

Disclaimer

This presentation has been prepared by Halcyon Agri Corporation Limited (the "Company") for informational purposes, and may contain projections and forward-looking statements that reflect the Company's current views with respect to future events and financial performance. These views are based on current assumptions which are subject to various risks and which may change over time. No assurance can be given that future events will occur, that projections will be achieved, or that the Company's assumptions are correct.

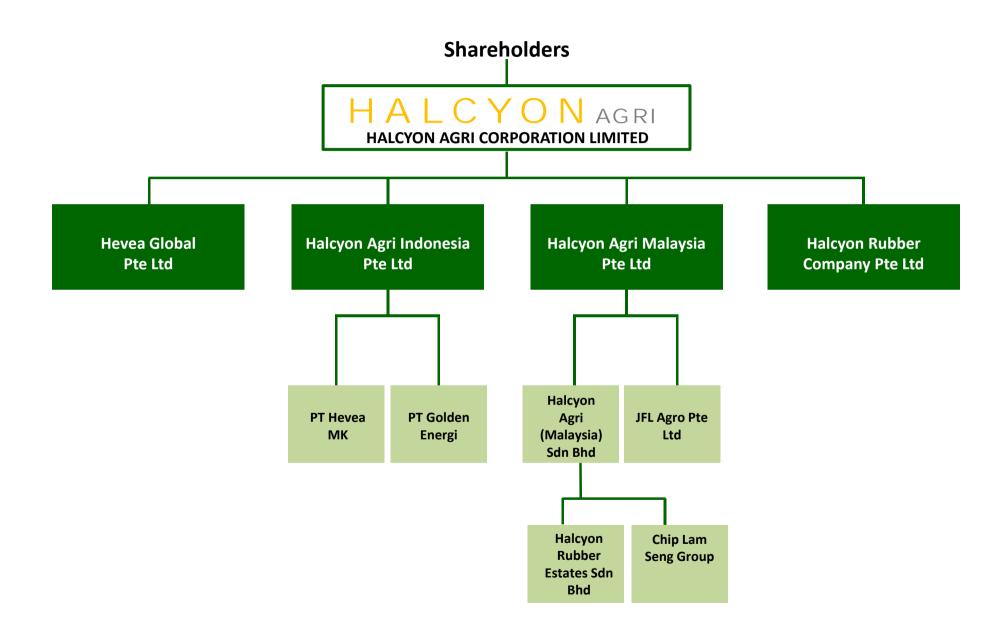
The information is current only as of its date and shall not, under any circumstances, create any implication that the information contained therein is correct as of any time subsequent to the date thereof or that there has been no change in the financial condition or affairs of the Company since such date. Opinions expressed herein reflect the judgement of the Company as of the date of this presentation and may be subject to change. This presentation may be updated from time to time and there is no undertaking by the Company to post any such amendments or supplements on this presentation.

The Company will not be responsible for any consequences resulting from the use of this presentation as well as the reliance upon any opinion or statement contained herein or for any omission.

Statements regarding Chip Lam Seng Group, JFL Agro Pte Ltd and PT Golden Energi are on the basis that the acquisitions have been completed.

Business Model Overview

Corporate structure: aligned to business model and strategy



Business snapshot



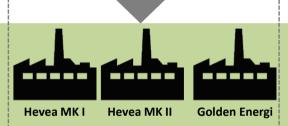




400+ smallholders & dealer suppliers Smallholders, dealers JFL Agro plantation in Kelantan

7,100 ha to be developed as rubber plantation in Malaysia





SIR20, SIR20VK, Compound

Chip Lam Seng I



Chip Lam Seng II

SMR, SMR CV, Compound



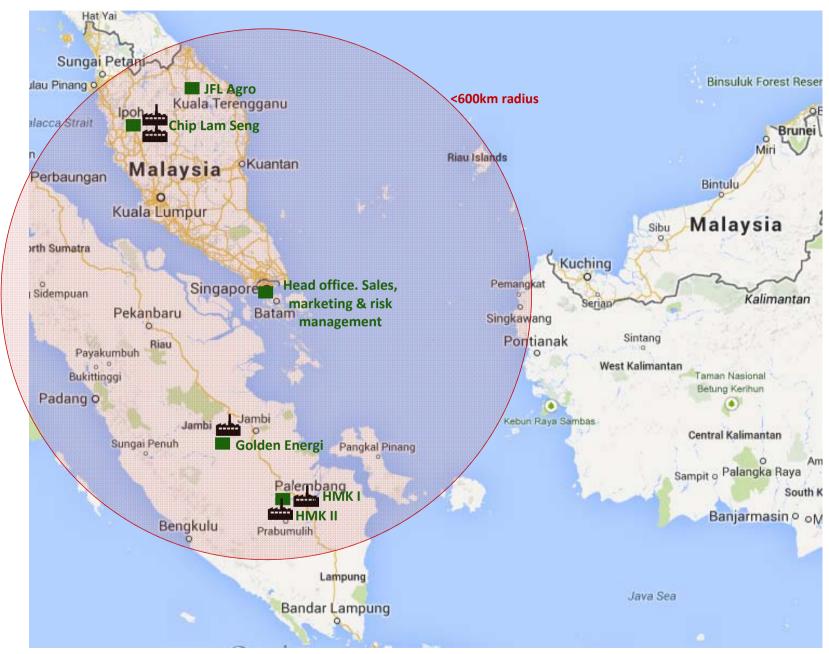
- Bridgestone
- JK Tyre India
- Ceat India
- Kumho
- Continental
- Sumitomo
- Cooper tyre
- Toyo
- Goodyear

- Hankook
- Kumho
- Nexen
- Goodyear
- GT Tyres

Potential 360,000 tonnes annual processing capacity

Customers include many of the world's *leading tyre* producers

Key locations



Management team



Robert Meyer
CEO & Executive Chairman



Andrew Trevatt Chief Commercial Officer



Pascal Demierre Executive Director



Ng Eng Kiat
Chief Financial Officer



Jim Bugansky Technical Director



Len Beschizza
Director of Operations
Palembang



Lee Chestnutt Head of Operations Ipoh



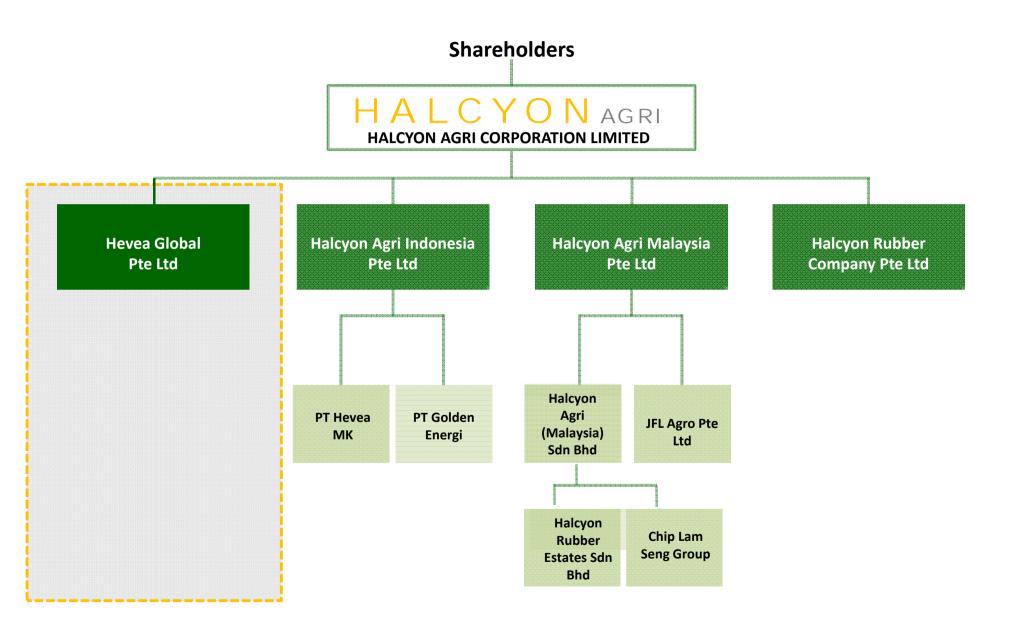
Kevan MitchellBusiness Development
Manager



Alex Kurniawan Edy Head of Production Palembang



Rachman Rachmadi Head of Procurement Palembang



Snapshot of Hevea Global

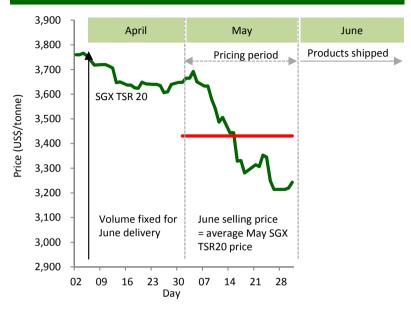
- Merchandising, logistics and risk management arm of the Company
- Highly scalable business model
- All factories operate on a tolling basis with Hevea Global; For each factory Hevea Global is the sole customer, assuming all market risk, fulfilling fiduciary functions and providing senior management
- International Enterprise Singapore ("IES") registered rubber dealer, with one of the highest paid up capital in the industry of US\$16 million
- Award winning business





Hevea Global role & performance

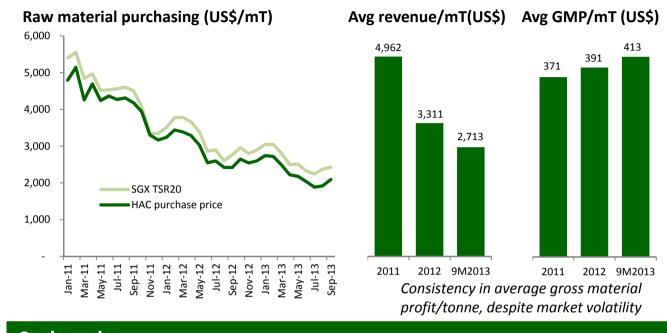
Long term contracts



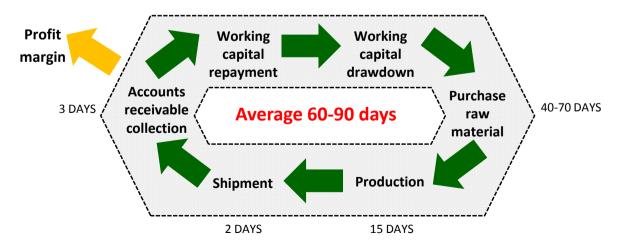
Counterparties

- Names
- Terms
- Risk Limits
- CMA-based working capital financing

Gross material profit margin



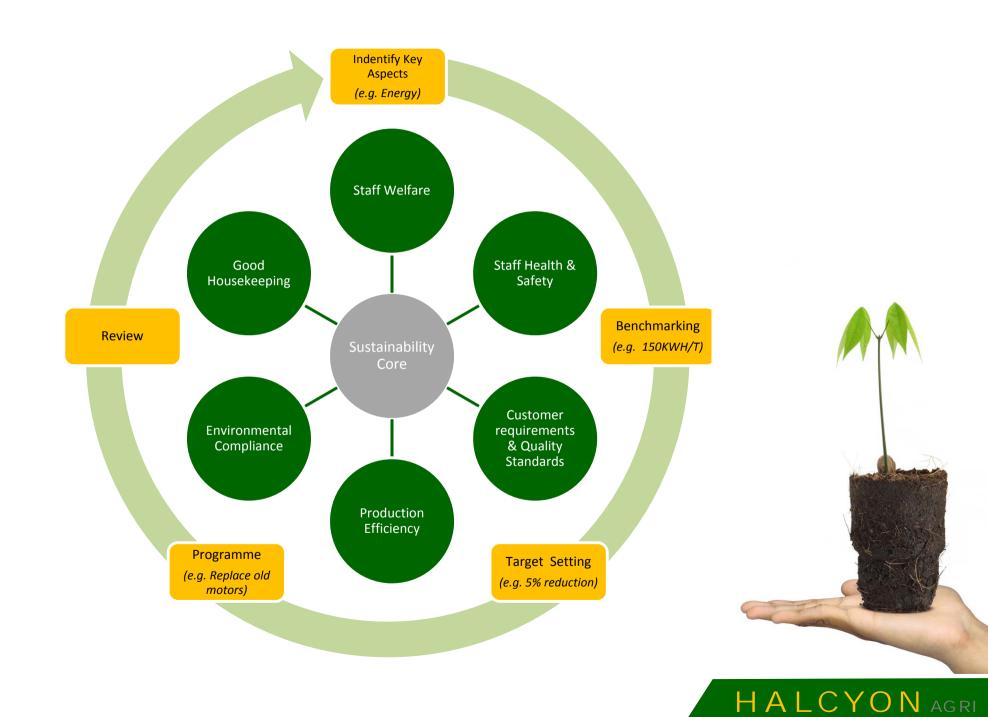
Cash cycle



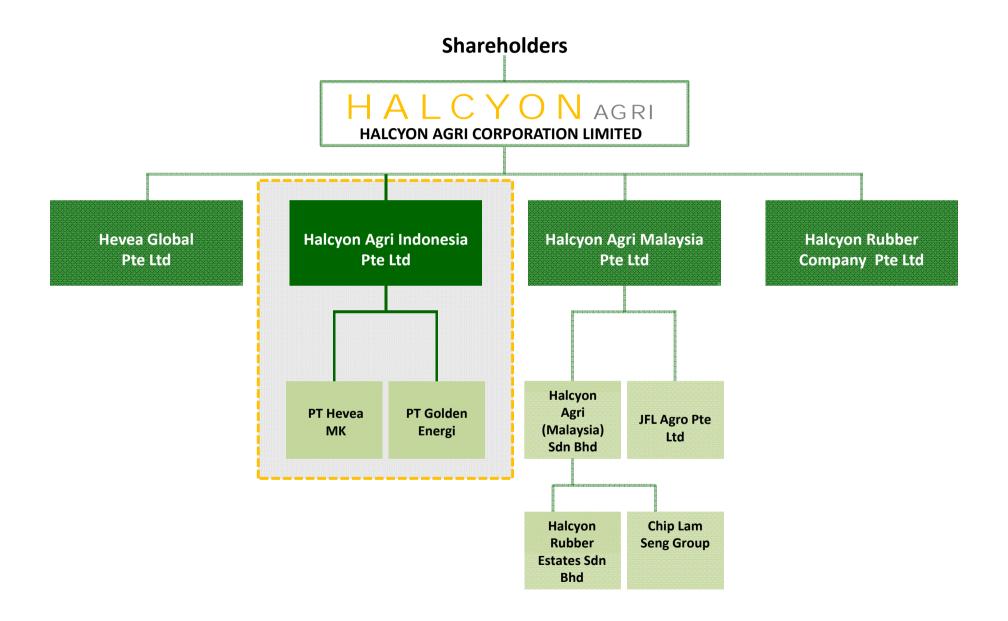
Note: Elements of cash cycle subject to seasonal variations



Corporate and Social Responsibility



Halcyon Agri Indonesia



Snapshot of Halcyon Agri Indonesia

- Objective to consolidate a highly fragmented crumb rubber processing sector
- Developing a technology-driven approach to producing premium grades
- Response to top-tier tire manufacturers demand for premium grades to produce high value-added tyres (low profile, high speed rating, run-flat, mining etc)
- PT Hevea MK and PT Golden Energi in aggregate expected to have 180,000 mT potential capacity by 2015/2016

Snapshot of PT Hevea MK

Key facts

Factory Hevea MK1 and Hevea MK2

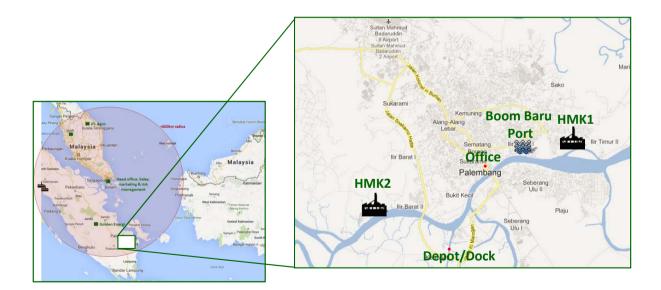
Location Palembang, South Sumatra, Indonesia

Capacity 153,000 mT per annum after completion of expansion

Products SIR-20, SIR20-Compound, SIR-20-VK

Expansion Expansion completing mid 2014

Location







Snapshot of PT Golden Energi

Key facts

Factory Golden Energi

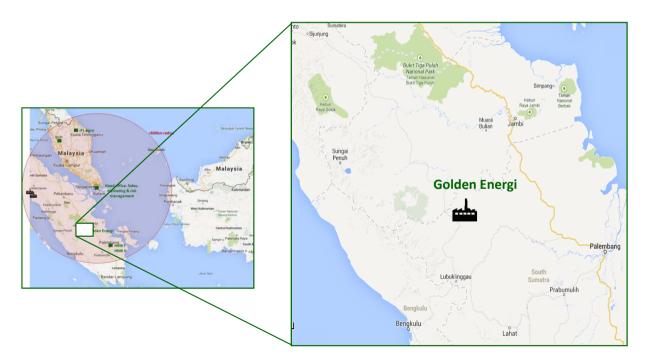
Location Sarolangun, Jambi, Indonesia

Capacity 50,000 mT per annum gazetted

Products SIR-20

Expansion Significant opportunities for expansion/improvement

Location

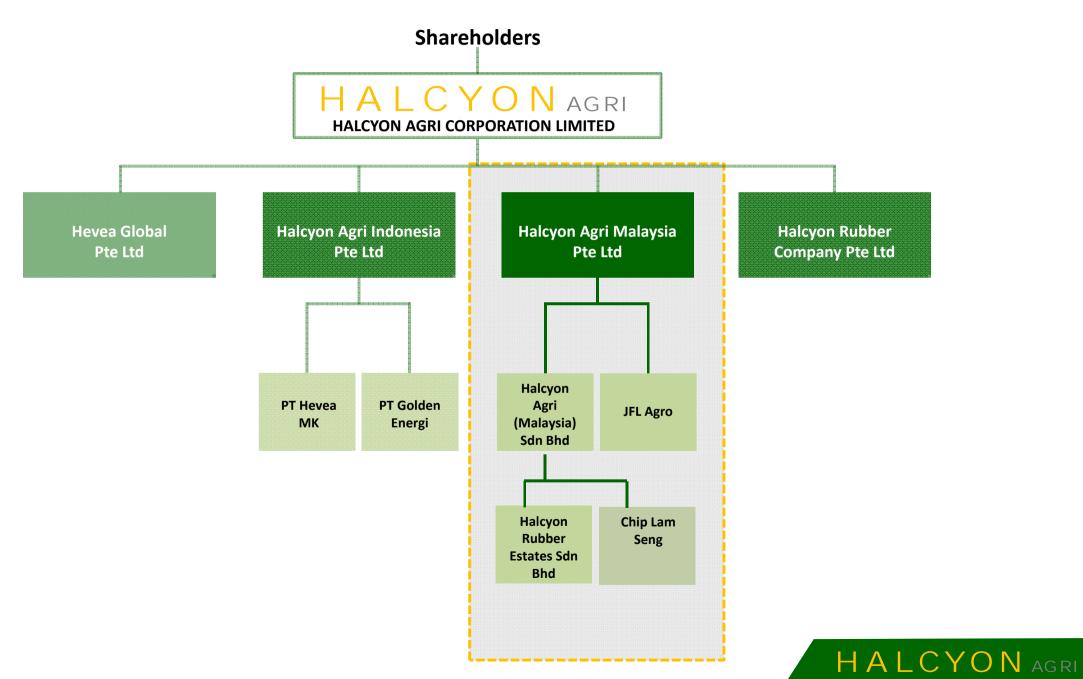








Halcyon Agri Malaysia



Snapshot of Halcyon Agri Malaysia

- Objectives:
 - to build a stand-alone Natural Rubber business in Malaysia
 - to become the largest Natural Rubber business in Malaysia over 5 years
- Both midstream (Chip Lam Seng Group: 180,000mT annual capacity) and upstream (JFL Agro Pte Ltd 7,100 hectares prime agricultural land)
- Land title regime and political stability make Malaysia an attractive geography for upstream activities

Snapshot of Chip Lam Seng Group

Key facts

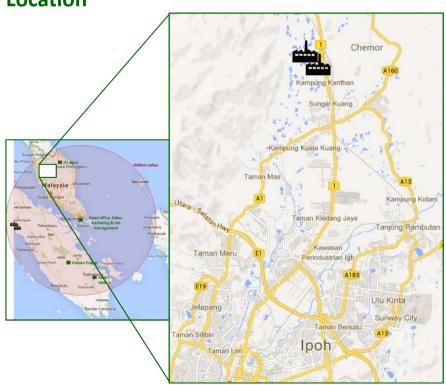
Factory Chip Lam Seng 1 and Chip Lam Seng 2

Location Chemor, Ipoh, Malaysia

Capacity 180,000 mT per annum

Products SMR, various grades

Location





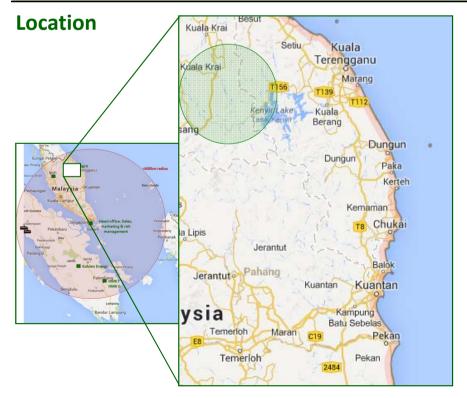


Snapshot of JFL Agro Pte Ltd

Key facts

Sultanate Land in Kelantan under 99 year lease (97 remaining)			
		Market valuation	
	Hectares	per Hectare (MYR)	Total (MYR m)
Plantable area	7,144	17,300	123.6
Unplantable area	2,584	5,683	14.7
Planted palm area	197	46,200	9.1
Total land size	9,728		145.0
Acquisition price			143.2

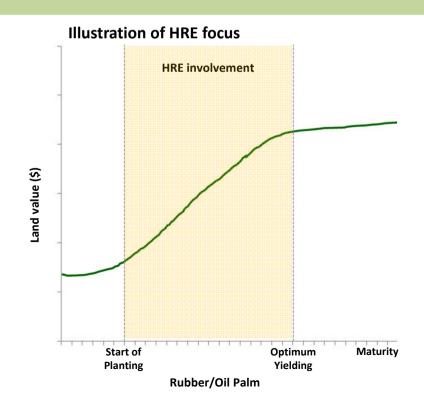






Snapshot of Halcyon Rubber Estates Sdn Bhd ("HRE")

- Estate manager for JFL Agro Pte Ltd
- Best in class planting/estate management practices
- Establishment of tapping school
- Potential to develop service business for third parties



Vision

Vision: To develop Halcyon Agri's business infrastructure to become a top 5 global producer of Natural Rubber, with world leading CSR and Sustainability practices



Scalable business infrastructure



