

Strategy to deliver growth



COMPANY ORCHARDS (WA, VIC, NSW)

- Expand Company Orchards, geographic diversification :
 - Acquire or lease established orchards across established growing regions (e.g. Hillston, Lake Powell)
 - Develop orchards in WA where new plantings are economical

MANAGEMENT SERVICES

- Retain, grow and diversify orchards under management
- Leverage presence of Company Orchards in new regions to grow management services

FOOD DIVISION

- Effective route to market for almonds and value add products
- Leverage strong brands
- Continue to increase company orchards and orchards under management to diversify business, provide higher degree of control and benefit from full value chain
- Leverage expertise in establishing and managing almond orchards and processing, marketing and selling almonds





Solid EBIT performance in year of transition



OPERATING EBIT

2009: \$30.0m*

2010: \$29.6m

MANAGED ORCHARDS EBIT

2009: \$13.7m*

2010: \$11.2m

ACRES: 34,691

ALMOND PROCESSING EBIT

2009: \$9.2m

2010: \$6.5m

2009 CROP: 19,400 mt

2010 CROP: 17,200 mt (est)

SALES & MARKETING EBIT

2009: \$3.3m 2010: \$1.9m

ORCHARD DEVELOPMENT

Nursery

Orchard Establishment

ORCHARD MANAGEMENT

Almond growing

Harvesting

PROCESSING

Almond processing

Value-added processing

SALES AND MARKETING

Almond pool sales

Value-added product

sales

COMPANY ORCHARDS EBIT

2009: \$2.7m

2010: \$6.8m

ACRES: 3,600

2009 CROP: 2,600 mt

2010 CROP: 2,800 mt (est)

VALUE ADDED PROCESSING

EBIT

2009: \$1.1m

2010: \$3.2m





Almond division – Managed Orchards



- 3 year management agreement with Olam now well established
- 2010 crop lower than earlier estimate and normal yield expectations due to:
 - Legacy transition issues following transition to new ownership
 - Cumulative impact of three years of reduced water application
 - Unseasonable weather conditions during growing cycle
 - Extremely wet harvest conditions
- Processing and marketing fee income impacted by volume and timing of harvest
- Lower proportion of the 2010 crop fee income recognised in FY10 compared to FY09
 - Volume of crop processed at 30 June 2010: 45% vs. 67% in 2009
 - Volume of crop sold 30 June 2010: 20% vs. 53% in 2009
- All farm programs now restored to normal investment levels including normal water applications









Expansion of Company Orchards



- Increased Company Orchards through:
 - Lease of 3,000 acres established orchards in Hillston, NSW
 - Planting of 2,000 acres in WA
 - 300 acres transitioned from Managed to Company Orchards
 - Acquisition of 530 acres at Lake Powell
- Company Orchards represented approximately 20% of EBIT in 2010
- Improved EBIT performance
 - 2010 crop above 2009 crop but below expectations
 - Higher per kilo price due to improved almond price over year
 - Lower water costs









Improved water position



- Murray River water license allocations for 2010 /2011 at 100%
- Hume Dam currently at 99% vs 40% last year
- Orchard water applications returned to normal levels after three years of a restricted program
- Long-term Murray Darling Basin Plan still in development
- Almonds traditionally deliver high conversion rates of water to revenue
- Company orchards annual water usage covered up to approximately 90% by permanent water licenses
- WA greenfield development supported by permanent water licenses
- Continued focus on water efficiency, best practice across the business









Food division



- Continued improvement in EBIT performance following re-alignment of business
- Almond marketing fee income impacted by 2010 crop volume and timing of harvest
- Focus on growing almond sales, up 15% on last year
- Significant improvement in

 →alue added+EBIT, up from \$1.1m to \$3.1m
- Realisation of cost savings post consolidation of manufacturing facilities has delivered improved and more sustainable cost base
- Market share growth in retail channel driven by \(\subset \text{ucky+brand and increased consumer understanding of the health benefits of almonds \(\text{pressure} \).
- Rebalanced product mix e.g. Smart Snax range









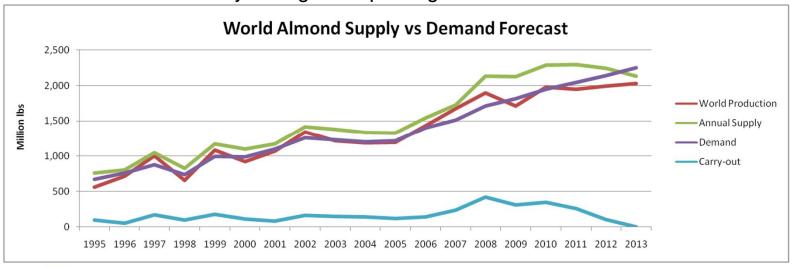






Global demand expected to exceed supply by 2013/14

- Global market worth an estimated US\$4.5 billion
- Stable market: 9% annual average consumption growth since 2000
- Restricted supply
 - Slow down in plantings lack of suitable growing conditions, land and water
 - Long lead times
- Continued growth in demand expected
 - Increased affluence in emerging markets e.g. China, India and Middle East
 - Trend towards healthy eating underpinning mature markets

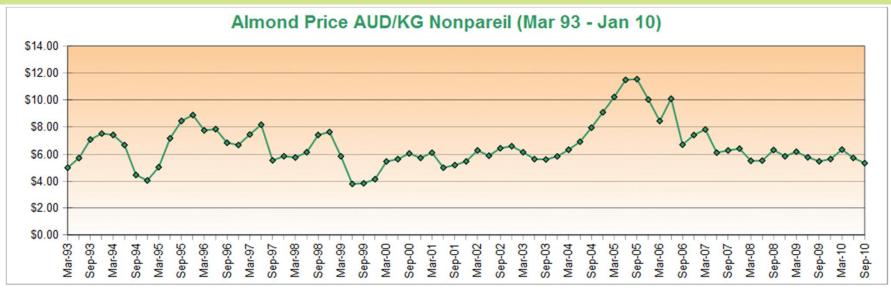


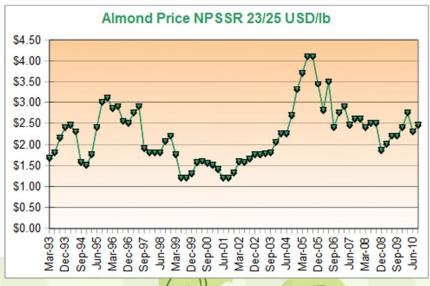


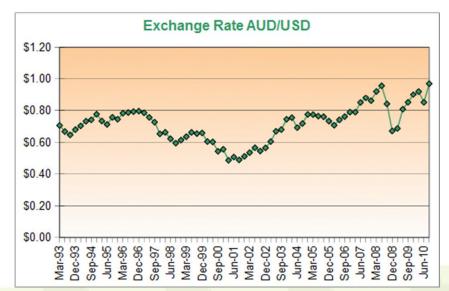


Stable almond price











Australian almond industry



Australia is set to become the world's no.2 global almond producer by 2015

- Advantageous natural environment
- ✓ Premium quality crop . 50% of Australiacs crop is the premium nonpareil variety
- Well positioned to serve increasing demand from emerging markets e.g. India, China
 - ✓ India is already Australia largest almond export market

Select Harvests is the leading almond producer in Australia

- Driver of growth in Australian industry for over 30 years
- Second largest managed area globally
- Proven orchard development capability
- Most advanced processing facilities in Australia at Robinvale
- Strong international reputation: well established export channels to high growth markets
- Experienced management team



Compelling drivers of growth



Volume growth from existing orchards reaching full maturity

- 43,300 acres under management, including 9,100 acres Company Orchards
- Expected to generate over 52,000 mt at full maturity based on industry standard yield projections

Expand company orchards

- Established orchards which are reaching maturity and generating cash
- Greenfield development in WA entry cost below replacement value in Victoria and NSW

Grow and diversify orchards under management

- Leverage presence of Company Orchards in new regions to grow management services
- Potential to upscale existing processing facility

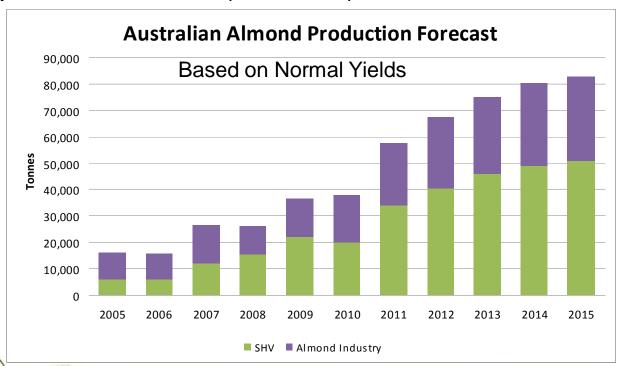




Volume growth from maturity profile



- Australian almond industry is set to grow significantly as orchards reach maturity
 - Over 70% planted 2004 onwards
 - Production expected to grow at 17.5% annual growth rate (2008-2015)
- Australia set to surpass Spain as the number two producing country by 2015
- Select Harvests projected to handle over 52,000 mt at full maturity based on standard industry yields, 62% of Australia almond crop

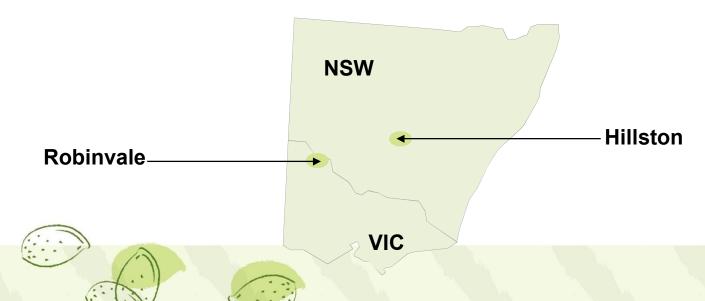




Expanded footprint in Victoria and NSW



- Expanded footprint in NSW via long lease agreements with Rural Funds Management
 - 3,000 acres near Hillston, NSW
 - 20 year lease, annual rental payment
 - Expected to deliver first crop in 2011
- 3,600 acres of Company Orchards in Robinvale, Northern Victoria
 - Set to reach full maturity by 2014
- Continue to evaluate other opportunities to lease or buy established orchards in the region
 - \$4m acquisition of 530 acres at Lake Powell . established orchards planted in 2006, managed by Select Harvests



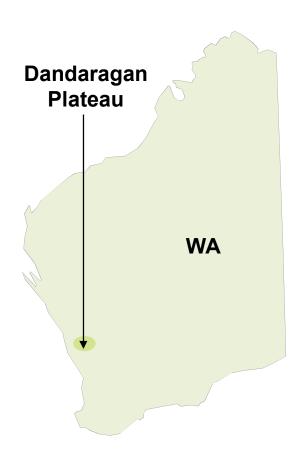
Growth in Western Australia



- 4,300 acres plus 22,000 ML of permanent water licenses
- Dandaragan plateau region is in the northern wheat belt of WA
- Entry cost below replacement cost in Victoria and New South Wales
- Stage 1 development of 2,000 acres of greenfield orchards
 - Planting completed winter 2010
 - First crop expected 2013; full maturity expected in 2017
- Potential stage 2 development
 - **2,300** acres
 - Water license now in place for stage 2
- Opportunity to grow footprint to 10,000 acres in total
- Climate and soil type indicate excellent growing potential
- Reliable and cost effective long term water source







WA greenfield development - Phase One









Outlook



