

Cautionary note on forward-looking statements

This presentation may contain statements regarding the business of Olam International Limited and its subsidiaries ('Group') that are of a forward looking nature and are therefore based on management's assumptions about future developments.

Such forward looking statements are intended to be identified by words such as 'believe', 'estimate', 'intend', 'may', 'will', 'expect', and 'project' and similar expressions as they relate to the Group. Forward-looking statements involve certain risks and uncertainties because they relate to future events. Actual results may vary materially from those targeted, expected or projected due to several factors.

Potential risks and uncertainties includes such factors as general economic conditions, foreign exchange fluctuations, interest rate changes, commodity price fluctuations and regulatory developments. The reader and/or listener is cautioned to not unduly rely on these forward-looking statements. We do not undertake any duty to publish any update or revision of any forward looking statements.



Investing in upstream rubber plantations is aligned with our strategic plan

Our governing objective is to maximise long term intrinsic value for our continuing shareholders

Pursue 3 key drivers: 1) Open up Capital Spreads (ROE-KE, ROIC-WACC); 2) Increase the Rate of Profitable Growth; and 3) Sustain duration of growth

To be the leading global supply chain manager and processor of agri-commodities by:

- Serving growers and customers globally
- Pursuing select scalable & attractive niches in upstream (plantations/farming) and mid-stream (value added processing)
- Capitalising on our emerging markets expertise
- Increase Intrinsic Value by 3-4x over the next two 3-year cycles. NPAT target US\$450 million by FY2015
- Pursue profitable growth & improve margin structure (NPAT margin ≥4% by 2015) by selective participation in attractive value chain adjacencies (upstream & mid-stream)
- Maintain financial and strategic flexibility for a wide range of economic scenarios (developing minimalist, balanced & unconstrained plans)
- Be widely recognised as a responsible and sustainable value creator

Invest to achieve integrated value chain leadership

Cocoa, Coffee, Edible Nuts, Spices & Vegetable Ingredients, **Natural Fibres**

Selectively expand into attractive value chain adjacencies

Grains, Sugar Rice Dairy, Palm & Rubber **Optimise and** extract full value from core

> Sesame & **Wood Products**

Build on latent assets

Packaged Foods Business (PFB) in W. Africa, Commodity Financial Services (CFS), Agri-Inputs (fertiliser)

Downsize/exit/ prune unattractive activities

Select product origins and profit centres, ea. Pulses

Excellence in execution

- Institutionalise Program Management capabilities
- Acquire capabilities in upstream plantation/ farm management & midstream VA processing
- Complexity management
- Scalable IT, Risk, Control & Compliance systems

M&A effectiveness

- Actively build M&A pipeline and develop prioritisation
- Deepen due diligence capabilities
 Continuously improve overhead
- Institutionalise best-in-class integration practices

Capital efficacy

- Strengthen capital structure and build financial flexibility
- and capital productivity

People & Values

- Continue to grow global talent pool
- Deepen entrepreneurial culture
- Continue to embed stretch and ambition
- Create ownership culture
- Build empowered teams



Highlights of the Gabon rubber investment

Investment overview

- **80/20 Joint venture between Olam and Republic of Gabon** for setting up rubber plantations; **28,000 hectares** to be developed in Phase 1. Additional 22,000 hectares planned in Phase 2
- Planting to start in FY2013 with targeted completion by FY2019
- Expected average yields of 2.0 to 2.2 tonnes per hectare

Government commitment to support Rubber plantations

- Government commitment to the project demonstrated via 20% equity stake
- **Fiscal incentives** designed to encourage investments in greenfield rubber plantations

Investment and returns

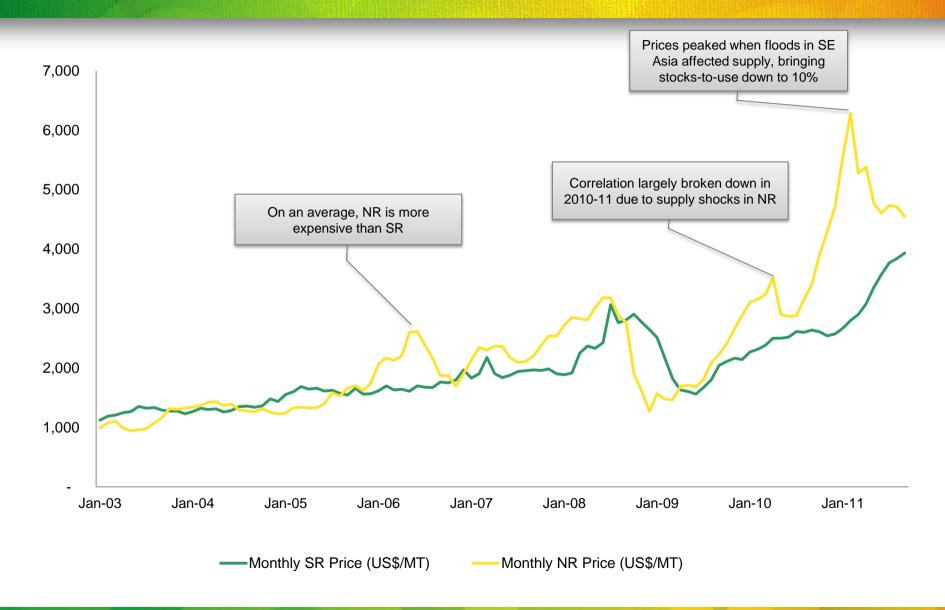
- Total investment of ~US\$183M to be spent over seven years; Olam's equity share is 80% or ~US\$59M
- To be financed on 1.5:1 Debt/Equity ratio
- Debt will be project financed
- EBITDA of US\$155-160M at steady state
- Equity IRR: 23%; RoE of 94%

Industry Overview: Natural & Synthetic Rubbers

	Natural Rubber (NR)	Synthetic Rubber (SR)
Industry Size	\$41 billion	\$51 billion
Volumes	10.9 million tons	14.9 million tons
Historical Growth	4.1%	3.6%
Forecasted Growth	3.3%	2.9%
Share	39% in '00, 42% in '10, 43% in '20	61% in '00, 58% in '10, 57% in '20
Characteristics	High tensile strength, water resistance & low heat build-up, resistance to oxidation	Abrasion resistance, electrical insulation, heat & ageing resistance
Uses	Tyres (\$28 Bn): Preferred in Heavy Commercial Vehicles and in cars GRG (\$13 Bn): Medical industry, condoms & dip products, catheters, gloves etc	Tyres (\$25 Bn): Preferred in passenger cars GRG (\$26 Bn): Non-tyre automotive parts, construction, toys, sports, footwear, carpet underlay etc.
Largest Producers	Thailand, Indonesia & Malaysia	China, USA & Japan
Largest Consumers	China, USA, EU & India	China, USA, EU & India



Industry Overview: Natural (NR) & Synthetic (SR) Rubber Price trends





Industry Overview: Synthetic Rubber – Supply, Demand and Price Outlook

Historical (MMT)	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	CAGR
Oil Production*	77	80	83	85	85	85	86	84	87	89	1.62%
SR Production	10.9	11.4	12.0	12.1	12.7	13.4	12.8	12.4	14.1	15.1	3.70%
SR Consumption	10.9	11.4	11.9	11.9	12.7	13.3	12.6	12.2	14.1	14.9	3.55%
Avg. Price (\$/ton)	1,049	1,263	1,339	1,607	1,710	2,012	2,511	1,936	2,505	3,388	
Stocks	2.7	2.7	2.7	2.9	2.8	2.9	2.9	3.1	3.1	3.2	
Stocks-to-use	25%	24%	23%	24%	22%	22%	23%	25%	22%	22%	

Forecast (MMT)	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	CAGR
SR Production	15.1	15.1	15.7	16.2	16.8	17.3	17.7	18.2	18.7	19.2	2.69%
SR Consumption	14.9	15.1	15.6	16.2	16.6	17.1	17.8	18.3	18.7	19.3	2.90%
Stocks	3.2	3.2	3.3	3.3	3.5	3.7	3.6	3.5	3.5	3.4	
Stocks-to-use	22%	21%	21%	21%	21%	22%	20%	19%	19%	18%	

^{*} Million barrels per day; Sources: LMC, IRSG (2011) and Company Estimates

SR is not expected to negatively impact NR prices due to its supply constraint given less than 1.5% anticipated growth in crude oil production



Industry Overview: Natural Rubber – Supply, Demand and Price Outlook

Historical (MMT)	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	CAGR
Area (M ha)	8.6	8.7	8.8	9	9.3	9.7	10.1	10.3	10.6	10.8	2.56%
Average Yield	1.18	1.25	1.28	1.28	1.36	1.38	1.33	1.3	1.38	1.40	1.92%
NR Production	7.4	8.0	8.7	8.9	9.8	9.9	10.1	9.7	10.4	11.0	4.48%
NR Consumption	7.6	8.1	8.7	9.2	9.7	10.2	10.2	9.3	10.8	10.9	4.11%
Avg Price (\$/ton)	752	1,004	1,206	1,386	1,946	2,152	2,530	1,800	3,380	4,520	
Stocks	1.9	1.8	2.0	1.7	1.9	1.6	1.5	1.9	1.5	1.6	
Stocks-to-use	25%	22%	23%	19%	19%	15%	15%	20%	14%	14%	

Forecast (MMT)	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	CAGR
NR Production	11.0	11.1	11.3	11.8	12.3	12.7	13.2	13.5	14.0	14.5	3.18%
NR Consumption	10.9	11.2	11.4	11.7	12.2	12.6	13.1	13.6	14.1	14.6	3.31%
Stocks	1.6	1.5	1.4	1.5	1.6	1.7	1.7	1.6	1.5	1.4	
Stocks-to-use	14%	13%	12%	12%	13%	13%	13%	12%	11%	10%	

Sources: LMC, IRSG (2011) and Company Estimates



Industry Overview: Demand Drivers

- Natural Rubber (NR) demand linked to GDP growth, driven by China & India (43% of total demand)
- ★ The Auto industry accounts for ~70% of the NR demand
- ★ HCV tyres which require high proportion of NR (75%) are posting strong growth led by infrastructure development in emerging economies thereby increasing the NR share of total consumption
- ★ 25% of tyre demand comes from Original Equipment (OE) tyres and the remaining 75% from Replacement tyre demand
- Safety regulations on tire replacement of automobile tyres already in place in the West and expected to follow in India & China, thereby increasing the demand for replacement tyres
- Overall, natural rubber demand is expected to grow at 3.3% over the next decade mainly driven by growth in emerging economies



Industry Overview: Supply Drivers

- Supply response is slow due to long gestation. Increased tapping frequency & fertilizer application can enhance short term supply but at the cost of future yields
- **Weather disruptions** like heavy rain that impede tapping affect short-term supply, while drought can permanently damage the tree.
- * High prices discourage replanting among smallholders, especially in Indonesia & Malaysia, as it interrupts cash flows. On the other hand, in large organized estates, these cash flows fund the replanting program
- New planting has been driven by active government involvement (ORRAF* support in Thailand, VRG-led in Vietnam). But availability of new land in these countries is becoming increasingly difficult
- Rubber is losing area to Palm in Malaysia & Indonesia due to its long gestation & rising labor costs.
- ❖ Yields in India, Thailand, Malaysia & Vietnam are high due to modern clones. Indonesian jungle rubber has low potential for yield improvement. World average yield is expected to grow from 1.38 to 1.63 tons/ha in 2020 @ 1.7% p.a., down from 2% in 2000-10

^{*} Official Rubber Replanting Aid Fund (Thailand)



Olam's Rubber Strategy





Highlights of Olam's Rubber Strategy elements

1. Greenfield Plantations

- Rubber is amongst the **leading internationally traded commodities** suited to corporate farming
- Upstream accounts for a disproportionately higher share of the rubber value chain profits
- 28,000 Ha to be developed in Phase 1 in Gabon
- Planting to start in FY2013 with targeted completion by FY2019
- Potential expansion of additional 22,000 Ha in Phase 2

2. Brownfield investment

- Potential to generate near term cash flows on account of shorter gestation period
- Target locations: Laos / Cambodia / Indonesia/ West Africa
- Laos / Cambodia offer close-to-maturity plantations at competitive prices
- West Africa offers the potential for **buyouts** of former state owned plantations

Highlights of Olam's Rubber Strategy elements

3. Supply Chain and Rubber Trading

- **Highly fragmented supplier base** (small holders account for ~85% of Asian production) provides an opportunity for Olam to participate as a supply chain manager
- Business model **aligned with Olam's core** supply chain skills
- Ability to leverage Olam's existing infrastructure and local market expertise in Asia (particularly in Indonesia / Thailand)
- Higher margins vis-à-vis other commodities as demand forecasted to outstrip supply

4. SIFCA JV in West Africa

- Olam invested in **SIFCA**, West Africa's **largest rubber plantation owner** and producer with operations across Ivory Coast, Nigeria and Ghana
- The investment provided valuable insights and local context to Olam which significantly reduces the execution risk of the greenfield investment in Gabon

Attractiveness of Rubber Plantations

- Scalability: Rubber plantations are suited to large scale corporate farming practices and provide significant economies of scale
- Large & growing industry: Rubber consumption is growing by ~1 million tons/annum.
 Natural Rubber accounts for ~45%
- Lower agronomy risk: Rubber trees are sturdy, deep-rooted and are less affected by major pest infestations, disease outbreaks
- Late mover advantage: Late entrants have the advantage of using superior clones for planting that provide a higher yield potential
- Rubber is actively traded on TOCOM, SICOM and SFE, thus providing liquidity and ability to hedge price risk
- Large size of prize: Rubber plantations provide an opportunity for large sized earnings with the ease of operating in single locations and attractive returns



Why Gabon?

- Large landbanks Gabon provides the option to secure a large contiguous landbanks in an ideal agronomic zone suited to rubber plantations
- Local Community impact The project will generate sizeable employment in the region and provide housing and infrastructure development
- Active Government support The Government holds a 20% stake in the project and is encouraging non-oil investments in Gabon via fiscal incentives
- Higher Yields Ideal agronomic conditions, use of modern clones and proper upkeep can generate average yields of 2.0-2.2 tons/ha. Peak yields of 3 tons/ha have been achieved in the region
- Competency sharing The project can leverage Olam's existing operations and infrastructure in Gabon across Palm, Timber and Fertiliser, significantly reducing execution risk
- Lower pilferage risk Due to limited presence of small holders in rubber cultivation in the region and limited competition pilferage is expected to be much lower vis-à-vis Asia and other parts of West Africa



Thank You

