











Golden Agri-Resources Ltd
Full Year 2013 Results Performance

28 February 2014

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Executive Summary

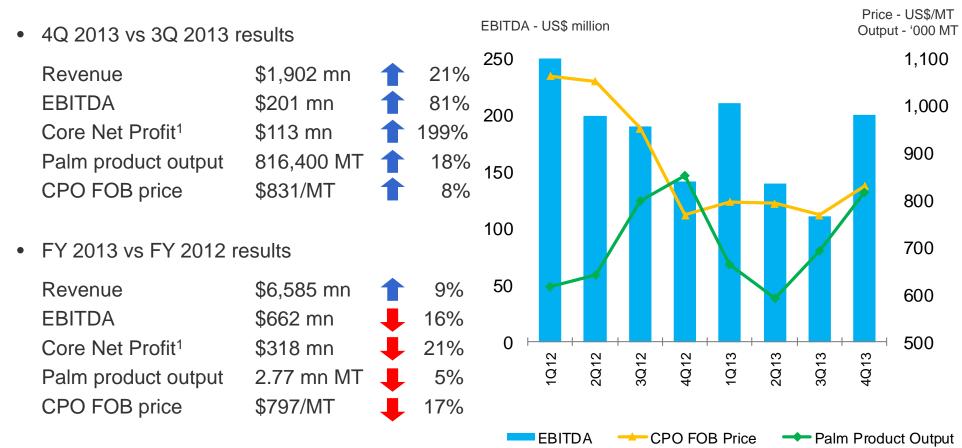




Executive Summary



Strong recovery in 4Q 2013 quarter-on-quarter performance. Full year results affected by weaker production and CPO prices in previous quarters.

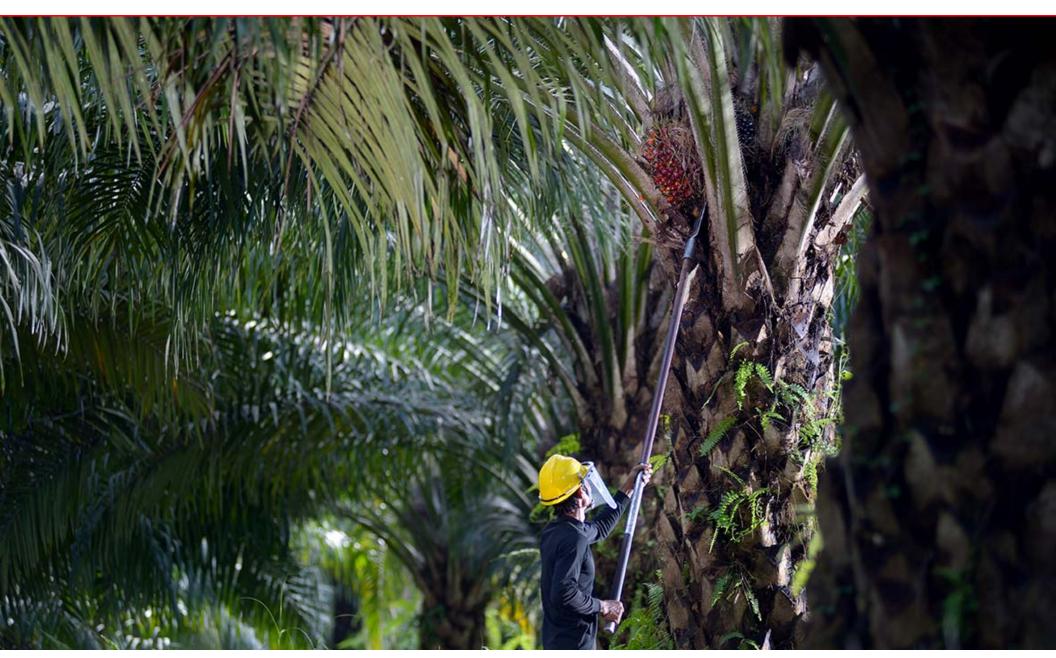


Note:

^{1.} Net profit attributable to owners of the Company, excluding net effect of net gain from changes in fair value of biological assets, foreign exchange gain/loss and exceptional items

Financial Highlights





Financial Performance – 4Q 2013



US\$ million	4Q 2013	4Q 2012	YoY Change	3Q 2013	QoQ Change
Revenue	1,902	1,519	25%	1,571	21%
Gross Profit	425	361	18%	277	53%
EBITDA	201	142	41%	111	81%
Core Net Profit ¹	113	36	212%	38	199%
Addition:					
 Net gain from changes in fair value of biological assets, net of tax and non-controlling interests 	27	37	-27%	-	n.m.
 Foreign exchange gain/(loss), net of non-controlling interests 	-17	5	n.m.	-8	128%
• Exceptional items, net of non-controlling interests	-	-24	-100%	-	-
Net Profit attributable to owners of the Company	123	54	129%	30	307%

Strong performance in 4Q 2013 mainly attributable to:

- Year-on-year: Better performance from China Operations and higher CPO FOB prices by 8%, despite lower palm product output and higher operating expenses
- Quarter-on-quarter: Appreciation of CPO FOB prices by 8% and 18% increase in palm product output

Note:

^{1.} Net profit attributable to owners of the Company, excluding net effect of net gain from changes in fair value of biological assets, foreign exchange gain/loss and exceptional items

Financial Performance – FY 2013



US\$ million	FY 2013	FY 2012	Change
Revenue	6,585	6,052	9%
Gross Profit	1,363	1,611	-15%
EBITDA	662	785	-16%
Core Net Profit ¹	318	404	-21%
Addition: Net gain from changes in fair value of biological assets,			
net of tax and non-controlling interests	27	37	-27%
 Foreign exchange loss, net of non-controlling interests 	-34	-7	362%
Exceptional items, net of non-controlling interests	-	-24	-100%
Net Profit attributable to owners of the Company	311	410	-24%

Revenue increased by 9% mainly driven by the expansion of downstream business in Indonesia. Lower performance mainly caused by the decrease in average CPO FOB prices by 17% to US\$797 per tonne from US\$959 per tonne in the previous year.

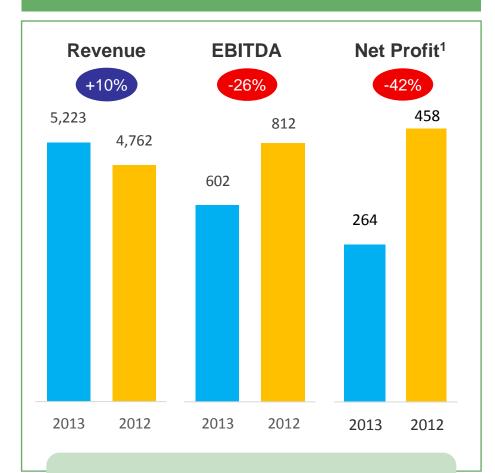
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Segmental Results



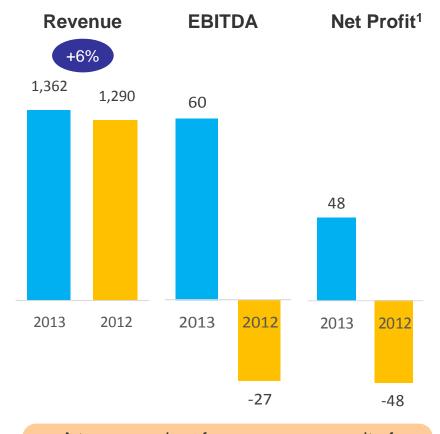
Indonesia Operations – US\$ million



Weaker results due to decrease in both CPO FOB prices and palm product output

Note:

China Operations – US\$ million



A turnaround performance as a result of business strategy enhancement and more favourable business environment

^{1.} Attributable to owners of the Company

Financial Position



Balance sheet fundamentals remain strong with ample liquidity and prudent gearing

(in US\$ million)	31-Dec-13	31-Dec-12	Change
Total Assets	14,148	13,286	6.5%
Cash and Short-Term Investments Trade Receivables and Inventories Fixed Assets ¹	587 1,246 10,340	685 1,240 9,907	-14.4% 0.5% 4.4%
Total Liabilities	5,345	4,668	14.5%
Interest Bearing Debts	2,581	1,855	39.2%
Total Equity Attributable to Owners of the Company	8,721	8,527	2.3%
Net Debt ² /Equity ³ Ratio Net Debt ² /Total Assets	0.23x 0.14x	0.14x 0.09x	
Net Debt ² /EBITDA EBITDA/Interest	3.01x 6.51x	1.49x 10.40x	

Notes

- 1. Includes Biological Assets, Property, Plant and Equipment, and Investment Properties
- 2. Interest bearing debts less cash and short-term investments
- 3. Equity attributable to owners of the Company

Final Dividend



The Board proposes final dividend distribution of 0.515 Singapore cents per share to be approved by shareholders. Combined with interim dividend, it represents 35% of our underlying profit for FY2013.

Cash Dividend	2010	2011	2012	Interim	2013 Final	Total
Dividend per share (in S\$ cents)	0.770	1.840	1.190	0.585	0.515	1.100
Total Dividend (in S\$ million)	93.47	223.35	152.77	75.10	66.11	141.21
% to underlying profit	18%	30%	30%			35%

This is a special dividend that exceeds our dividend policy of distributing up to 30% of underlying profit. The proposed distribution takes into consideration our strong balance sheet as well as our commitment to consistently reward our shareholders.

Plantation Highlights

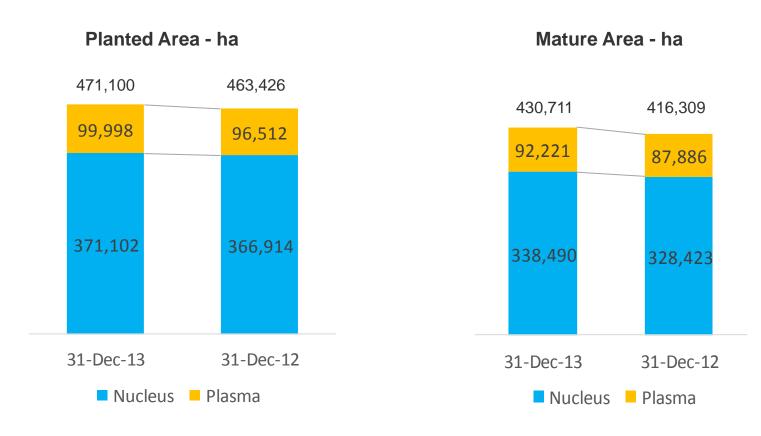




Plantation Area



GAR's Indonesian plantation is leading in scale and operational excellence



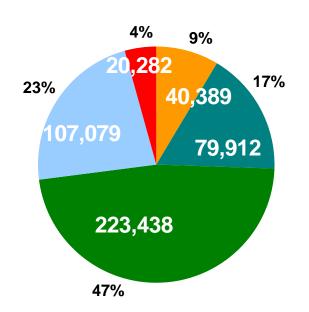
- Total 13,700 hectares of new planting and replanting
- Increase in mature area by 14,400 hectares
- Completion to acquire 16,000 hectares of oil palm plantations in Indonesia is in progress

Planted Area Age Profile

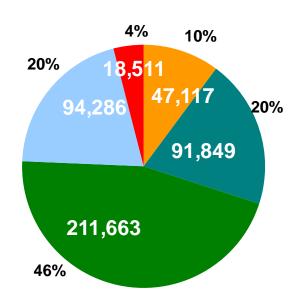


GAR's long-term growth is supported by favourable age profile of planted area underpinned by large immature and young plantations

Hectarage as of 31 Dec 2013



Hectarage as of 31 Dec 2012



Immature (0-3 years) ■ Young (4-6 years) ■ Prime (7-18 years) ■ Old 1 (19-25 years) ■ Old 2 (>25 years)

Notes:

- 1. Total planted area, including plasma
- 2. As of 31 Dec 2013, average age of plantations, including plasma, is 13 years

Production Performance



Strong quarter-on-quarter recovery in production

	4Q 2013	3Q 2013	Change	FY 2013	FY 2012	Change
FFB Production ('000 tonnes)	2,631	2,293	15%	9,041	9,686	-7%
Nucleus	2,006	1,768	13%	6,997	7,390	-5%
Plasma	625	525	19%	2,044	2,296	-11%
FFB Yield (tonne/ha)	6.1	5.3	15%	21.0	23.3	-10%
Palm Product Output						
('000 tonnes)	816	694	18%	2,768	2,911	-5%
CPO	660	560	18%	2,241	2,357	-5%
PK	156	134	17%	527	554	-5%
Oil Extraction Rate	22.82%	22.19%	0.63%	22.68%	22.60%	0.08%
Kernel Extraction Rate	5.41%	5.31%	0.10%	5.34%	5.31%	0.03%
Palm Product Yield (tonnes/ha)	1.7	1.5	18%	5.9	6.5	-9%

FY 2013 lower production resulted from palm tree's biological cycle following the bumper crop experienced in 2012

Holistic Approach to Sustainability



Certification as at 31 January 2014

- RSPO: 162,625 ha of plantations including smallholder plantations of 28,221 ha, 14 mills, one kernel crushing plant and two refineries
- ISCC: 217,988 ha of plantations including smallholder plantations of 37,678 ha, 23 mills, three kernel crushing plants, three refineries and 11 bulking stations
- ISPO: 9,721 ha of plantations and one mill in Riau

Forest Conservation Policy

- We are implementing processes to ensure that the palm oil for our downstream operations are in line with GAR's Forest Conservation Policy (FCP). We will continue to provide regular updates of our FCP implementation in upstream and downstream operations.
- To implement the FCP, we need the buy-in from multi-stakeholders communities to value and protect High Carbon Stock (HCS) land; governments to implement policies to enable HCS forest conservation and the industry players to adopt a similar forest conservation policy.

Downstream Highlights





Leverage Downstream Assets to Optimise Value Chain



PROCESSING CAPACITY

Indonesia Operations Annual Capacity

Refinery: 2.3 million MT Crushing: 1.1 million MT Oleochemical: 88,000 MT

China Operations Annual Capacity

Refinery: 776,000 MT Crushing: 2.3 million MT

Noodle manufacturing: 5 billion packets

PRODUCTS

- Extensive portfolio of refined products in terms of specifications, quality and sustainability certification
- Prominent cooking oil and margarine brands in Indonesia
- Cooking oil and food products and brands in China

LOGISTICS & DISTRIBUTION

- Ownership of deep sea ports, jetties, warehouses and bulking facilities in favourable locations in Indonesia and China
- Owned and managed international and local vessels
- Access to thousands of distributors and retailers in Indonesia and China



Downstream Achievements in 2013



Capacity Expansion

Expanded capacity in Indonesia for global exports:

- Refinery: 300,000 MT per annum
- Kernel crushing plant:
 210,000 MT per annum

Logistic Capability

- Increasing owned fleet through our JV with Stena Weco
- Improved logistic infrastructure through increased bulking and warehousing as well as own jetty and port

Higher Value Added Products

- Sales volume of refined products of Indonesia Operations grew by 60%
- Better optimisation of product portfolio

Strengthening our Team

Downstream management team is fully in place

Destination Presence

- Diversification of consumer base globally
- Destination sales contribution to Indonesia Operations' export grew to 71%
- Opening of branch offices and logistic capabilities in the destination countries

Risk Management Robust risk management framework to support growing downstream business

China Turnaround Strong turnaround in contribution from our China Operations

Strategy and Outlook





Strategic Priorities



Build on core competitive strengths and leverage scale to maximize long-term shareholder returns

Objective: Sustained Growth and Profitability

Upstream

To stay
focused as a
leading oil
palm plantation
company

Sustain cost leadership

- Operational excellence
- Best-in-class plantation management
 - R&D focus

Downstream

Optimise value throughout the chain

With prudent risk management

Grow destination business

 Extending distribution and processing reach to key consuming countries Shift product mix to higher value-added products

- Innovation
- Customer solutions

Continued strong commitment to environmental and social responsibility

Upstream Operational Excellence to Sustain Growth



Growing Palm Product Output

- Target to sustain growth at 5%-10% per annum
- R&D support to enhance best plantation management in oil palm breeding, harvesting, estate maintenance and milling capabilities
- · Use our high-yielding Dami seeds in our new planting and replanting
- Close cooperation with local farmers to increase third party FFB supply

Sustaining Cost Efficiency

- Ensuring best-in-class field practices in agronomy in terms of fertilising and harvesting technique, transportation and operating efficiencies
- Developing practical field applications with the latest technology, such as mechanisation and use of alternative energy

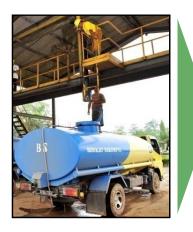
Continued Expansion

- Sustainable utilisation of our land resources
- Improve planting techniques and ensure on-time completion of supporting infrastructure and facilities
- Exploring any strategic opportunities to acquire well-positioned and high quality oil palm estates and landbank in Indonesia and abroad

Downstream Value Chain Optimisation



Commercially manage our plantation output and downstream assets to capitalise on value chain optimisation opportunities



Sourcing of raw materials

Efficient logistics

- Own large CPO output base
- Close access to 3rd party plantations



Processing

- Strategic locations provide logistics advantage
- Refining, shortenings, specialty fats, and oleochemicals facilities



Product customisation

Margin optimisation through large product portfolio specifications, quality and sustainability certification



Sales and distribution

Broad geographic footprint - distribution, branding, merchandising, destination processing, shipping and logistics

Growth Strategy and Outlook



GAR continues to expand its operation capabilities to capitalise on the robust long-term industry outlook, best-in-class plantation management and solid financial position

Upstream Growth

- Expanding palm oil plantations by 20,000-30,000 hectares in 2014 through organic growth and acquisition
- Exploring new initiatives for cost efficiency such as mechanisation and alternative energy
- Projected 2014 capex US\$250 million

Downstream Growth

- Constructing additional downstream processing capacity in strategic locations
- Extending product portfolio, distribution coverage and global market reach as well as logistic facilities to enhance our integrated operations
- Projected 2014 capex US\$300 million

Industry Outlook

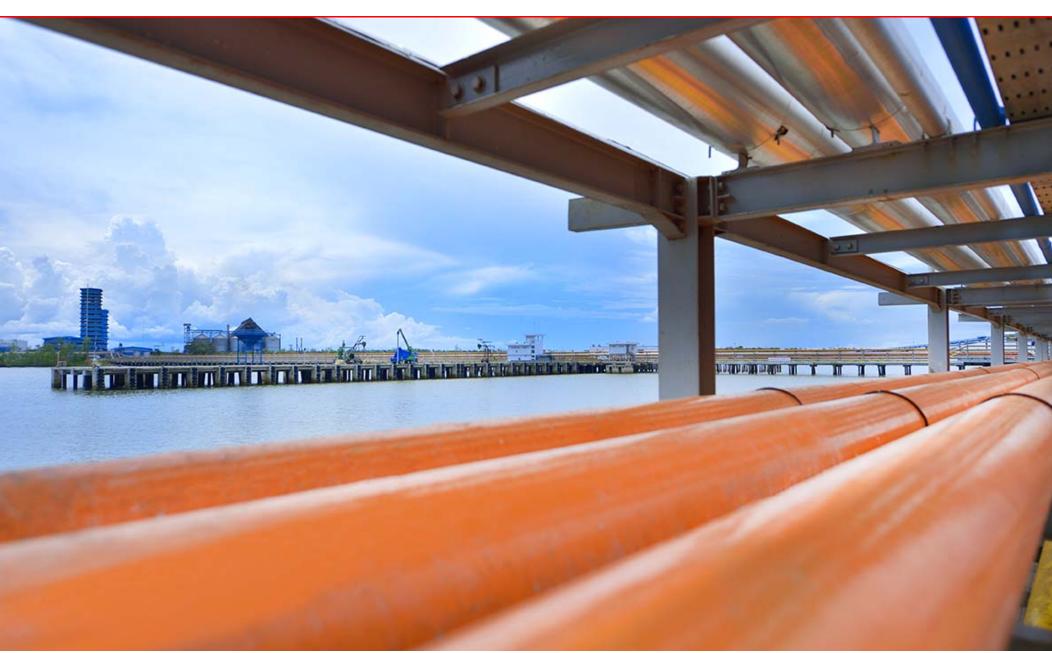
In the long term, GAR remains confident in the robust demand growth of palm oil:

- As edible oil in both emerging markets and developed countries
- As substitute and alternative uses such as biodiesel and oleochemicals
- Supported by limited supply growth of other vegetable oils, especially soybean



Appendix

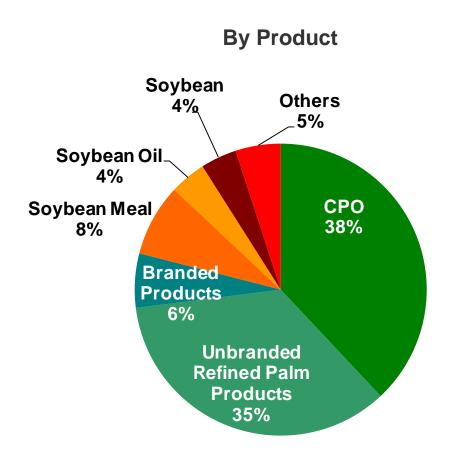


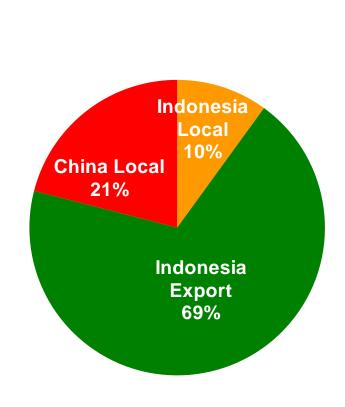


Revenue Details



FY 2013 revenue of US\$6.6 billion mainly from CPO and refined palm oil based products





By Country

Age Profile



GAR's long-term growth is supported by favourable age profile of planted area underpinned by large immature and young plantations

(in ha)	Immature (0-3 years)	Young (4-6 years)	Prime (7-18 years)	Old 1 (19-25 years)	Old 2 (>25 years)	Total
31 December 2013						
Nucleus	32,612	69,599	172,550	76,059	20,282	371,102
Plasma	7,777	10,313	50,888	31,020	-	99,998
Total Area	40,389	79,912	223,438	107,080	20,282	471,100
% of total planted area	9%	17%	47%	23%	4%	100%
31 December 2012						
Nucleus	38,491	83,880	153,570	72,462	18,511	366,914
Plasma	8,626	7,969	58,093	21,824	-	96,512
Total Area	47,117	91,849	211,663	94,286	18,511	463,426
% of total planted area	10%	20%	46%	20%	4%	100%

Note:

Average age of plantations as of 31 December 2013 is 13 years

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