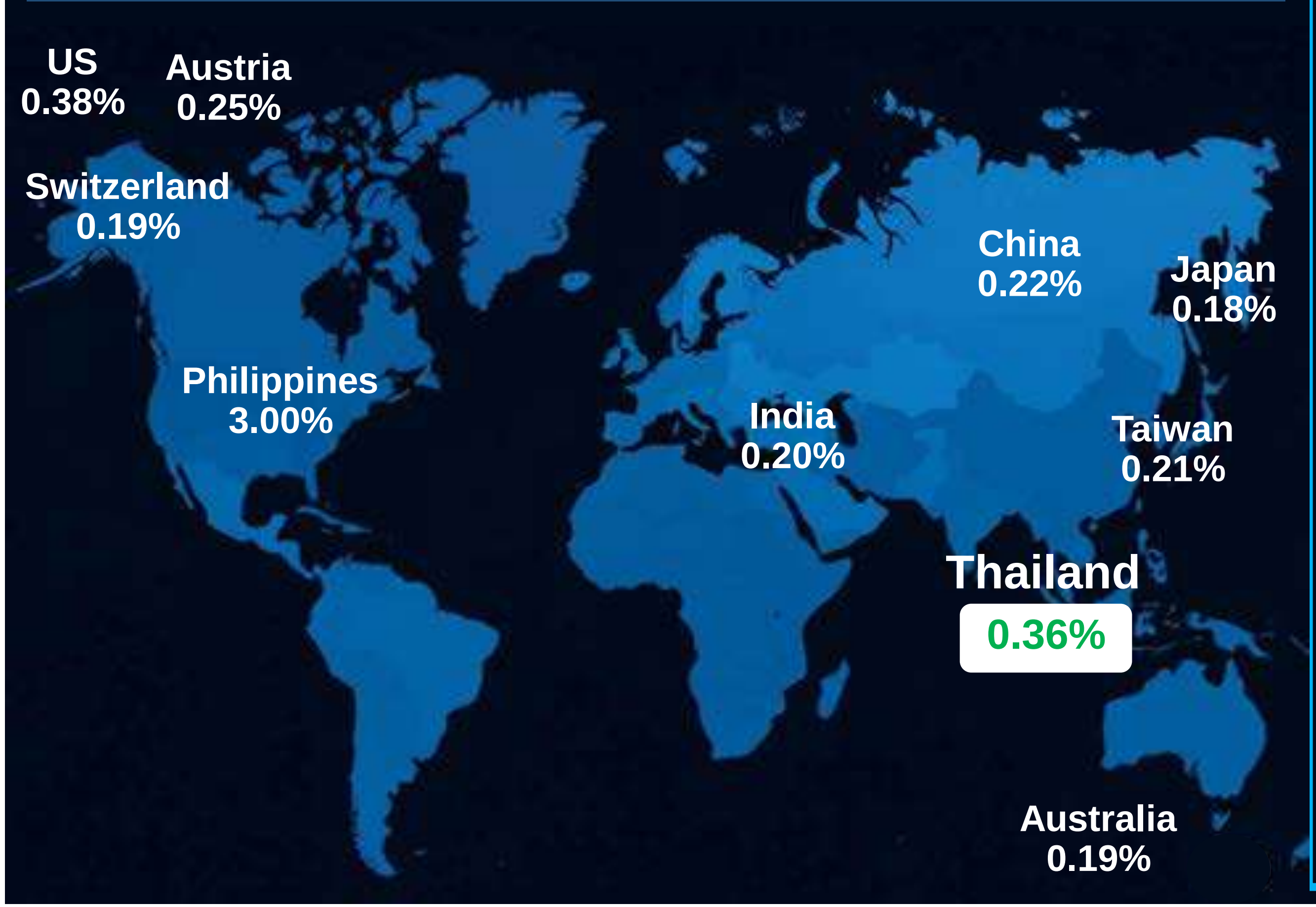
Optimizing GHG Reduction Investment



A Changing World – Climate Impacts Accelerating

Long-term GDP impact by mid-century

Overall likelihood of hazard intensification under the scenario of 2-2.4 degree warming by 2050 (based on IPCC AR6).



Key Impact

- **Agriculture**
  Vital for millions; yield declines hit both GDP and food security.

- **Labor**
  Heat stress lowers output and increases health/cooling costs.

- **Tourism**
  An essential foreign income source; disruption harms livelihoods.

Source: Swiss Re Institute analysis, “Changing climates: the heat is (still) on”, 2024

Physical Risk

SCG faces acute physical risks that disrupt infrastructure and supply chains, as well as chronic impacts such as rising temperatures, droughts, and sea level rise that threaten ecosystems, the economy, and society over time

Acute Risk

Caused by sudden events, such as the intensification of extreme weather conditions like **storms, floods, or wildfires**



Damages in infrastructure, distribution networks, and supply chains



Chronic Risk

Long-term changes in climate patterns, such as **drought**, **continuously rising temperatures**, **sea level rise**, and **seasonal variability**

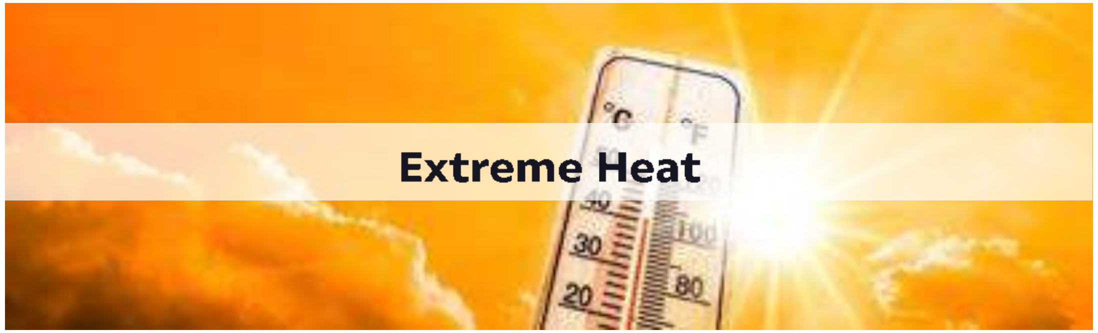


Ongoing impacts on ecosystems, the economy, and society


Physical Risk – Scenario Analysis

SCG has selected the SSP1-2.6, SSP3-7.0, and SSP5-8.5 to assess the physical risks

Key Physical Risks



Scenarios Used

SSP1-2.6

- Low emissions scenario that stays below 2°C warming by 2100, aligned to current commitments under the Paris Agreement.

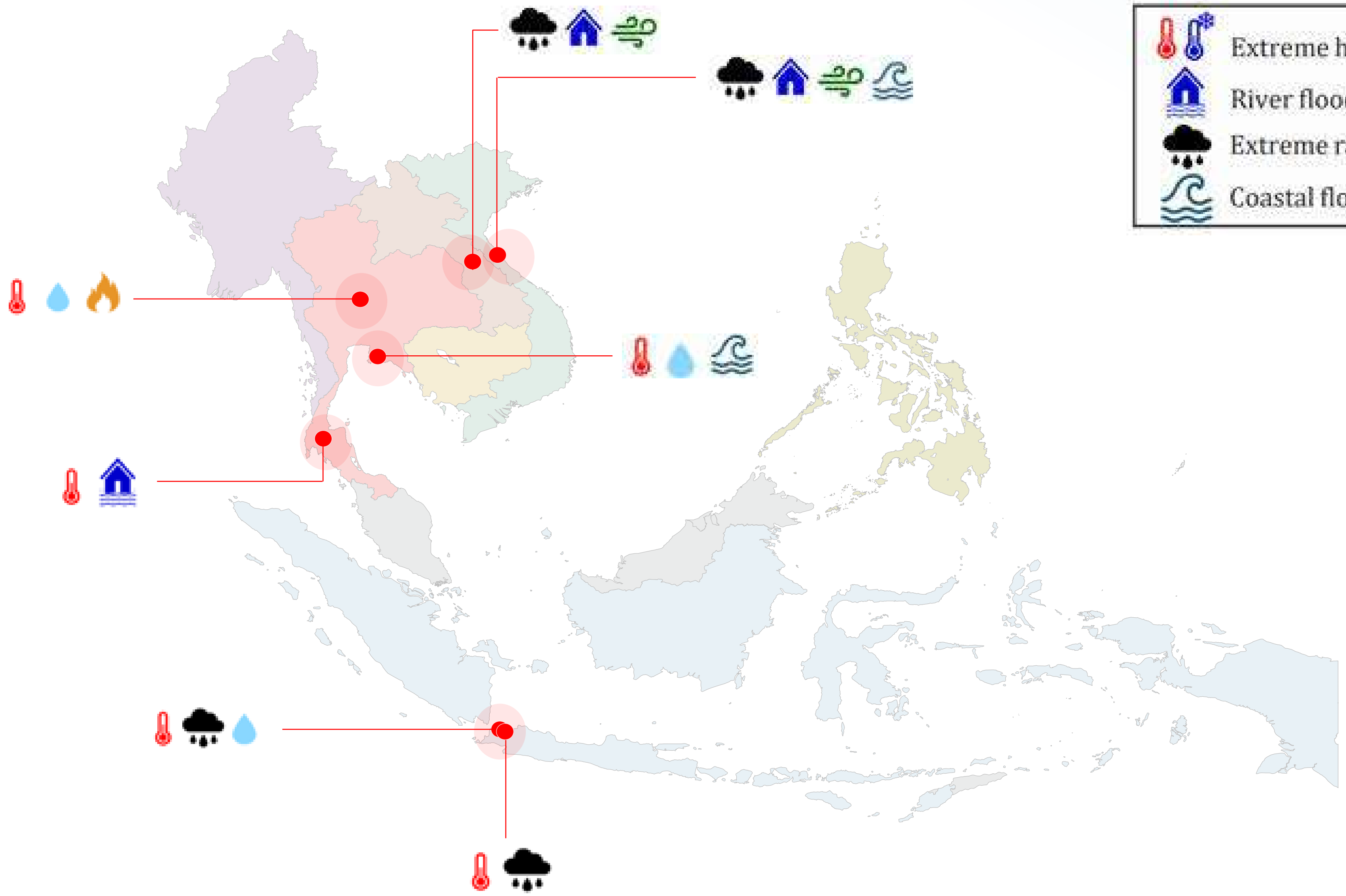
SSP3-7.0

- Emissions continue to increase, driven by regional competition focused on economic growth, food and energy security.

SSP5-8.5

- High emissions scenario, which follows a ‘business as usual’ trajectory, assuming no additional climate policy and seeing CO2 emissions triple by 2100.

Physical Risk Assessment



In 2024, SCG conducted a **physical risk assessment** of its 25 assets using IPCC-based climate scenarios to evaluate short- and long-term climate impacts.

The assessment helped SCG **identify vulnerabilities, generate risk scores, and implement mitigation measures** to strengthen resilience and ensure sustainable operations.

Adaptation – Building Disaster Resilience

Bolster water resilience

- Water stewardship risk assessment
- Ecological restoration with local stewardship

Ensure business continuity

- Water forecasting model
- Water supply price hedging
- Keep internal capital reserves plus insurance for natural disaster

Minimize disaster impact

- Multi-Hazard Early Warning System
- Emergency Response & Crisis Management

Transforming AI and Technology Challenges into Innovation

Opportunity

- Existing Business: Efficiency and productivity enhancement
- Upskill & Reskill: Adapt workforce to new technology

Challenge

- Cybersecurity & Data Privacy: Protect critical information
- Explore business process transformation

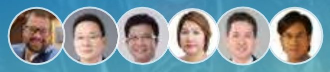
SCG

Three layers of workstreams for today’s value release with radar for tomorrow’s opportunities.

CURRENT BUSINESSES | **NEW OPPORTUNITIES**

AI PROJECTS
Formally chartered with commiited returns

<u>Top-down</u>
Driven by “Champions”
- Sales & Marketing
- R&D
- Operations
- Admin Workflows



<u>Bottom-up</u>
Organically initiated

<u>New opportunities</u>
Radar, partnership & investment

MASS ADOPTION
Personal productivity gain in everyday-work

Build awareness & skills as well as FOMO, peer-pressure
- Events & competitions
- Community

ENABLER
Tools, infrastructures, supports, governance

AI literacy & AI tools
One-stop support center
Visibility & governance

Strategic AI Roadmap: From Quick Wins to Transformation Delivering Business Impact and Workforce Productivity

AI PROJECTS
Formally chartered with commiited returns

MASS ADOPTION
Personal productivity gain in everyday-work

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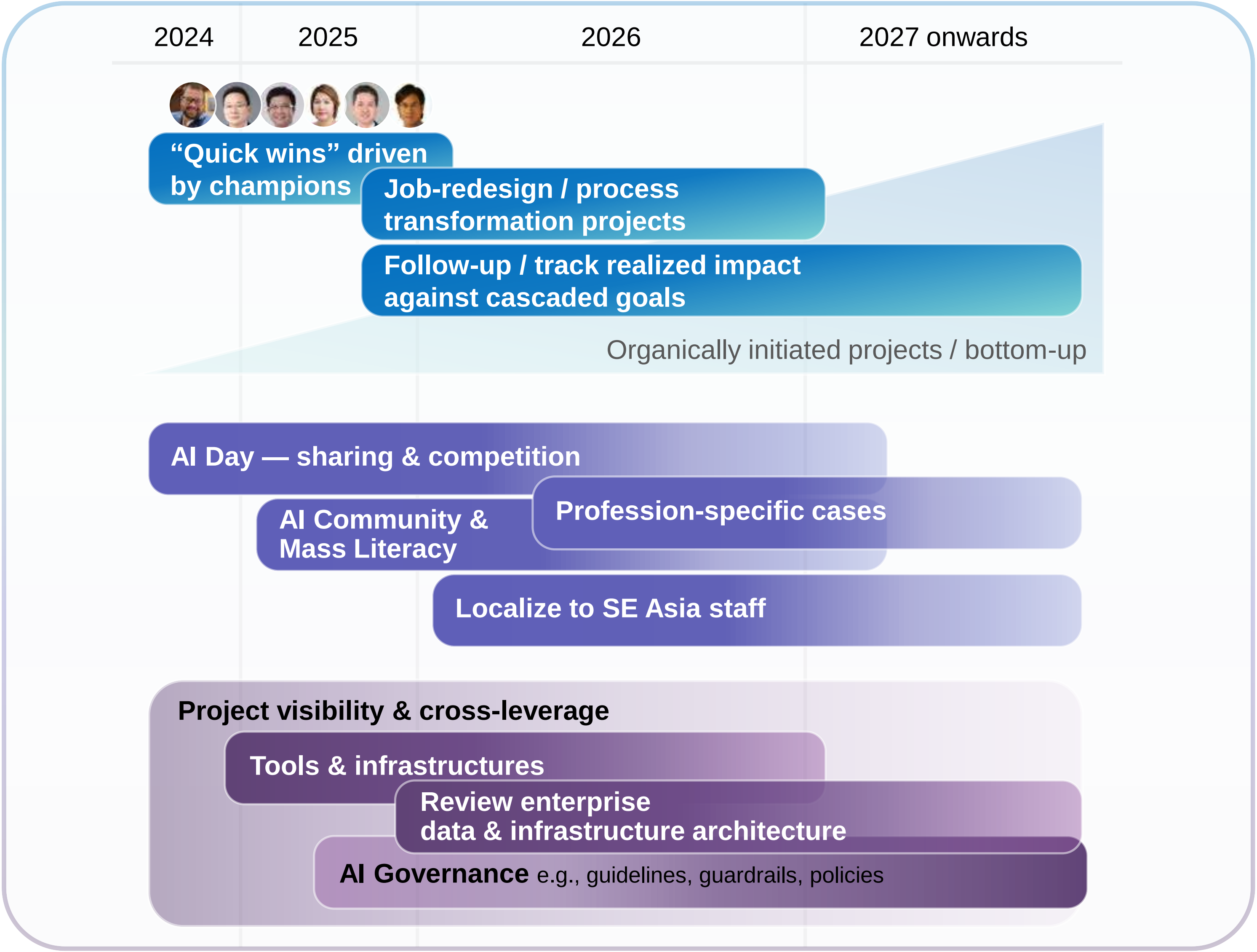
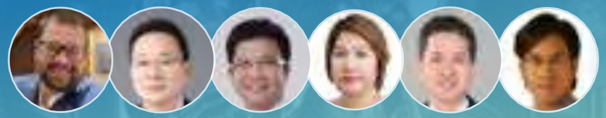


Driving Business Impact through Strategic Projects and Organization-Wide Mass Adoption

Top-down

Driven by "Champions"

- Sales & Marketing
- R&D
- Operations
- Admin Workflows



- **Sales and Marketing – Customer Experience & New Revenues:** e.g., AI sales conversion bot, Chat assistant for sales and customer support, AI-powered lead qualification, Government data to sales lead
- **R&D/NPD – Speed Time to Market** : e.g., Literature review/IP landscape & analysis, Formulation/parameter optimization, Market research & competitor analysis
- **Operations – Efficiency Improvement :** e.g., AI-powered spare parts management, Energy optimization, Predictive maintenance
- **Admin Workflows – Cost Reduction :** e.g., AI-driven working capital analysis, AI for recruitment processes, AI OCR for document automation

Build awareness & skills as well as FOMO, peer-pressure

- Events & competitions
- Community

% AI Adoption[1]

49%	58%
Q1 2025	Q2 2025

% Productivity improvement
(Time saving in FTE-equivalent[2])

6%	8%
(~348 FTE)	(~515 FTE)
Q1 2025	Q2 2025

[1] A person is counted as "AI adopted" when s/he uses AI at least once a week or works in an AI project. Sample size: 8,150 (Q4 2024), 1,439 (Q1,2025), 1,719 (Q2, 2025)
[2] Target population: S1-M2 in Thailand, N = 11,838

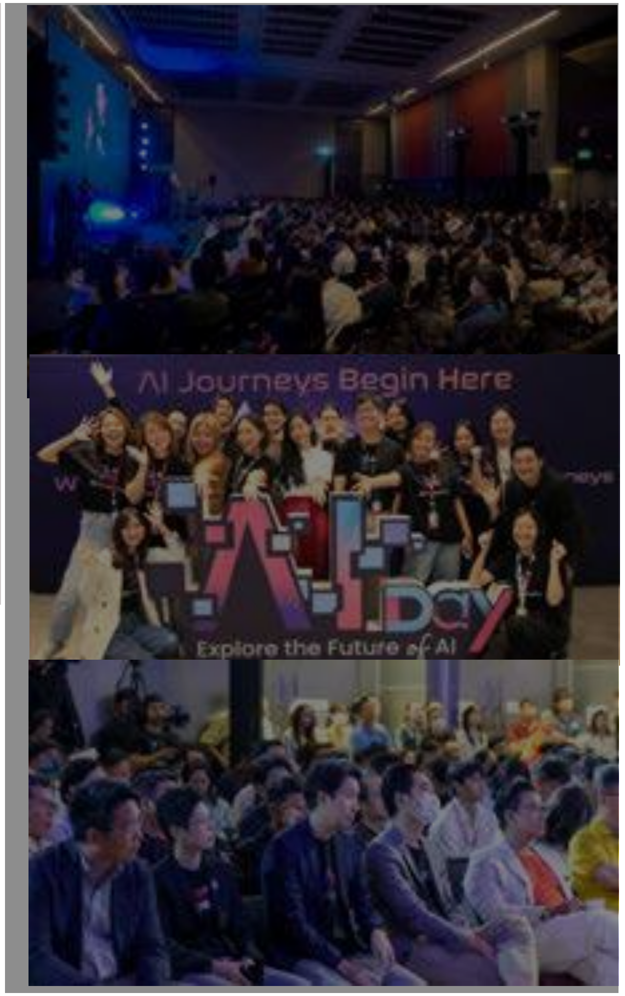
Enabling Sustainable Transformation through AI Literacy, by these Supportive AI Ecosystem

Fostering innovation and individual empowerment with “Human-AI synergy”

Sharing Events	Guideline	Immediate Practice	Enterprise AI Tools
AI-Day, Mini AI-Day	**Do & Don’t Guideline for Users**	**AI Fundamental, KM Builder**	**Internal SCG Tools and external tools for enterprise wide**
To spark AI innovation across organization by updating trends, benefit, impact	To demonstrate how to use AI responsibly, smartly, and safely	To increase employees capability of AI to improve their routine work	AI tools available to use within security environment for SCG
7,600 participants	100% awareness	62% literacy uplift	58% Adoption boosted

AI Community

160+	75+	5.9K	82%
Online courses	Available contents	Engaged users	%Satisfaction



AI Governance: freedom to use and build AI responsibly within a clear framework & visibility

AI users

MASS ADOPTION
Personal productivity gain in everyday-work

AI PROJECTS
Formally chartered with commiited returns

IT Governance Committee
- AI user guidelines
- E-Policy testing & AI literacy
  - Understand and use AI safely

Corporate Functions
- AI projects visibility
  - project follow-up
  - cross-leverage

AI developers

Assistant
AILY
- General-purpose
- BU's KM

Meeting summary
sara

Operations	Sales & Marketing Canva
RD/ NPD	Finance & Accounting
Legal & Compliance	HR

Enterprise tools ⟷ Specific tools and apps

IT Governance Committee
- AI developer guidelines
- AI development guardrails
  - Data privacy, security, fairness, reliability, transparency

Just Transition for SMEs

SMEs ฝ่าวิกฤติ สู่ความยั่งยืน

SMEs เป็นรากฐานสำคัญของเศรษฐกิจไทย

สร้าง GDP 35% และจ้างงานกว่า 70%

ของแรงงานทั้งประเทศ

แต่กำลังเผชิญแรงกดดันรอบด้าน ทั้งต้นทุนสูง การแข่งขันรุนแรง เทคโนโลยีที่เปลี่ยนเร็ว กติกาและกฎระเบียบโลก หากไม่เร่งปรับตัว อาจสูญเสียความสามารถในการแข่งขันระดับนานาชาติ

ความสำคัญของ SMEs เพื่อเปลี่ยนผ่านสู่ Net Zero

- มีบทบาทสำคัญทั้งส่วนที่เป็นต้นน้ำและปลายน้ำของธุรกิจและการบรรลุเป้าหมาย Net Zero ของ SCG
- SMEs กำลังเผชิญความท้าทายทั้งด้านเงินทุน สภาพคล่อง โอกาสทางการตลาด และบริบทการทำธุรกิจที่เปลี่ยนไปจากการเปลี่ยนแปลงภูมิรัฐศาสตร์ กฎระเบียบ ภาษี ซึ่งเป็นอุปสรรคสำคัญต่อการเปลี่ยนผ่าน

Empowering SMEs in the Transition

Collaboration unlocks the path for SMEs — turning finance, skills, and innovation into sustainable growth

Short-term Measures

- **Support** high-potential SMEs to enter competitive markets
- **Upgrade** product standards with focus on value & differentiation over price
- **Encourage** innovative, socially relevant products
- **Link** with initiatives promoting Thai goods abroad
- **Provide** working capital to support market expansion

Medium-term Measures

- **Build** SME capacity through digital, technology, and ESG skills
- **Support** product and process innovation
  Facilitate access to broader markets and supply chains
- **Expand** access to long-term financing and credit guarantees
- **Strengthen** SME networks and partnerships

Long-term Measures

- **One Stop Service** for SME advisory, finance, and knowledge
- **Build ecosystem** for digital & green transformation
- **Skill matching** to meet future market needs
- **Access to new markets** for competitiveness
- **Align with national strategies** (NESDP 14, NDC 3.0)

Capacity Building toward Sustainable SME

Knowledge Sharing

Transition in Action

Collaborative Development

GO TOGETHER

NZAP NET ZERO ACCELERATOR PROGRAM

Key Partner

FTI + DIPROM สสว.

Specialist

REPCO NEX · ONNEX · ZYCODA · EPS · SCG CLEANERGY · SCG International · SCIeco · A.I. TECH

Finance & Funding Supported

- Financial Institutions (Governmental & Commercial)
- Funding

SCG

GO TOGETHER

เติบโตด้วยกัน สู่โลกยั่งยืน

Objective:

To enhance the competitiveness of SMEs.

Net Zero Overview	• Policy Law & Regulation • Low Carbon Pathway
Energy	• Energy Transition • Energy Efficiency
Circular Economy	• Waste Management • Waste to Value
Adopting technology to lower costs	• M-A-R + Digitization • Energy Cost Reduction • Lean Process
Green Finance for SMEs	• Products & Service • Consultation

16 Batches with 1,300 participants from 37 provinces





SCG, together with partner networks, launched the first **Net Zero Accelerator Program (Batch1)**, inviting executives from SMEs, government, and the private sector to join. The program features knowledge courses, expert discussions, experience sharing, and continuous networking to drive collective action.

A total of 106 participants joined:
72 SME executives and 34 government executives.

GHG Scope 3 Supply Chain Decarbonization

“เพิ่มศักยภาพ และเตรียมความพร้อมให้คู่ค้าในการปรับตัวเกี่ยวกับเรื่องการเปลี่ยนแปลงสภาพภูมิอากาศ โดย***ไม่ทิ้งใครไว้ข้างหลัง***”

SCG
Passion for
Inclusive Green Growth

Supplier Engagement Program

DONE

Supplier Day

Dec 15, 2022

Code of conduct

Supplier Workshop#1

July 14, 2023

Pilot 12 Suppliers (CFO)

Supplier Workshop#2

Supplier engagement Workshop#2 (for high impact Supplier)

- Focus on CFP (Partials)
- Inspiration by Shell
- How to calculate CFP (Partials)

Aug 19, 2024

CFP (partials) & Inspiration for GHG Management

Supplier Workshop#3

Supplier engagement Workshop#3 (TSCN)

- Focus on CFP & LCA
- How to calculate Carbon Footprint Product
- Collaborate with TSCN
- GHG Reduction Project
- Go Together Program

Aug 18, 2025

Call for Action (CFP, LCA and GHG Reduction Project)

Supply Chain Decarbonization Workshop 2025

SCG

ให้ความรู้ในการคำนวณ Carbon Footprint Product ผ่านการฝึกทำจริง และแนะ**แนวทางในการลดการปล่อยก๊าซเรือนกระจก**อย่างเป็นรูปธรรม พร้อมแหล่งเงินทุนผ่าน **เครือข่ายพันธมิตร TSCN (Thailand Supply Chain Networking)** เพื่อให้ Supplier สามารถต่อยอดและนำไปใช้งานได้จริง

“SCG ดูแลเหมือน**เป็น partner เป็นพี่เลี้ยง** ทำให้เกิดความตระหนักว่าเรื่อง Net Zero เราจะต้อง**เดินร่วมกันไป**”

Vibrant (Thailand) Co., Ltd.

Thailand Supply Chain Network

Company Profile 2025

Updated - March 2025

SCG at a glance

Consolidated into 3 Core Businesses
(Cement-Building Materials, Chemicals, Packaging Business)

112th year

SCG Cement & Green Solutions | SCG Smart Living | SCG Distribution & Retail

SCGC | SCGP | SCG JWD

SCG decor | SCG CLEANERGY | SCG *Investment*

- 1913
- 1938 – Building Materials
- 1975 Listed Company
- 1975 – Packaging
- 1983 – Chemicals
- 1998 – Distribution
- 2013
- 2024

Cement was founded under the Royal Decree of His Majesty King Rama VI in 1913, to produce cement for domestic consumption, reducing reliance of cement imports, and laying a ground work of country development

SCG at a glance

400+ companies
Subsidiaries and Associates

511+ bn THB
Consolidated Revenue

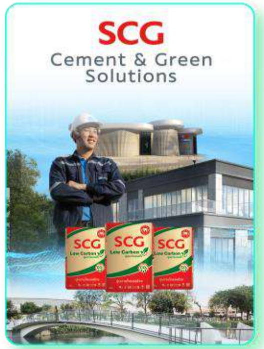
137+ bn THB
ASEAN Revenue

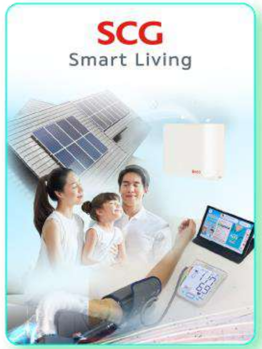
50,000+ people
Total Employees

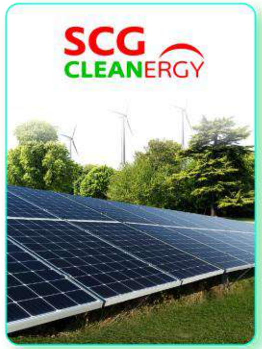
861,502 MB
Total Assets

*FY2024 Consolidation

Agile Organization

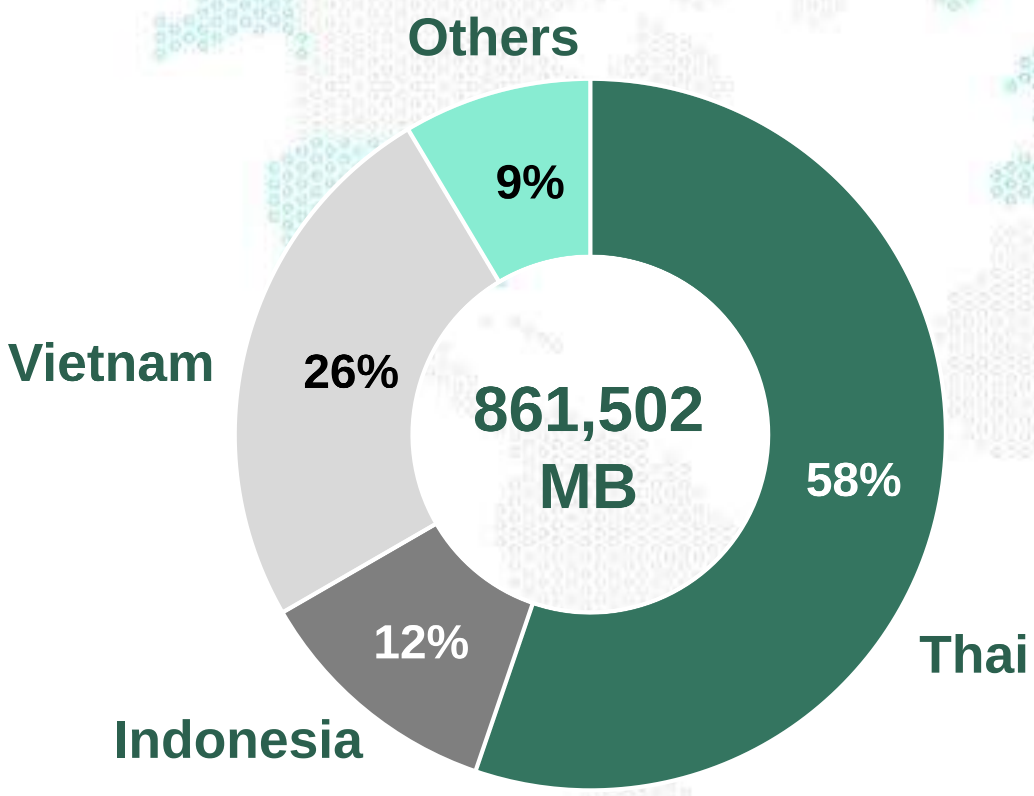




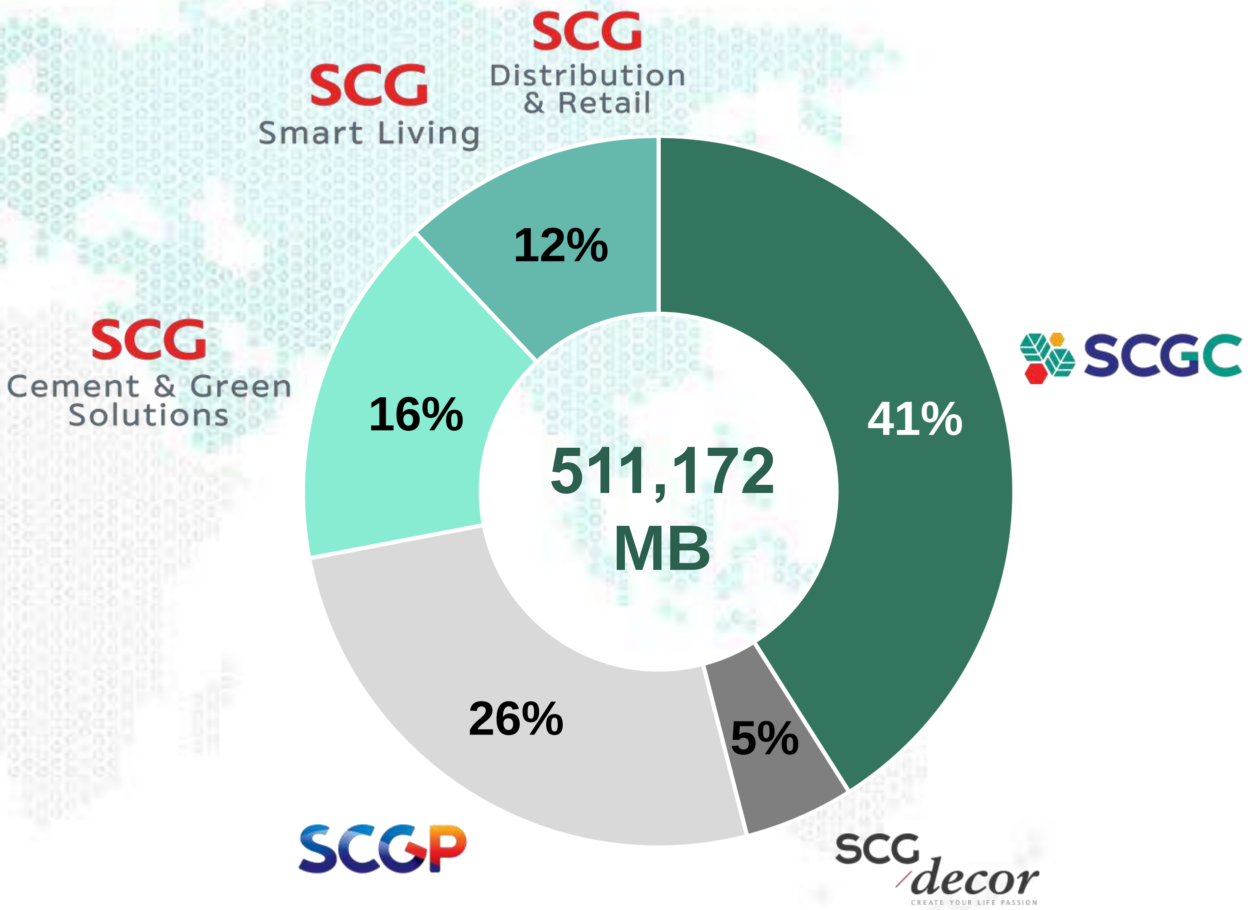


Segment Performance in 2024

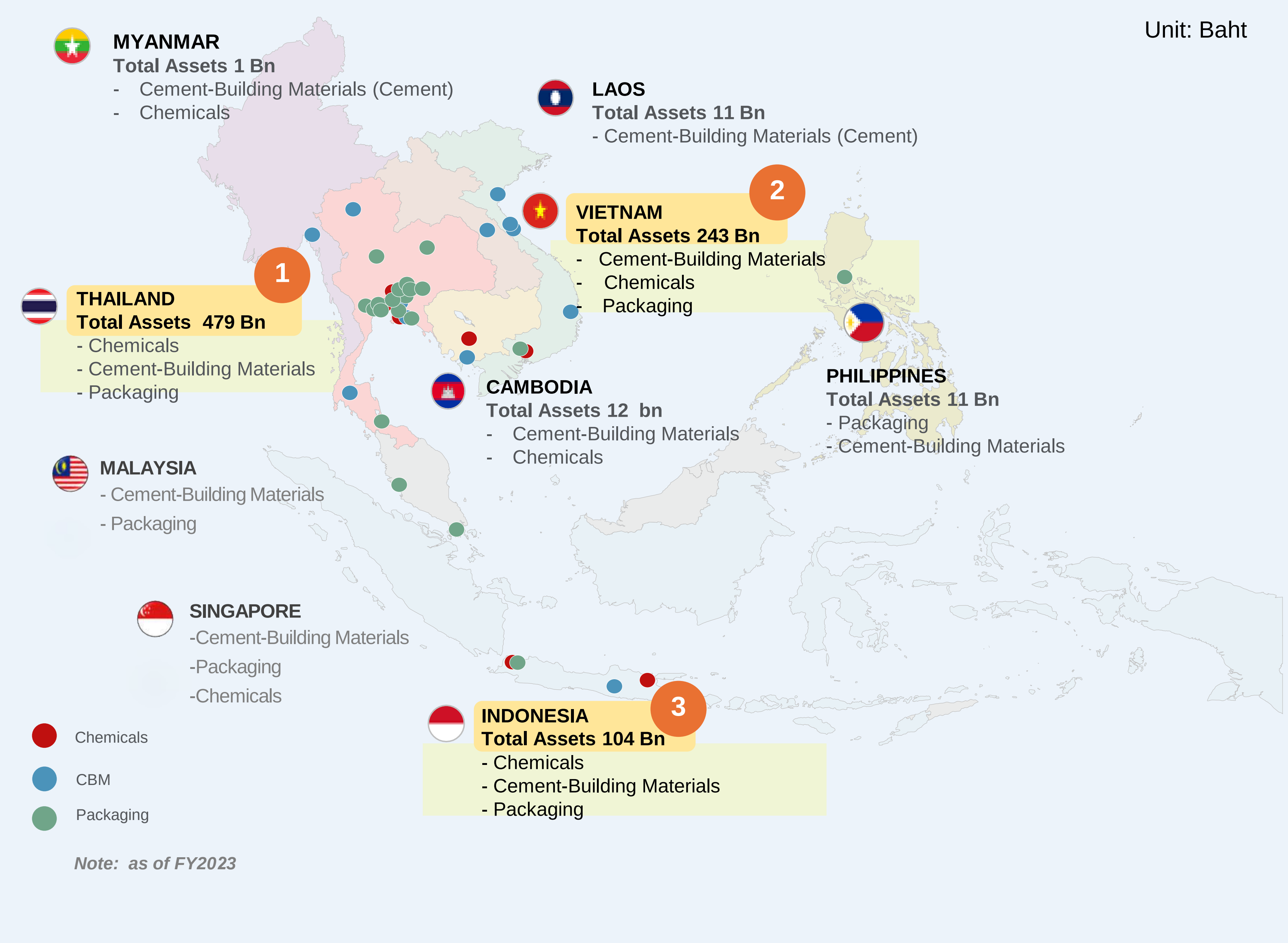
Total Assets



Revenue from Sales

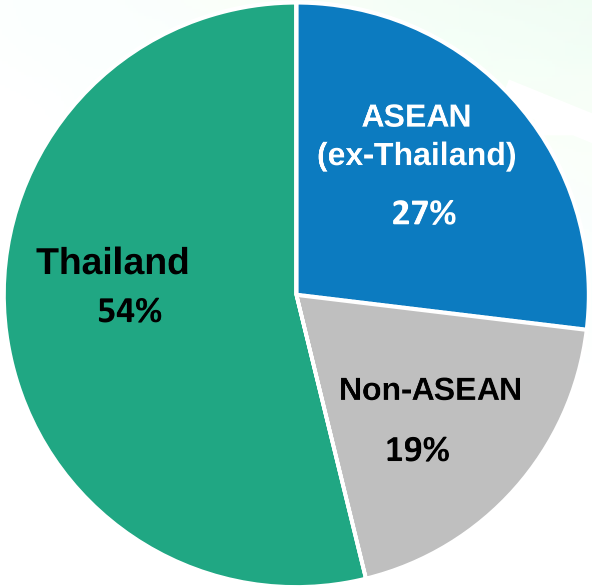


Where We Are in ASEAN in 2024



Note: as of FY2023

Sales generation in 2024: Regional and international footprint



Non-ASEAN Investment

Sirplaste
deltalab
KRAS
norner
go-pak
Peute Recycling
JORDAN TRADING INC.
BIG BLOC CONSTRUCTION LIMITED

Business Purpose

SCG is moving forward to create a Low Carbon Society with sustainable growth through green innovations, together with all stakeholders