





ANNUAL REPORT 2022



OPTIMISING

**PERFORMANCE** 



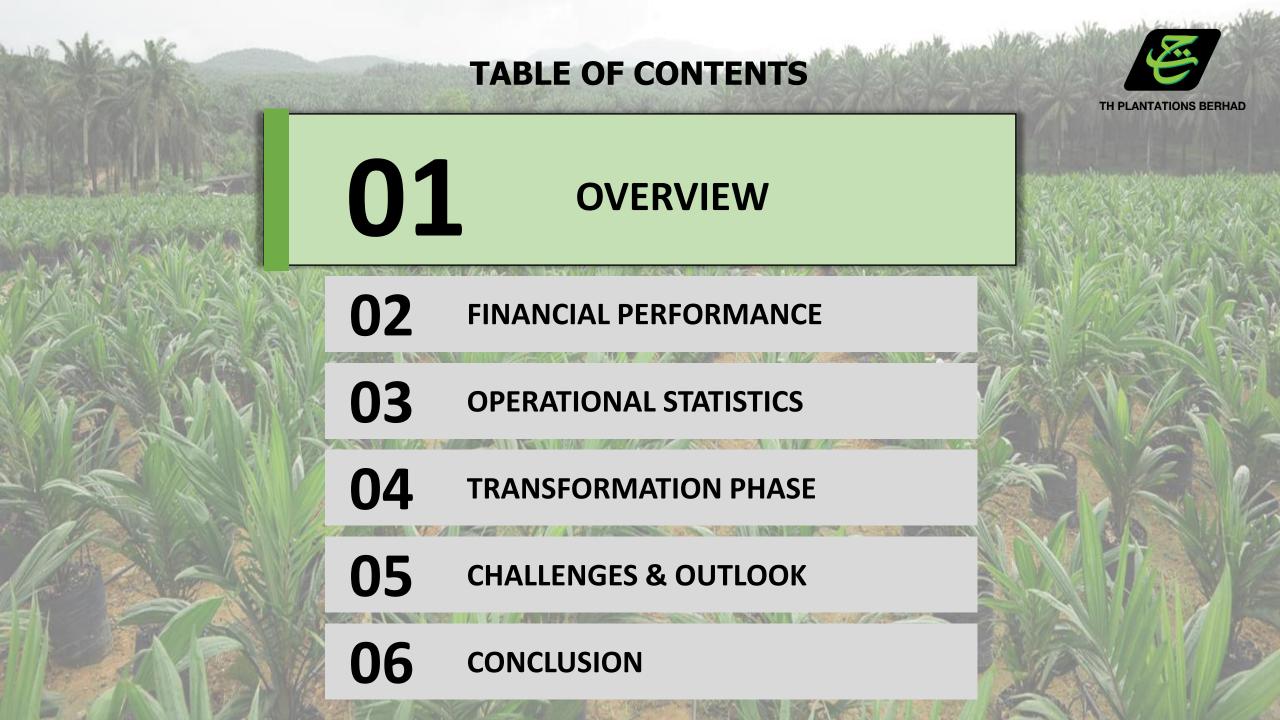
## ANNEXURE A

# 49th ANNUAL GENERAL MEETING

**27 JUNE 2023** 

PRESENTATION BY

MOHAMED ZAINURIN MOHAMED ZAIN
Chief Executive Officer





## **Shareholding FY2022**

**73.84**%



	MARKET CAP	SHARE PRICE
FY2022	RM 441,941,279	RM 0.53
FY2021	RM 530,310,882	RM 0.60

**26.16**%

**PUBLIC** 



**TH PLANTATIONS BERHAD** 

## **Current Business Model**

Developing & Cultivation of Oil Palm	Processing FFB into CPO & PK	Marketing of CPO, PK & FFB	Managing Agent
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V	Workforce			
	Executive & Above	244		
	Support (Clerical & Non-clerical)	486		
	Local & Foreign Labour			
Σ۷	5,303			

## **OVERVIEW**



#### **INDICATORS**



Oil Palm



Forestry

#### **THP Group**

 $\Sigma$  Subsidaries = 25

Σ Workforce = 5,303				
Σ Landbank = 97,809				
Peninsular	13,453 Ha			
Sabah	25,643 Ha			
Sarawak 51,784 Ha				
Indonesia 6,929 Ha				
Σ Planted Area	= 67,332 Ha			
Oil Palm	56, 952 Ha			
Rubber & Teak	10,380 Ha			
UJEHS* 8,295 Ha				

Oil Palm Plantation
Rubber/Teak Plantation
As Managing Agent

\*Managing Agent

## **THP GROUP**

Land Bank 97,809Ha 38 Estates 6 Palm Oil Mills

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**41** estates in Malaysia & Indonesia

(38 Estates + 3 Estates as Agent)





±106,580 Ha of plantation (97,809 Ha + 8,771 Ha as Agent)

7 palm oil mills with 285 MT/Hour (6 Mills + 1 Mill as Agent)





## **THP 2022 FINANCIAL PERFORMANCE**





**REVENUE** 

RM 881.3m

FY21: RM 760.8m



PAT

**RM 87.9m** 

FY21: RM101.6m



**PATAMI** 

RM 68.8m

FY21: RM70.1m



**YIELD** 

13.21mt/h

FY21: 13.3mt/h



**DEBT** 

0.60x

FY21: 1.22x



**DIVIDEND** 

3.0 sen

FY21: NIL

## **FINANCIAL PERFORMANCE FY2022**



## Main Factors contributing to the positive performance...

	FY2022	FY2021	YoY
1. HIGHER SELLING PRICES	RM/mt	RM/mt	
СРО	4,476	3,762	18.9%
PK	2,884	2,768	4.2%
FFB	1,023	842	21.5%
2. HIGHER SALES QUANTITY	MT		
СРО	154,204	154,026	0.12%
PK	38,465	36,931	4.15%
	<u>RM'000</u>	<u>RM'000</u>	
3. HIGHER FAIR VALUE FORESTRY	17,371	7,489	131.95%
5. LOWER FINANCE COST	62,981	71,430	11.83%

## **BORROWINGS & GEARING RATIO**



THP is in a positive net cash position from its operating & financial activities with lower debts.

	FY2022	FY2021	YoY
Net Gearing (times)	0.60	1.22	1
RM'Mil			
Borrowings	856	1,372	1
Cash and Cash Equivalents	116	260	<b>↓</b>
Net Borrowings	740	1,112	1

FY2022



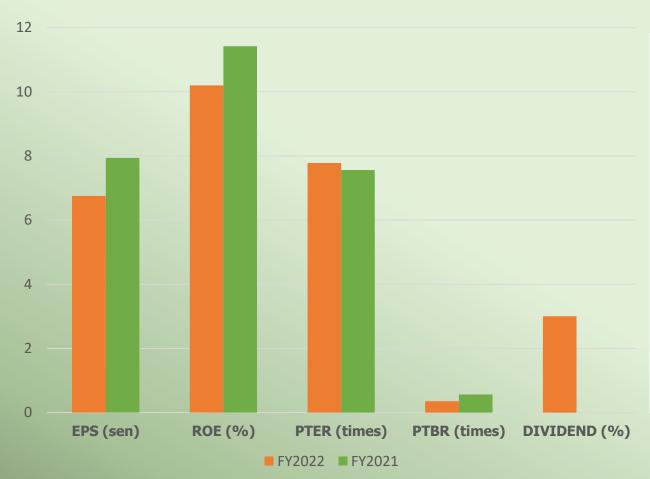




## **KEY FINANCIAL RATIO**



## Lower EPS and ROE inline slightly lower with PATAMI



	FY2022	FY2021
EPS (sen)	6.75	7.94
ROE (%)	10.2	11.42
PRICE TO EARNING RATIO (times)	7.78	7.56
PRICE TO BOOK RATIO (times)	0.35	0.56
DIVIDEND (%)	3	NIL

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## **LAND BANK & AREA STATEMENT BY REGION FY2022**



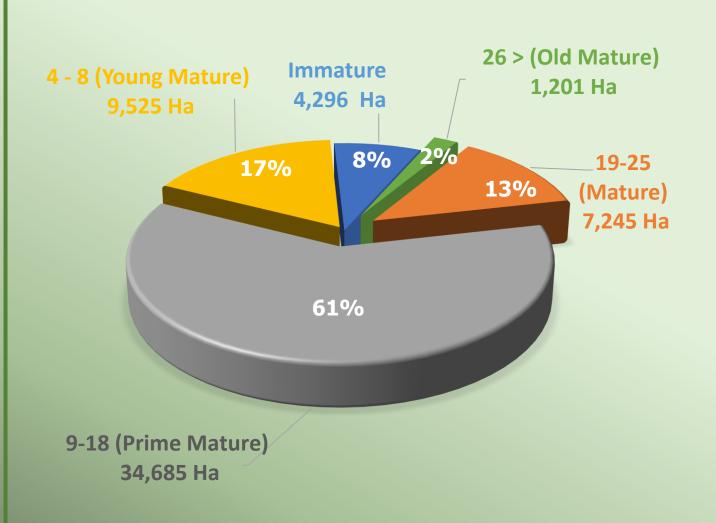
## Approximately 68% of the land area is planted.

	MATURE	IMMATURE	IN-COURSE OF PLANTING	PLANTED AREA	OTHERS/ IDLE LANDS	TOTAL LAND BANK
REGION		,	OIL PALM (	На)		DAITI
Semenanjung	11,689	930	305	12,924	529	13,453
Sabah	7,299	1,274	500	9,073	857	9,930
Sarawak	32,666	475		33,141	18,643	51,784
Indonesia	1,002	812		1,815	5,115	6,929
Total	52,656	3,491	805	56,952	25,144	82,096
		RUBBI	ER & TEAK (Ha)			
Sabah	-	10,380	-	10,380	5,333	15,713
Total	-	10,380	-	10,380	5,333	15,713
Total Land bank	52,656	13,871	805	67,332	30,477	97,809

## **AGE PROFILE**



## Approximately 91% of the oil palm is producing fruitlets.



OIL PALM AGE PROFILE /HA	FY2022	FY2021
Immature	4,296 <i>(8%)</i>	4,910 <i>(8%)</i>
Young Mature (4-8 years)	9,525 (17%)	10,123 (18%)
Prime Mature (9-18 years)	34,685 (61%)	<i>33,693 (59%)</i>
Mature (19-25 years)	7,245 (13%)	7,274 (13%)
Old Mature (26 > years)	1,201 (2%)	1,380 (2%)
Total Planted Area	56,952 (100%)	<i>57,381</i> (100%)

# 1<sup>st</sup> year harvesting – **1,403 ha** 2<sup>nd</sup> year harvesting – **1,571 ha**  2,974 ha or 6% of mature area

## **OPERATIONAL PERFORMANCE VS MPOB**



THP recorded higher FFB yield in Peninsular Malaysia and Sabah compared to MPOB average. The Sarawak estates are undergoing consolidation activities to ensure future sustainable production and growth.

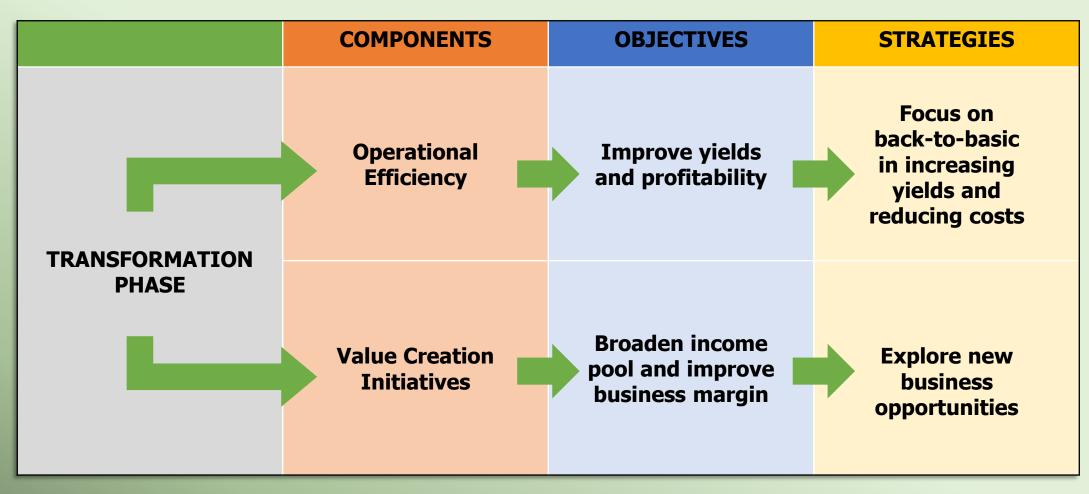
	THP				МРОВ									
	FFB Y	FFB Yield OE		FFB Yield OER (%)		OER (%)		(%)	%) FFB Yield		OER (%)		KER (%)	
	FY2022	FY2021	FY2022	FY2021	FY2022	FY2021	FY2022	FY2021	FY2022	FY2021	FY2022	FY2021		
Peninsular Malaysia	17.82	18.02	19.44	19.75	4.93	4.93	16.41	16.24	19.57	19.83	5.22	5.23		
Sabah	17.97	18.74	20.22	20.85	4.18	4.15	15.39	15.77	20.25	20.56	4.47	4.51		
Sarawak	10.87	11.03	18.46	19.17	4.92	4.75	14.13	13.94	19.47	19.88	4.35	4.39		
Average	13.21	13.36	19.19	19.71	4.79	4.72	15.49	15.47	19.70	20.01	4.86	4.88		



### TRANSFORMATION PHASE



The Group concentrates on its transformation phase, with emphasis on enhancing its operational efficiency and value creation initiatives.



## **TRANSFORMATION PHASE**



## A concerted effort has been made to ensure overall improvement through various operational programmes, governance practices and systems:

PROGRAMMES	VALUE CREATION INITIATIVES	GOVERNANCE PRACTICES	SYSTEMS
Scheduled Replanting Programme to achieve sustainable optimum crop production and oil palm age	Increase Purchase of FFB to optimise mills' capacity by aggressive management in outsourcing and purchasing of external FFB	Sustainable Practices & Compliance with the Malaysian Sustainable Palm Oil ("MSPO") standards, towards better Environment, Social and Governance ("ESG") Practices	Optimise Utilisation of Mill By-Products to serve as a substitute for inorganic fertiliser in estates and as fuel for steam production and power generation
Improve Agronomic Input and Quality to achieve optimum yield potential	Effective Manpower Capability & Knowledge to realign the Performance Management System, Management & Monitoring and encourage knowledge sharing practices	Enhance the Enterprise Risk Management Framework	Enhance Use of Technology to further streamline operations, enhance reporting and increase efficiency
Assets Consolidation Programme to achieve optimum crop production, higher yield, OER & KER	Promote Biogas Production to explore utilisation of biomass including palm oil mill effluent (POME) as fuel for power generation	Enhance Policies & Standard Operating Procedures	Expand Mechanisation Initiatives to reduce dependency on labour and increase productivity

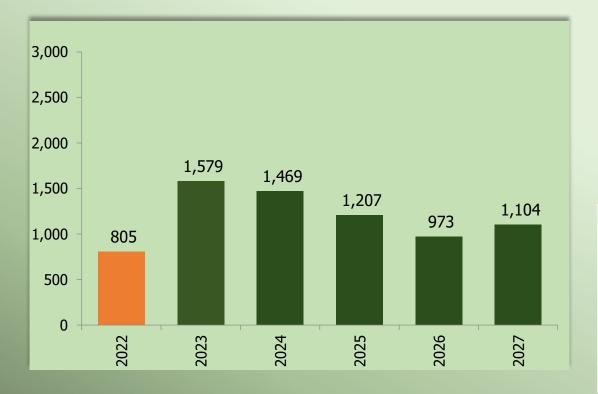


## Scheduled Replanting Programme to ensure optimum age profile.

**Replanting Policy**: 5% of the total planted area annually

: Maintaining an immature area of approx. 15%

## **Replanting Programme from FY2022 to FY2027**





### **Replanting Programme of 805 Ha in FY2022**

ESTATE	ACTUAL (HA)	ESTIMATE (HA)	PROGRESS AS AT FY2022 (%)	PROGRESS AS AT 1Q2023 (%)
Sungai Mengah	67	305	22	100
Bukit Gold	187	280	67	100
Bukit Belian	107	220	49	100
Total	361	805	45	100



### CONSOLIDATION ACTIVITIES



To further improve yields and overall profitability of the estates, which includes upkeep & weeding, improving roads & bridges, soil conservation, pest & disease control, water management and optimal fertiliser application.

REGION	ESTIMATED COMPLETION DATE	NATURE OF CONSOLIDATION WORKS
Peninsul ar	July 2023	Weeding, pruning and sanitation pruning
Sabah	June 2023	Pruning, desilting drains and road upkeep
Sarawak	December 2023	Weeding, pruning, water management, road upkeep and optimum manuring application

### **GOOD AGRONOMIC PRACTICES**



- 1. Implement a fertilizer program to maximize manuring application
- 2. Maintaining suitable water-table depth
- 3. Retaining soft grasses in fields as a natural groundcover
- 4. Ensure optimum number of fronds and pruning
- 5. Keeping good cover crops in immature and young mature areas



## INCREASED FFB PURCHASE TO OPTIMISE MILLS CAPACITY

Embarked on a two-pronged strategy to aggressively increased purchase of FFB from third parties to optimise the capacity of the mills. Established a Strategic Partnership Program with local smallholders for FFB supply. Increased mills utilisation rate, FFB processed and sales volume.









## EFFECTIVE MANPOWER CAPABILITY & KNOWLEDGE

Realign the Performance Management System, Management & Monitoring, Training and encourage knowledge sharing practices





#### THP GROUP 2023 ONE PAGE STRATEGY

Focusing on Business Improvements, Strengthening Financial Management, Addressing People Capabilities towards Sustainability of THP Operations.

"Pillars of THP Business Improvement Programs"

#### **HARD TARGETS 40%**

- □ Consolidation & Replanting Program
   □ FFB Production Volume
- ☐ CPO & PK Volume & Sales
- ☐ Foreign Workers Supply Program
- Mechanization Program
- Mills Improvement Program3rd Party FFB Purchase Program
- Recovery Plan Project
- □ Corporate Communication Program
   □ Establishment of 5 Years Business Plan
- ☐ Salary Benchmarking



"Strengthening Financial, Monitoring & Management"

#### FINANCIAL TARGETS 20%

- Operations within approved budget
- ☐ Cost Savings Campaign
- ☐ Realtime and accurate reporting

#### "Enhancing People Capability & Establish THP Core Values"

#### **SOFT TARGETS 20**

- Discipline, Attitude & IntegrityTraining Programmes
- ☐ Participations and Knowledge Sharing

"Moving towards Pro-active Management and Sustainable Operations"

#### COMPLIANCE TARGETS 20%

- ☐ Risk Management
- Audit Findings & Reply
- ☐ SOPs & Compliances



## TRANSFORMATION INITIATIVES – GOVERNANCE PRACTICES



### CERTIFICATION & ESG INITIATIVES

All of our estates and mills are MSPO and MSPO SCCS certified. Compliance with the ESG standards and practices.



Installation of Electrostatic Precipitator Systems (ESP) at 5 mills to reduce air pollution emissions and improve air quality.





A 7 years commitment to a Conservation Programme at Sg Arong Forest Reserve, Mersing Johor.

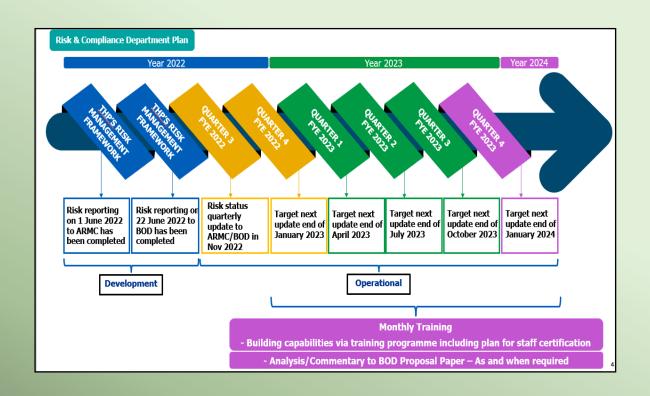


Explore
utilization of
biomass
including Palm
Oil Mill Effluent
(POME).

## **TRANSFORMATION INITIATIVES - GOVERNANCE**



## Enhancement the Enterprise Risk Management Framework



## Enhance Policies & Standard Operating Procedures



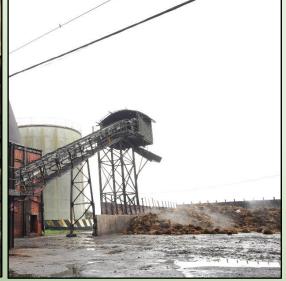


Optimise utilisation of Mill By-Products as a source for renewable energy and substitute for inorganic fertilizer.













Expand
Mechanisation
Initiatives to
Improve
Productivity

Invested RM1.6 million on machines like Mechanical Buffalo, Fertilizer Spreader, Mechanical Crawler and Grabber.













## **Enhance** Use of Technology

## Digital Meeting management software



Digital meeting management software that promotes active collaboration, accountability, and transparency.

## HRMIS e-Claim (HQ) (eClaim)



Employee claims via browser or mobile apps which promote paperless, convenient, fast and easy.

## Hardware Leasing



Conserve cash flow, hedge against equipment obsolescence and cost effective.

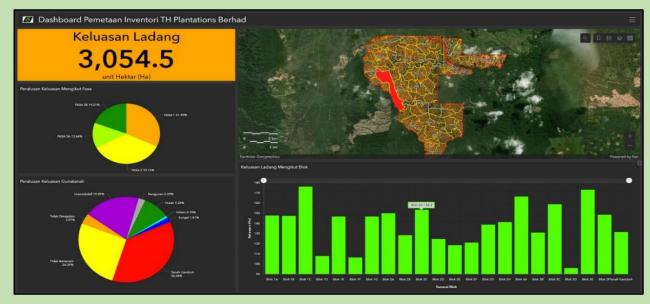


## **Drone Technology - Digital Mapping, Pest Data Gathering & Accurate Tree Counting**

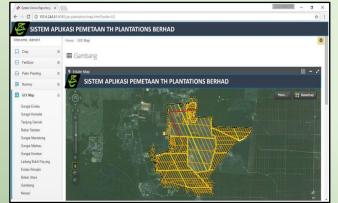


Mapping and Inventory of Oil Palm Plantations – Tree Counting





## **Sample Output (Web GIS - Dashboard)**

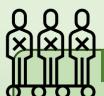




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## **CHALLENGES - OPERATIONS**





### **LABOUR SHORTAGE**

- Slow return of foreign workers especially harvester which reduces yields per hectare basis
- ☐ THP Worker Ratio per hectare is 1:14 compared to an ideal ratio of 1:10
- → Harvesters' ratio per hectare is 1:27 compared to an ideal ratio of 1:20

### **SOLUTION:**

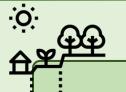
- □ Continued to prioritise mechanisation program to counter impact of labour shortages and improve operational efficiency
- Outsourcing of Harvesting Operations

## DISTRUPTION OF GLOBAL SUPPLY CHAIN & INFLATION

- □ Various conflicts had disrupted global supply chains resulting in higher energy, commodity and food prices, while demand has risen sharply
- Price increases have resulted in higher inflation and lower economic growth

### **SOLUTION:**

- ☐ Estates and mills have been successful in managing the operational challenges
- ☐ Continue to pursue the transformation initiatives to optimise performance and ensure long-term growth



## CONSTRAINT ON LAND UTILISATION

To maximise the value of the landImmature Rubber and TeakPlantation

### **SOLUTION:**

- ☐ Incorporate idle plantable reserved area into the scheduled replanting programme
- ☐ Identify new partnership to optimise immature Rubber and Teak trees to generate immediate cashflow
- □ Explore new project partnership to turn suitable idle lands into other crop planting business

## **OUTLOOK - ECONOMY & THE INDUSTRY (FY2023)**



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

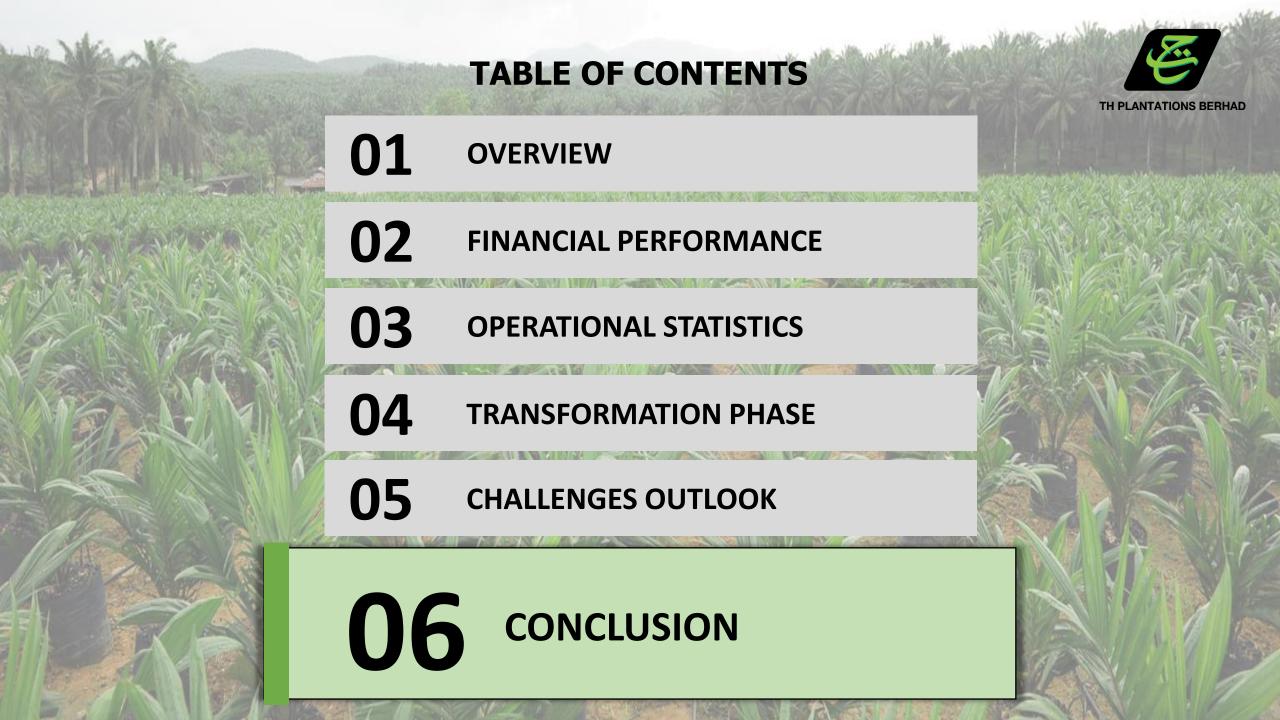
## **BULLISH FACTORS**

- > 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) fully implemented, increased local use and less export
- Competitiveness Of Palm Products against South American soyabean oil improved

### **CRITICAL ISSUES**

- Market expectation 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
  - **Expected Larger Supply -** due to seasonal peak season starting from May to October 2023
    - > Lower Crude Petroleum Price





## **CONCLUSION – KEY MESSAGE**



THP Performed better in 2022 despite a challenging operating year.

Improving Operational Efficiency remains key to ensure THP's growth, impact and sustainability

Positive Performance shows THP is on the right track to be a respectable company through its

Transformation Initiatives

THP is embarking on a five-year Strategic Business Plan (2023 – 2028)

**THP strives to maximise the returns to Shareholders** 

