

Opportunity

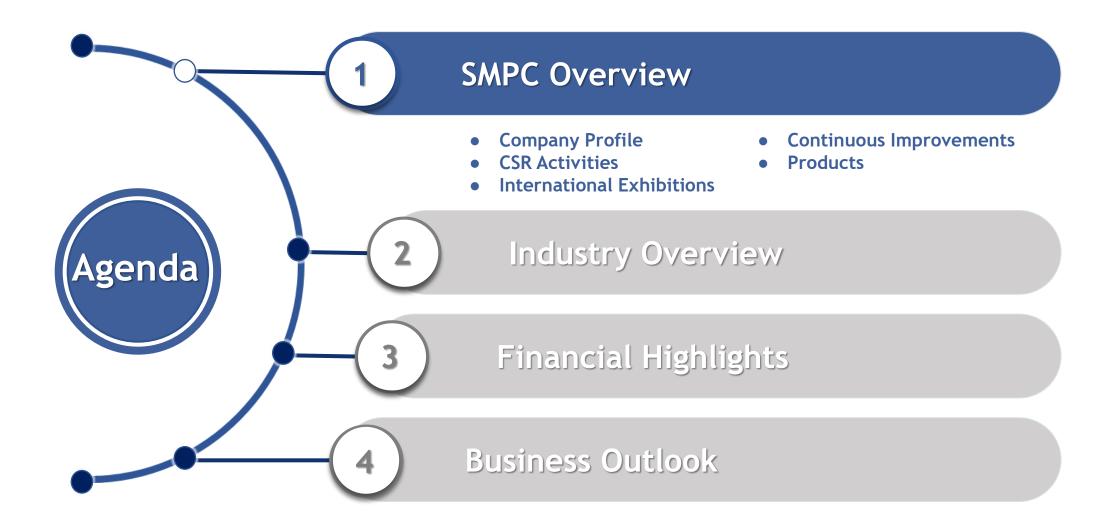
1H2024 Presentation

20 Aug 2024

Presented by: Mrs. Patama Laowong Mr. Jerawut Laowong Miss Kanya Vipanurut











Bangkok, Thailand







"Dinsaw" Robot

15 May 2024

RATCHAPHIPHAT HOSPITAL



SMPC Donates "Dinsaw" Robots to Ratchaphiphat Hospital

Dr. Wanniga Saengsuri, Deputy Director of Ratchaphiphat Hospital - Medical Office, Mr. Sastra Thanrattananukool, Acting Head of the Academic and Planning Department, and the hospital staff representatives graciously received the equipment on behalf of the hospital.

26 June 2024

VENERABLE THAWISAK JUTINDHARO HOSPITAL



SMPC Donates "Dinsaw" Robots to Venerable Thawisak Jutindharo Hospital

Ms. Natnaree Chokviriyakorn, M.D., Deputy Director of Venerable Thawisak Jutindharo Hospital - Medical Office, received the donation on behalf of the hospital.

31 July 2024

CHAROENKRUNG PRACHARAK HOSPITAL



SMPC Donates "Dinsaw" Robots to Charoenkrung Pracharak Hospital

The donation was honored by the Assoc. Prof. Chatchat Sitthiphan, Governor of Bangkok, along with Dr. Kriangkrai Tangchitmaneesakda, Deputy Director of Medical Service Department, and Dr. Pornthep Saeheng, Director of Charoenkrung Pracharak Hospital, received the delivery on behalf of the hospital.



International Exhibitions in 1H24

13-15 March 2024



SMPC Attended 37th AIGLP Congress in Rio De Janeiro, Brazil

To promote SMPC's products and services to potential customers in Latin America markets and to exchange the LPG industry information with other industry frontrunners.

17-18 April 2024



SMPC Attended 1st Southern Africa and 2nd East Africa LPG Expo 2024 in Maputo, Mozambique

The primary objective was to foster connections with existing and potential customers in the region.

18-19 July 2024



SMPC Attended 5th West Africa LPG Expo in Dakar, Senegal

To promote our products and services to current and potential customers in the West African region.



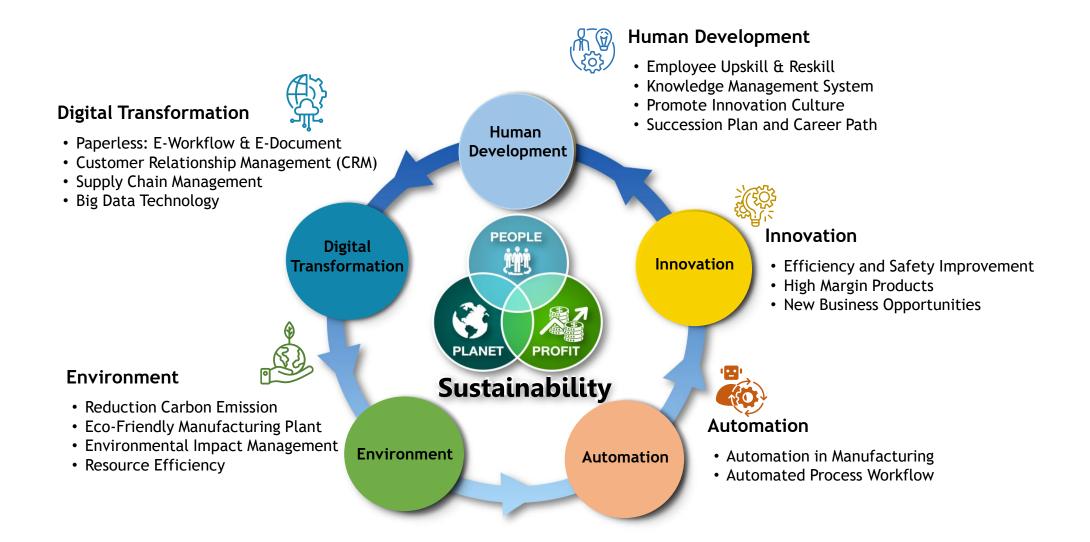
I. SMPC Overview: International Exhibitions

International Exhibitions 2024





5 Megatrends Towards Sustainability for SMPC

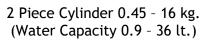


Wide Range of Product Coverage

Household LPG Cylinder 0.45 - 300 kg. (Water Capacity 0.9 - 750 lt.)

Automotive LPG Cylinder





15 kg.

3 Piece Cylinder 18 - 300 kg. (Water Capacity 43 - 750 lt.)



Cylindrical Autogas Tanks



Recreational Vehicles Tanks



Toroidal Autogas Tanks

Other Cylinders







Chlorine Cylinders



Forklift Cylinders

Ammonia

Cylinders

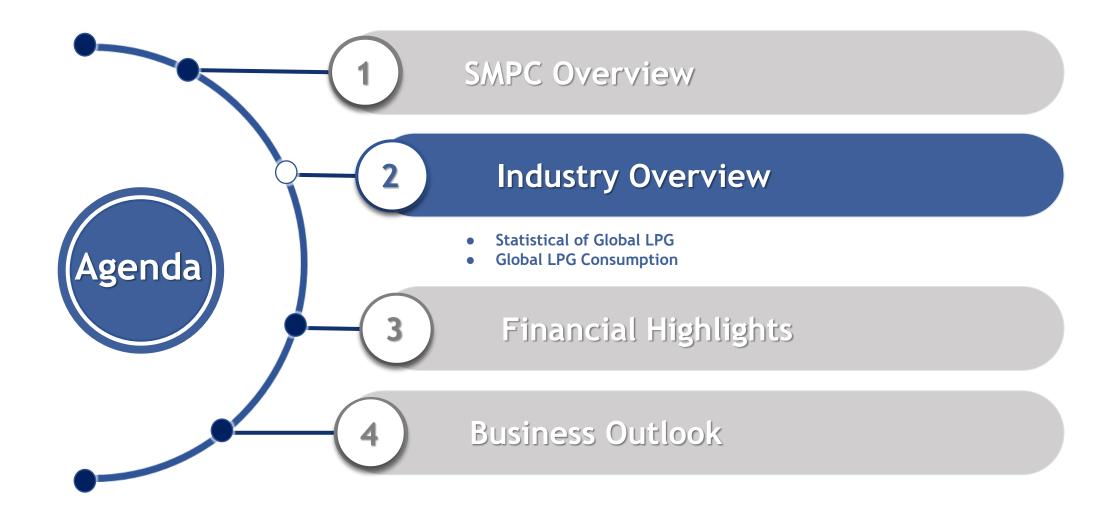


Aluminum Cylinders



Cylinders with Accessories 7

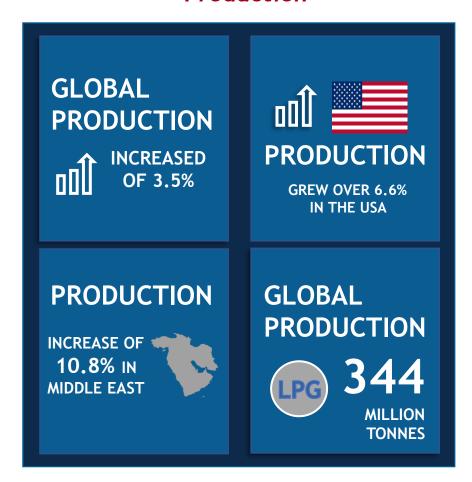






About the Industry

Production



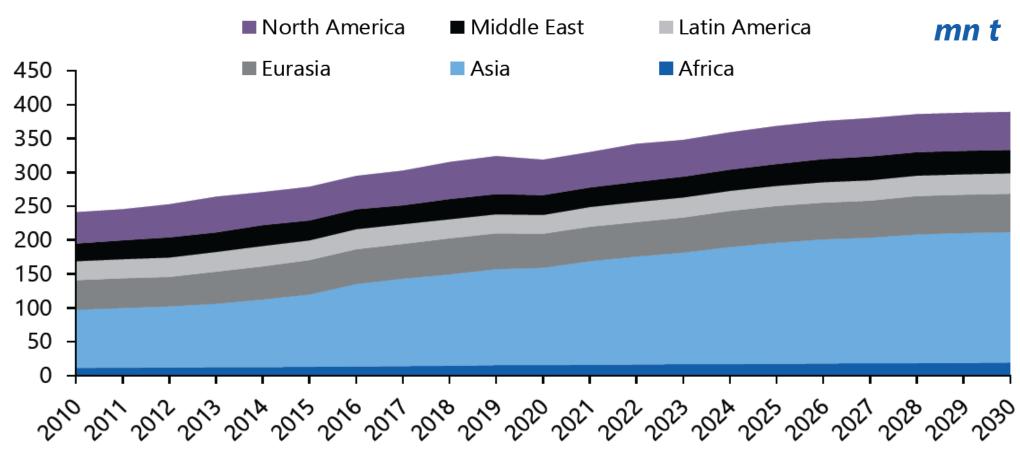
Consumption



Source: Statistical review of global LPG 2023



Predicted Global LPG Consumption by Region 2010-2030



- Predicted global LPG consumption is gradual growth annually, there are opportunities for SMPC to grow in short to intermediate term.
- Thermal efficiency of LPG and transportation flexibility make LPG an excellent cooking fuel, especially in Asia where the use of the wok demands a high heating value flame.

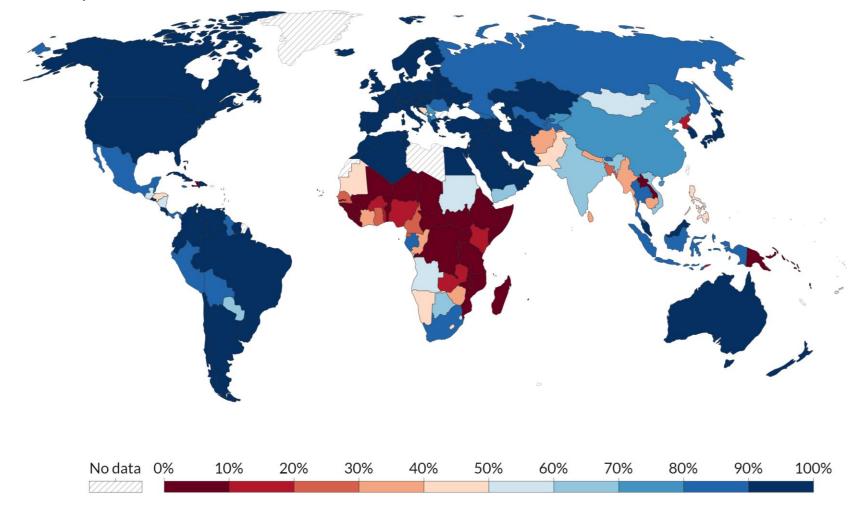
Source: Statistical review of global LPG 2023

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II. SMPC Overview: Global LPG Consumption

% of Population with Access to Clean Cooking Fuels

Access to clean fuels or technologies such as clean cookstoves reduce exposure to indoor air pollutants, a leading cause of death in low-income households.

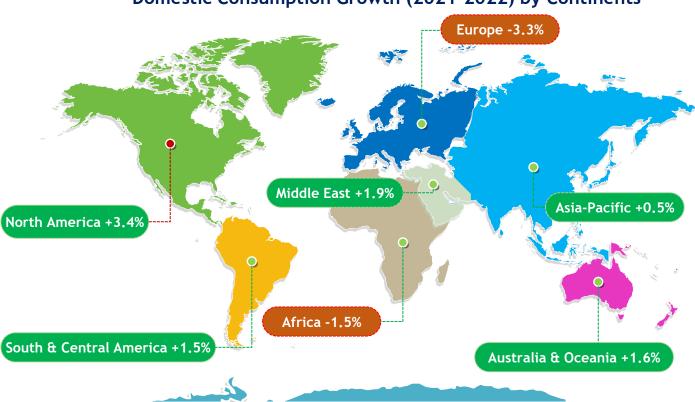




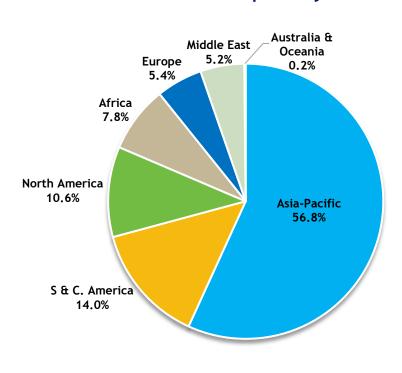
Household LPG Consumption by Region

Global increase (2021-2022) 0.61%, regional growth in all regions except Europe & Africa



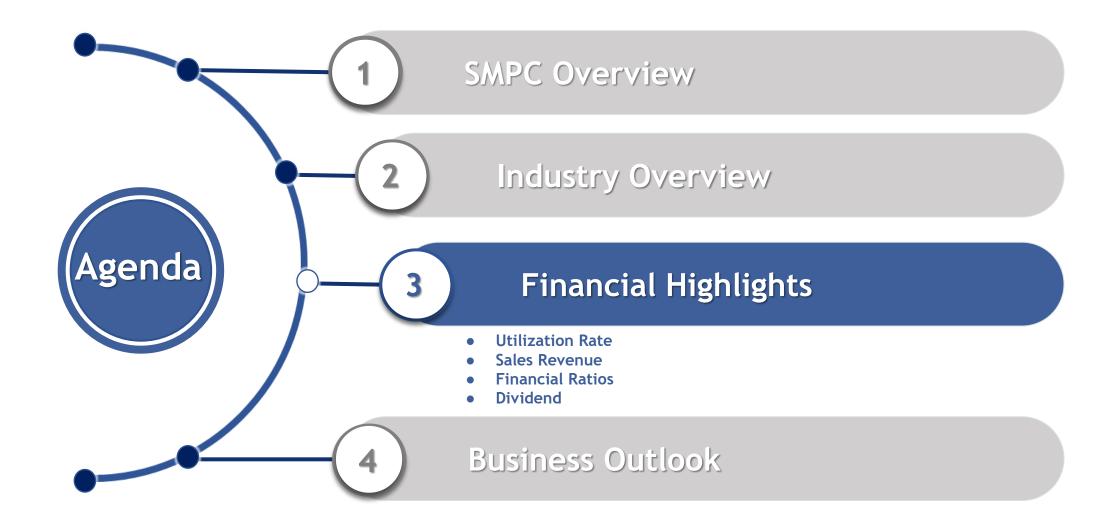


2022 Domestic Consumption by Continents



Source: Statistical review of global LPG 2023







III. Financial Highlights: Utilization Rate

2.5

Per Quarter

Utilization Rate(%)



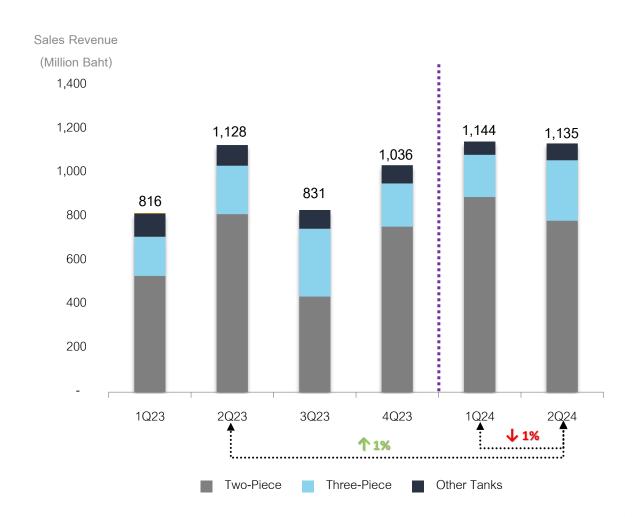
2019 - 1H24





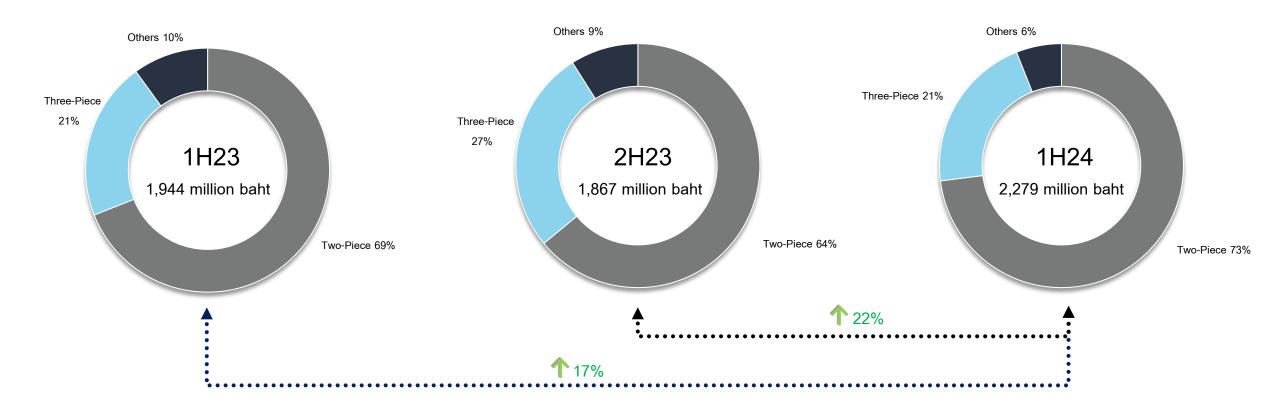
Sales Revenue by Product Category: 1Q23 - 2Q24





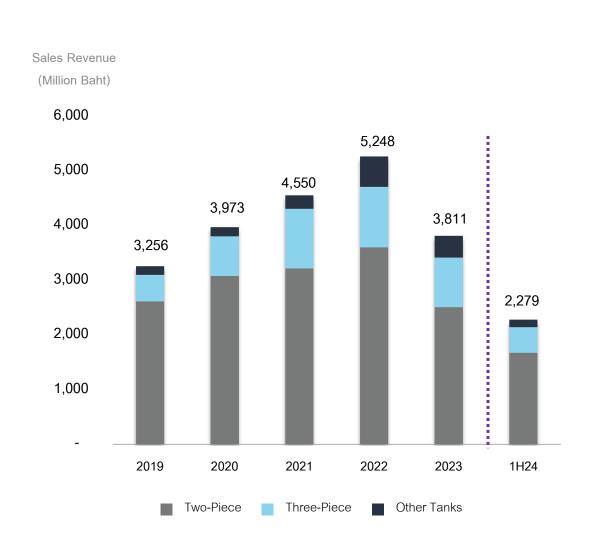


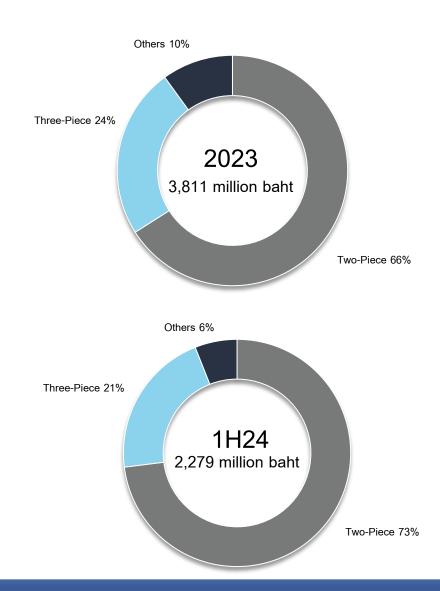
Sales Revenue by Product Category: 1H23 - 1H24





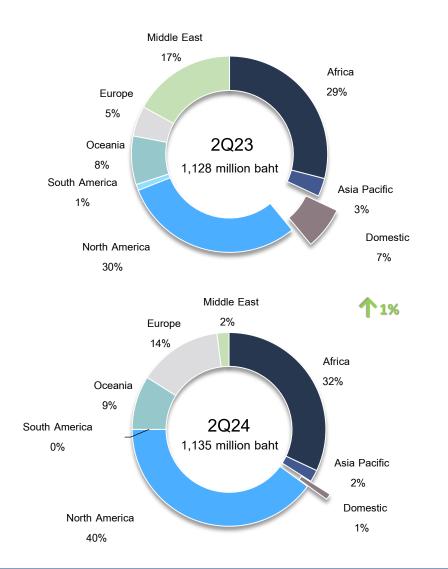
Sales Revenue by Product Category: 2019 - 1H24

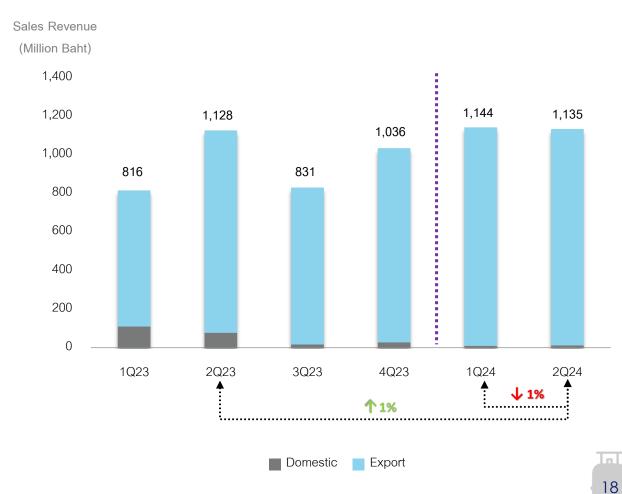






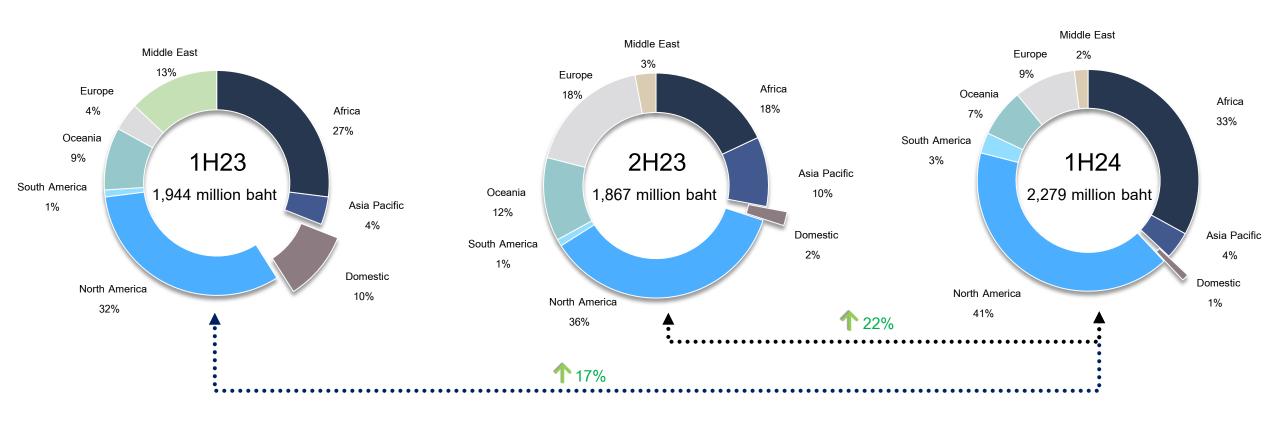
Sales Revenue by Geography: 1Q23 - 2Q24





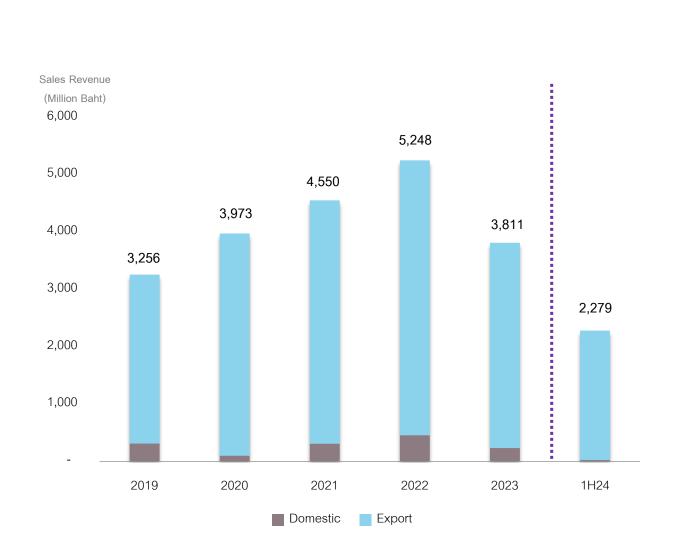


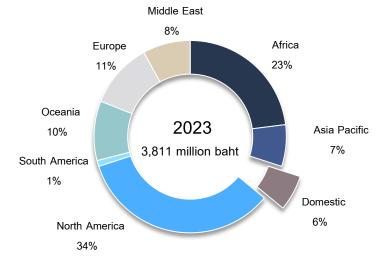
Sales Revenue by Geography: 1H23 - 1H24

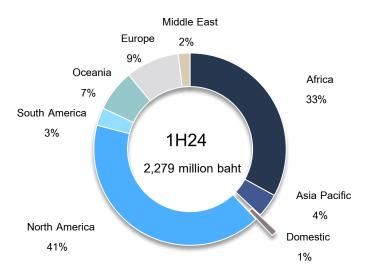




Sales Revenue by Geography: 2019 - 1H24





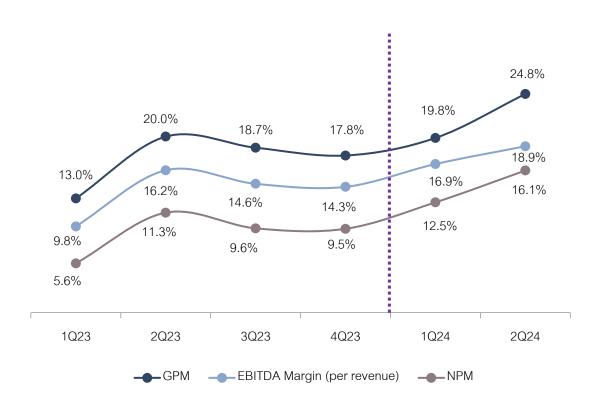


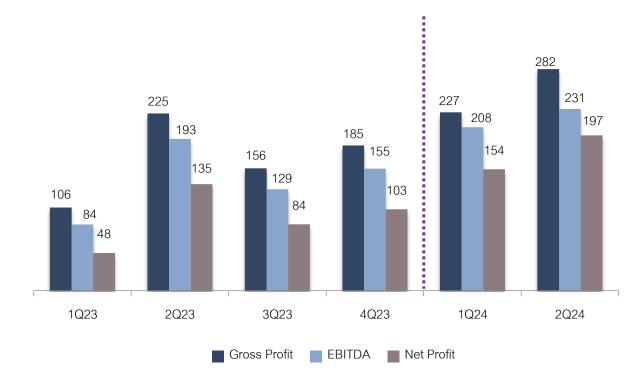


Profitability Ratios

GPM, EBITDA Margin and NPM (%) 1Q23-2Q24

Gross Profit, EBITDA and Net Profit (MB) 1Q23-2Q24





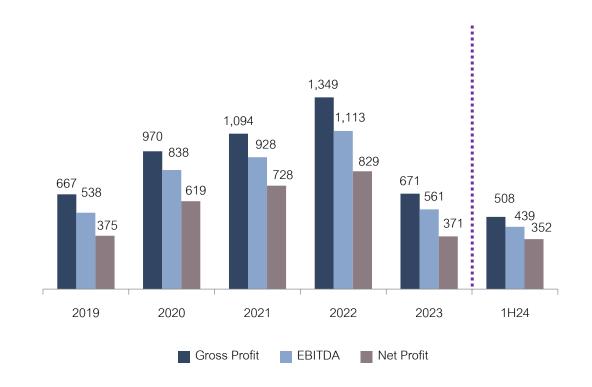


Profitability Ratios

GPM, EBITDA Margin and NPM(%) 2019-1H24

24.4% 25.7% 24.0% 22.3% 20.5% 20.1% 19.9% 19.1% 17.6% 15.7% **17.9%** 14.0% 14.3% 15.0% 15.0% 14.7% 10.9% 9.2% 2023 2019 2020 2021 2022 1H24 EBITDA Margin (per revenue) NPM

Gross Profit, EBITDA and Net Profit(MB) 2019-1H24





Profitability Ratios

ROE and **ROA**(%)



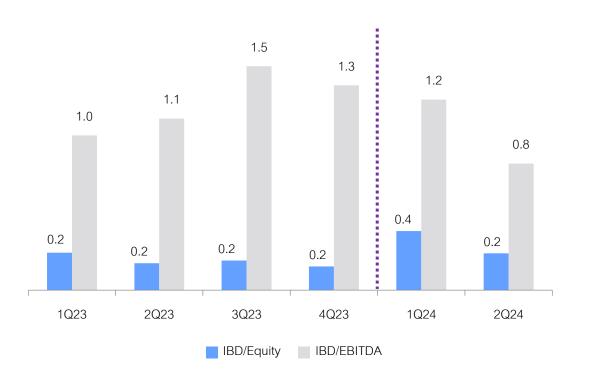


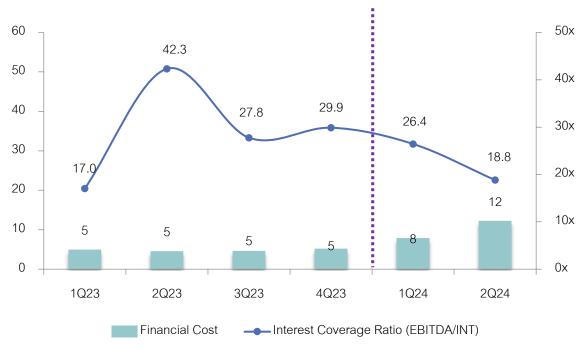


Leverage Ratios

IBD* to Equity Ratio, IBD* to EBITDA Ratio(times) 1Q23-2Q24

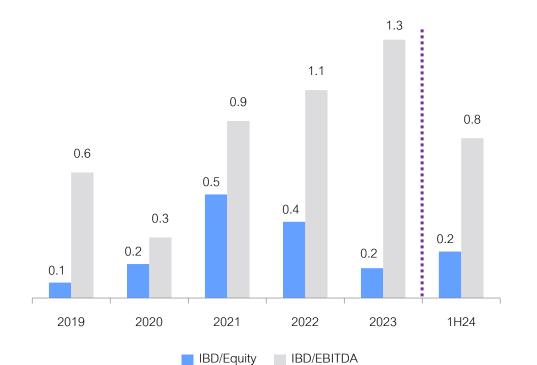
Financial Cost(million baht), Interest Coverage Ratio(times) 1Q23-2Q24



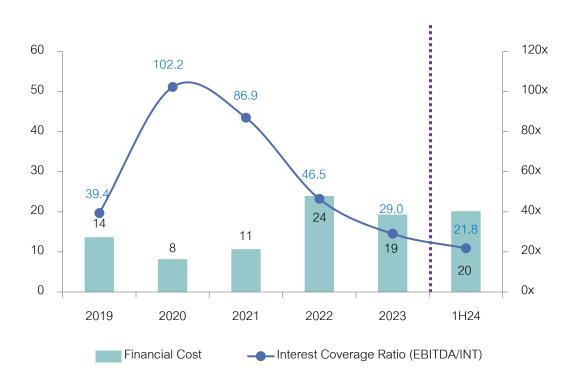


Leverage Ratios

IBD* to Equity Ratio, IBD* to EBITDA Ratio(times) 2019-1H24



Financial Cost(million baht), Interest Coverage Ratio(times) 2018-1H24





III. Financial Highlights: Dividend

Dividend Payment History



Dividend	2019	2020	2021	2022	2023	1H24
FS publication day	21/2/2020	15/2/2021	14/2/2022	14/2/2023	14/2/2024	8/8/2024
Price per share (Baht/share)	5.65	11.70	12.60	12.90	9.30	9.05
Dividend per share (Baht/share)	0.42	0.80	0.82	1.00	0.42	0.40
Earning Per Share (Baht/share)	0.70	1.16	1.36	1.55	0.69	0.66
Dividend Yield per year	7.4%	6.8%	6.5%	7.8%	4.5%	8.8%
Dividend Amount (MB/year)	224.91	428.41	439.12	535.51	224.92	214.20
Dividend Payout Ratio	60%	69%	60%	65%	61%	61%

Remarks: *The company has a dividend payout policy to shareholders at not less than 60% of the net profit.

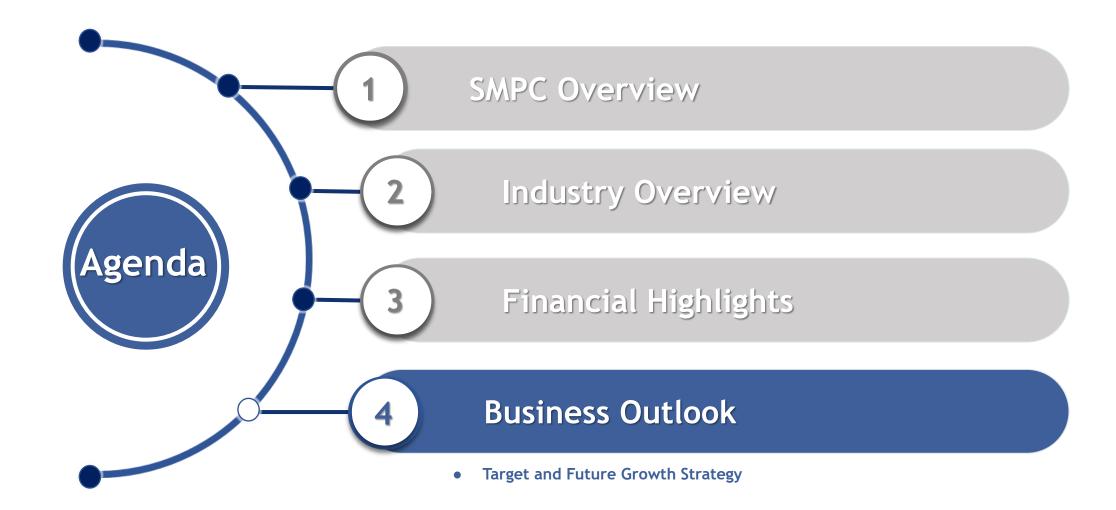
*The Company began paying Dividend since 2014.

III. Financial Highlights: Dividend

Dividend Payment Timeframe



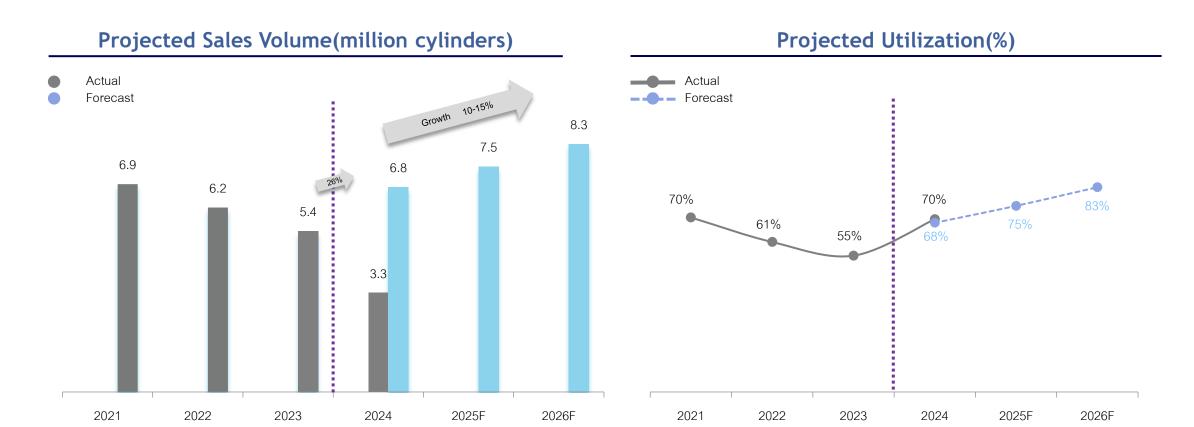


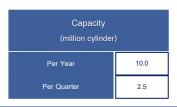




IV. Business Outlook: Target and Future Growth Strategy

2024 Target and Future Growth Strategy







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THANK YOU



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