

TH PLANTATIONS BERHAD



50th ANNUAL GENERAL MEETING 6 May 2024

PRESENTATION BY MOHAMED ZAINURIN MOHAMED ZAIN Chief Executive Officer

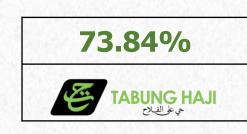




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Shareholding FY2023

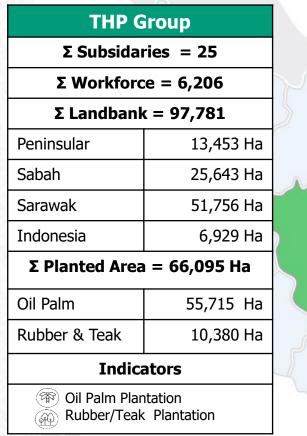


As at 02/05/2024 RM 570.08 Mil RM 0.65 26.16% 31 Dec 2023 RM 433.09 Mil RM 0.49 PUBLIC 31 Dec 2022 RM 441.94 Mil RM 0.53 PUBLIC		MARKET CAP	SHARE PRICE	
PUBLIC	As at 02/05/2024	RM 570.08 Mil	RM 0.65	26.16%
31 Dec 2022 RM 441.94 Mil RM 0.53	31 Dec 2023	RM 433.09 Mil	RM 0.49	DURUC
	31 Dec 2022	RM 441.94 Mil	RM 0.53	PUBLIC
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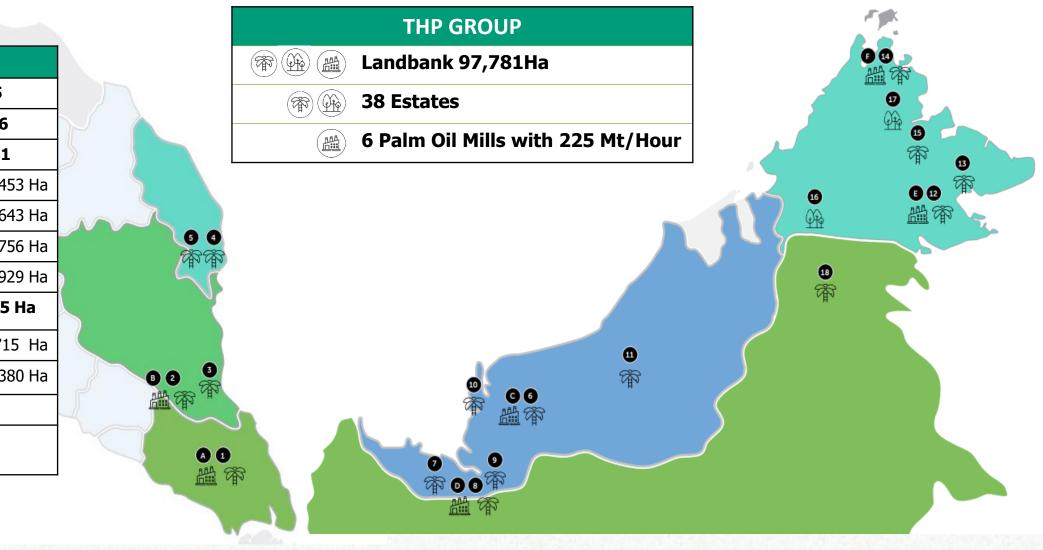
CURRENT BUSINESS MODEL		WORKFORCE	30 Mac 2024
		Executive & Above	261
Oil Palm, Rubber & Processing FFB Marketing of Forestry into CPO & PK CPO, PK & FFB		Support (Clerical & Non- clerical)	466
Plantations	8	Local & Foreign Labour	5,479
		Σ Workforce =	6,206

OVERVIEW





"Data as of 31st March 2024"





	2022	2023	Variance	
CPO PRODUCTION	154,470 Mt	153,576 Mt	Marginal (0.0058%)	CONCLUSION:
FFB PRODUCTION	695,824 Mt 1	787,741 Mt	13%	OPERATIONALLY THP PERFORMED 13-15% BETTER FROM PREVIOUS FY
YIELD	13.21 Mt/Ha 1	15.18 Mt/Ha	15%	
AVERAGE CPO PRICE	RM 4,476 /Mt	RM 3,669/Mt	22%	MARKET PRICE PULLED US DOWN
REVENUE	RM 881m	RM 752m	15%	If not because of the declined in CPO Price, THP's will perform
P.A.T	RM 88m	RM 60m	32%	better in FY2023

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THP 2023 FINANCIAL PERFORMANCE



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RM 752.03m	RM 60.10m	RM 46.62m	0.58X	2.0 sen (RM17.68m)
FY22: RM 881.26m	FY22: RM 87.94m	FY22: RM 68.77m	FY22: 0.60X	FY22: 3.0 sen (RM26.5m)



Net Gearing Ratio and Borrowings have reduced.

	FY2023	FY2022	YoY	Variance
Net Gearing (times)	0.58	0.60	Ļ	3.3 % improvement
Borrowings	RM 827mil	RM 856mil	Ļ	3.5% reduction

FY2023 – THP's generate healthy cash from operation to support its financing activities.







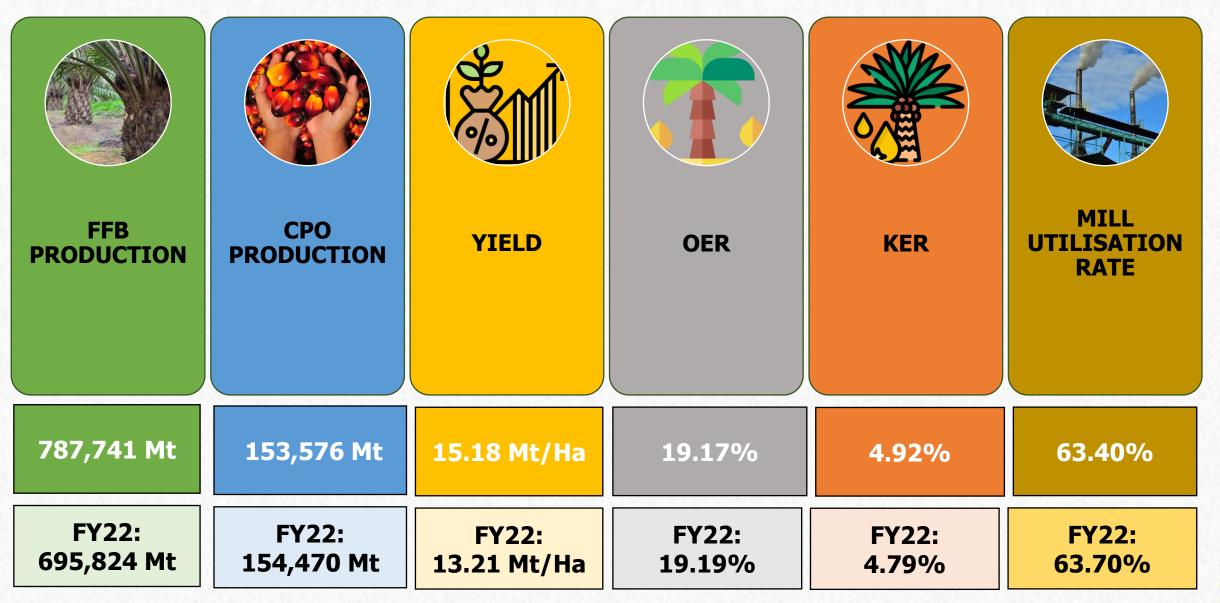
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THP 2023 OPERATIONAL PERFORMANCE





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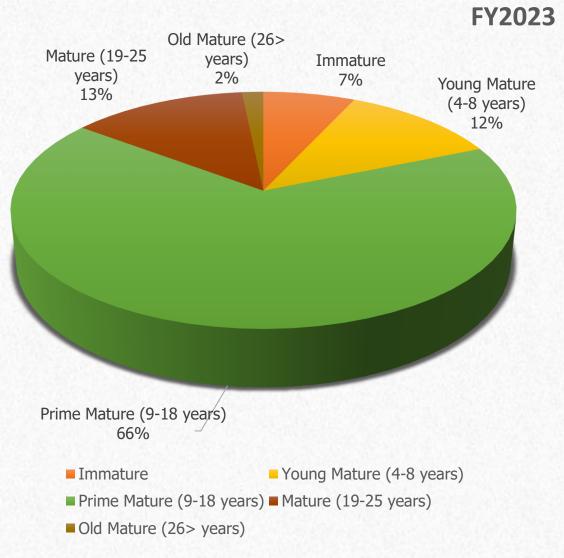
Approximately 68% of the land area is planted.

	MATURE	IMMATURE	IN-COURSE OF PLANTING	PLANTED AREA	OTHERS/ IDLE LANDS	TOTAL LAND BANK
REGION			OIL PALM (Ha)			
Semenanjung	11,637	787	499	12,923	530	13,453
Sabah	6,847	1,474	750	9,071	859	9,930
Sarawak	31,576	-	330	31,906	19,850	51,756
Indonesia	1,815	-	-	1,815	5,114	6,929
Sub Total	51,875	2,261	1,579	55,715	26,353	82,068
		R	UBBER & TEAK (I	Ha)		
Sabah		10,380	-	10,380	5,333	15,713
Sub Total	-	10,380	-	10,380	5,333	15,713
Total Land bank	51,875	12,641	1,579	66,095	31,686	97,781
	53%	13%	2%	68%	32%	100%

AGE PROFILE



Approximately 91% of the oil palm is producing fruitlets. 66% is at its prime mature stage. An ideal planted age profile



FY2023	FY2022	FY2021
3,840	4,296	4,910
(7%)	(8%)	(8%)
6,585	9,525	10,123
(12%)	(17%)	(18%)
37,076	34,685	33,693
(66%)	(61%)	(59%)
7,319	7,245	7,274
(13%)	(13%)	(13%)
895	1,201	1,380
(2%)	(2%)	(2%)
55,715	56,952	57,381
(100%)	(100%)	(100%)
	3,840 (7%) 6,585 (12%) 37,076 (66%) 7,319 (13%) 895 (2%) 55,715	3,840 4,296 (7%) (8%) 6,585 9,525 (12%) (17%) 37,076 34,685 (66%) 34,685 (13%) 7,245 13%) 1,201 (2%) 56,952



THP recorded higher FFB yield in Peninsular Malaysia and Sabah compared to MPOB average.

Sarawak estates' consolidation activities has shown good improvements in FFB yield towards closing the gap with MPOB average.

	ТНР							MP	ОВ			
	FFB	Yield	OER	(%)	KER	(%)	FFB `	Yield	OER	(%)	KER	(%)
	FY2023	FY2022										
Peninsular Malaysia	18.34	17.82	19.46	19.44	4.79	4.93	16.09	16.41	19.64	19.57	5.21	5.22
Sabah	20.92	17.97	19.88	20.22	4.36	4.18	16.39	15.39	20.40	20.25	4.45	4.47
Sarawak	13.57	10.87	18.54	18.46	5.31	4.92	14.75	14.13	19.83	19.47	4.38	4.35
Average	15.18	13.21	19.17	19.19	4.92	4.79	15.79	15.49	19.86	19.70	4.84	4.86







PROGRAMMES





Scheduled Replanting Programme to ensure optimum oil palm age profile.

Replanting Policy : Maximum 5% of matured area with palms above 25 years of age. : Maintaining an immature area of approx. 15%

TOTAL REPLANTING AREA : 1,535 Ha

Felling chipping and stacking at Ladang Kota Bahagia, Keratong, Pahang





Terracing at Ladang Sungai Mengah, Keratong, Pahang



Ladang Bukit Gold, Lahad Datu, Sabah



Ladang Bukit Belian, Sandakan, Sabah

PROGRAMME: ASSET CONSOLIDATION & REHABILITATION





Ladang Bukit Lawiang, Kluang, Johor



Ladang Semarang, Meludam, Sarawak

Strive to improve yields and overall profitability.

- Consolidation and Rehabilitation programme includes upkeep & weeding, improving roads & bridges, soil conservation, pest & disease control, water management and optimal fertiliser application.
- Completed the rehabilitation and consolidation efforts in Peninsular Malaysia, Sabah, and Sarawak in three phases.
- Moving forward, we will primarily focus on routine tasks, with emphasis on sustained efficiency and continuous improvement





A Two-Pronged Strategy: Optimising Mills Capacity & Strategic Partnership Programme with Local Smallholders.

- 1. Aggressive management in outsourcing and purchasing of external Fresh Fruit Bunches ("FFB") from Local Smallholders at fair price, cash payment terms and lower transportation cost.
- 2. Increased the number of local suppliers and quantity of FFB purchased.
- 3. Improved mills capacity and utilisation rate.

PROGRAMME: IMPROVE AGRONOMIC INPUT AND QUALITY





Implemented a fertiliser programme to maximise manuring application. Maintain a suitable water-table depth. Retain soft grasses in fields as a natural groundcover. Ensure optimum number of fronds and pruning. Maintain good cover crops in immature and young mature areas.



PROGRAMME: EFFECTIVE MANPOWER CAPABILITY & KNOWLEDGE

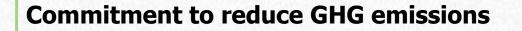


Increased the efficiency of our workforce by fostering innovation and cultivating a culture of continuous improvement.

- Realigned the Performance Management System.
- Introduced THP Group's One Page Strategy and Management & Monitoring System.
- Increased training programmes and encouraged knowledge sharing practices.



PROGRAMME: PROMOTE BIOGAS PRODUCTION



- Established a joint venture company with Cenergi RE Sdn Bhd for a biogas power plant project.
- This signifies our commitment to reducing GHG emissions in our day-today mill operations.
- A quota of 1.2 megawatts plant was approved by the Sustainable Energy Development Authority ("SEDA") to the joint venture company.







LANTATIONS BERHAD

GOVERNANCE PRACTICES: SUSTAINABLE PRACTICES & COMPLIANCE

MSPO & MSPO SCCS CERTIFICATION

- All of our estates and mills are MSPO and MSPO SCCS certified.
- Kota Bahagia Palm Oil Mill has been certified by International Sustainability & Carbon Certification (ISCC) under ISCC EU: Point of Origin Scope
- Compliance with the ESG standards and practices.





GOVERNANCE PRACTICES: SUSTAINABLE PRACTICES & COMPLIANCE



ECONOMIC INITIATIVES



Series of talks were conducted by external speakers, from Malaysian Anti-Corruption Commission ("MACC"), to increase employee awareness. We introduced a sustainability assessment as part of our pre-qualification process to drive sustainability awareness across our supply chain.





Product Quality & Operational Efficiency Strategic Partnership Programme with Local Smallholders.



GOVERNANCE PRACTICES: SUSTAINABLE PRACTICES & COMPLIANCE



ENVIRONMENT INITIATIVES



Coastal forest and peatlands conservation programme at Gunung Arong Forest Reserve Mersing, Johor. We initiated High Conservation Value ("HCV") training in collaboration with the Malaysian Palm Oil Green Conservation Foundation ("MPOGCF").





Peatland Management: Maintaining optimum water levels and planting on designated peat area assign for agricultural development.

The installation of rooftop solar panel aim to reduce reliance on fossil fuels and minimize GHG emissions.



GOVERNANCE PRACTICES: SUSTAINABLE PRACTICES & COMPLIANCE



SOCIAL INITIATIVES



Enhanced housing conditions for employees.

Conduct Compliance Visits in accordance with OSH Act 1994, to improve existing systems.





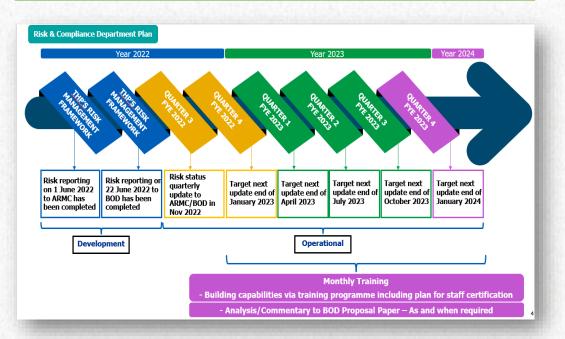
Basic First Aider training at the THP Group Headquarters

Fire Drill at TH Selborn Tower

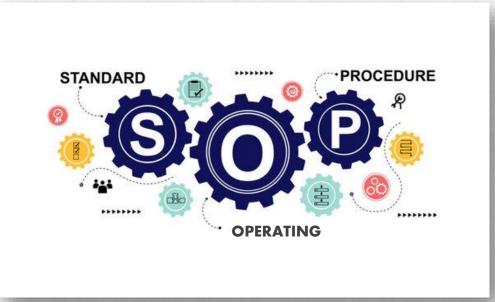




Enhancement the Enterprise Risk Management Framework

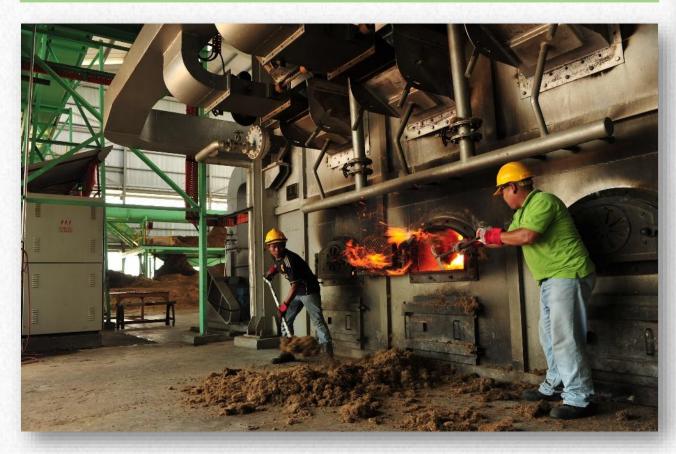


Enhance Policies & Standard Operating Procedures



SYSTEMS: OPTIMISE UTILISATION OF MILL BY-PRODUCTS

- A source for renewable energy.
- Used bio waste as fuel for steam production and power generation.
- Substitute for inorganic fertiliser.







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SYSTEMS: ENHANCE USE OF TECHNOLOGY





Microsoft's Power BI

• Serves as the THP Group's operation analytics dashboard to improve monitoring and tracking of operational performances..



Indoor Digital Media

 The system consists of digital screen HDTV displays and strategically positioned throughout different locations to enhance communication and interaction among various business units and support functions.



In-field mobile applications

• The tool is used in Sabah remote office to help field employees collect and analyse data efficiently. It provides real-time access to information, streamlines processes, and ultimately aids in better decision-making while employees are on the go.



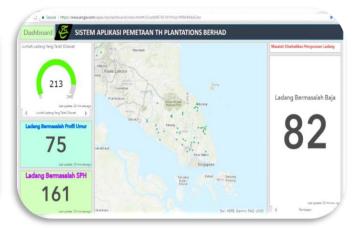
Drone Technology - Digital Mapping, Pest Data Gathering & Accurate Tree Counting



Mapping and Inventory of Oil Palm Plantations – Tree Counting







Sample Output (Web GIS - Dashboard)

TRANSFORMATION INITIATIVES - SYSTEMS



Expand Mechanisation Initiatives to Improve Productivity

Invested approximately RM3.28 million of capex and RM1.0 million on leasing for Motorise Infield collection machineries and Grabber machines.









Demand for Palm Oil is expected to remain strong in the future.

BULLISH FACTORS

Weak Ringgit Malaysia against US Dollar – stimulate demand support

> Confirmed El Niño effect – reduced stock and pushing the price on the upside

Indonesia Biodiesel Mandate (B35) & Domestic Market Obligation (DMO) – fully implemented, increased local use and less export

CRITICAL ISSUES

> Market expectation on higher stock to build up starting from May 2023 onwards in Malaysia

India palm oil import sank to a 27 months low in May 2023 due to cheaper prices of soya oil and sunflower in destination

Expected Larger Supply - due to seasonal peak season starting from May to October 2023

MARKET OUTLOOK 2024

BULLISH FACTORS:

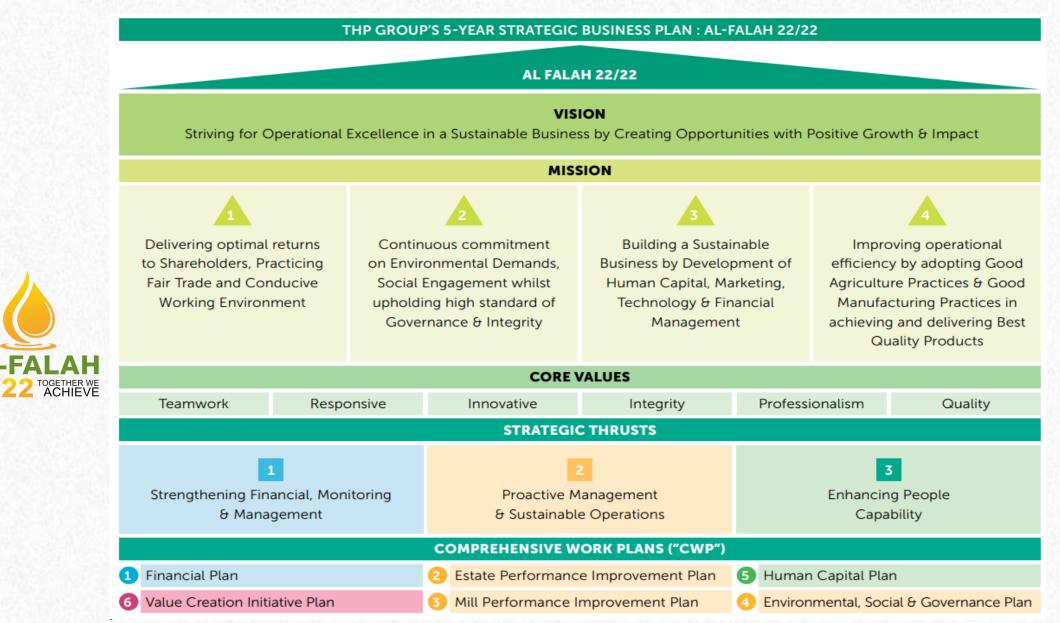
- Indonesia's requirement (Biodiesel Mandate B35 & Domestic Market Obligation) will cap export volumes
- □ Weak Ringgit Malaysia vs US Dollar
- Geo-political uncertainties (Black Sea & Middle East)

BEARISH FACTORS:

- □ Ample all vegetable oils production around the world
- Low spread between RBD Palm Olein vs Soy Oil at destinations
- World economy growth & inflation situation (higher cost of food)

5-YEAR STRATEGIC BUSINESS PLAN: AL-FALAH 22/22





34

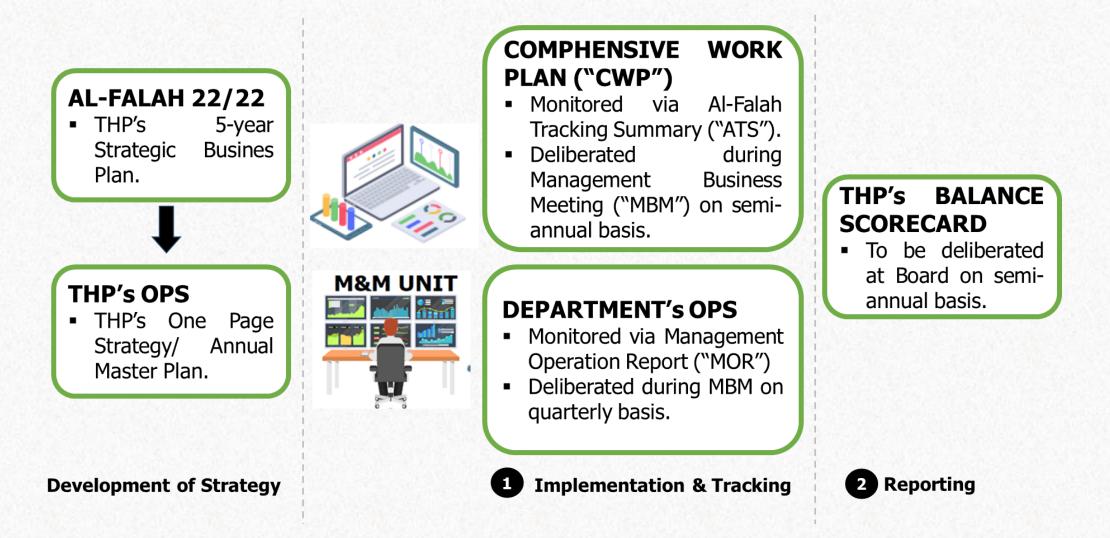


Establishment of Six CWP with well defined targets being the game-changer towards reinventing THP.

6 CWP	1 Financial Plan	2 Estate Performance Improvement Plan	3 Mill Performance Improvement Plan	ہے۔ Environmental, Social & Governance Plan	5 Human Capital Plan	6 Value Creation Initiatives Plan
22 Initiatives	5	4	6	3	4	The THP Group will be exploring new business opportunities
53 Components	12	12	14	7	8	to broaden its income pool and improve the business margin.

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Ensuring a systematic approach in implementing & tracking the initiatives progress.







KEY MESSAGE



THP Performed Satisfactorily in 2023 despite a challenging operating year.



Positive & Stable Performance is the result of the Transformation Phase. Improving Operational Efficiency remains key to ensure THP's growth, impact and sustainability. THP is embarking on a 5-year Strategic Business Plan (2024 – 2028) AL-FALAH 22/22 THP strives to deliver greater long-term value and sustainable returns to Shareholders

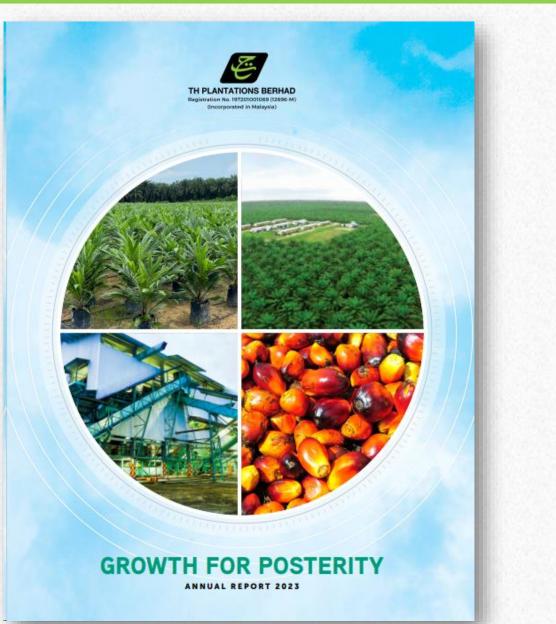
APPRECIATION





Thank you to all shareholders for your continuous support to THP and we look forward to a better year in 2024







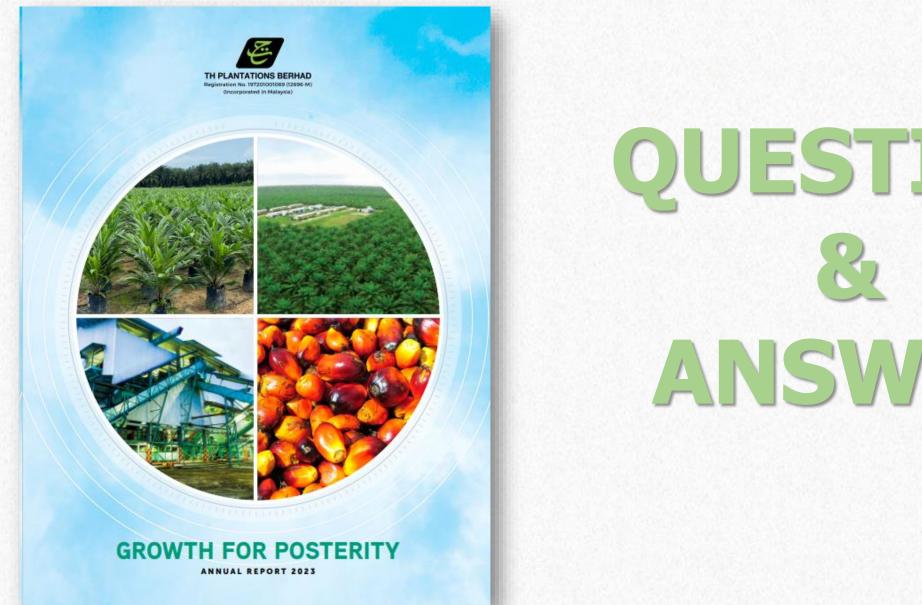
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THANK YOU

40







QUESTION ANSWER

41