

Select Harvests Limited ("SHV")

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SHV – THE BASE BUSINESS TODAY



Australia's largest vertically integrated nut & health food company



Australia's 2nd largest almond grower and exporter – approx. 16% of Australia's almond crop



Leading processor, manufacturer and marketer of nut products, health snacks & muesli



Supplies retail and industrial markets, domestically and internationally

Key assets

- Geographically diverse portfolio of mature, cash generating almond orchards (73% mature average age 11 years)
- State of the art Carina West Almond Processing Facility (commissioned 2008)
- Portfolio of market leading nut and health food brands (Lucky No.1 Cooking Nut, Sunsol No.4 Muesli)

High quality cash generating assets exposed to the strong fundamentals of the global almond market and healthy eating categories







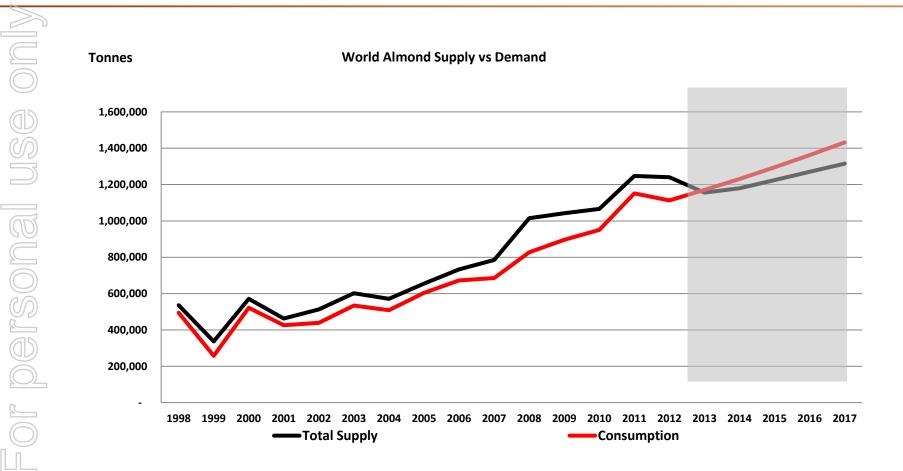












Almond prices are up and consumption still continues to grow















Growth - Industry













Australian Almond production increased by 60% in CY2013

Export Dominance

Industry Growth

- In CY2013, Almonds became the 1st Australian horticultural industry to earn A\$300M p.a. in export revenue
- In CY2014, this is expected to be circa A\$500M

Domestic Consumption

In CY2013, Australian domestic consumption increased by 9.2%

Health Benefits – World's Largest Study on Nut Consumption & Mortality (New England Journal of Medicine)

- 120,000 people over 30 years
- Those who ate 30 grams of nuts/day had a 20% lower death rate

Source: In a Nutshell, Almond Board of Australia

Almonds are a significant & growing industry in Australia – production, consumption, exports









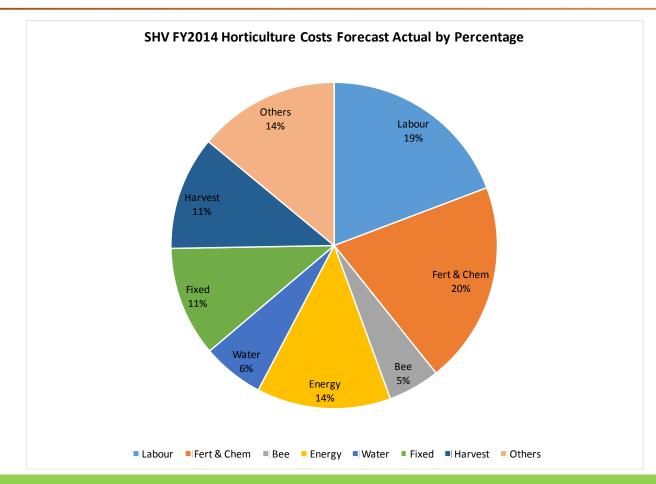






Costs - SHV Orchards





A significant portion of our horticultural costs are fixed - earnings are highly leveraged to crop yield and almond prices















Industry Outlook - US Drought



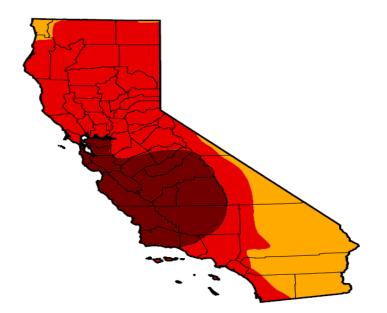
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Drought issues remain serious

- · Some counties have banned water exports
- Low State Government water allocations
- Zero Federal Government water allocations
- Evidence of marginal orchards being removed

U.S. Drought Monitor

California



May 27, 2014 (Released Thursday, May. 29, 2014)

Valid 8 a.m. ED7 Drought Conditions (P D0-D4 D1-D4 100.00 100.00 100.00 100.00 100.00 5/20/2014 3 Months Ago 0.00 100.00 94.56 90.82 2/25/2014 Start of 97.39 Calendar Year Start of 97.37 Water Year 10/1/2013 One Year Ago 0.00 100.00

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text summary for forecast statements.

Author: Michael Brewer NCDC/NOAA









http://droughtmonitor.unl.edu/

US Drought intensifying – 25% Exceptional Drought













Almond Industry Outlook – US Crop



SUS Crop

of personal use

- Supply
 - US 2013 Crop est. 2.00 billion lbs similar to 2012
 - 2014 Crops Good pollination conditions in Spain and US
 - Subjective Estimate 1.95 billion pounds
 - Objective Estimate 30 June 2014
- Demand
 - Faster shipping program Up 4% YTD
 - US Domestic market flat
 - Exports up 11%
 - 67% of total supply shipped
 - Forecast Carry-out down 17% on 31 July 2013

US Drought – almond prices will remain firm in the outlook period

Source: Almond Board California – Almond Industry Position Report May 2014















SHV Outlook – SHV 2014 Almond Division Update











Harvest

- 97% of crop has been harvested conditions more challenging than last year due to wet weather
 - VIC complete
 - SA complete
 - NSW 94% complete

Sales

- Approximately 68% sold
- Market and pricing remains firm (other tree nuts have followed similar pricing trends over last 12 months)
- Almond price estimates firm, at least A\$8.30/kg / currency hedged at below 92 cents

Operations

- Approximately 35% processed
- More challenging than last year due to insect damage and moisture content from wetter harvest conditions

Crop estimate

- NSW crop An update will be developed once crop has been freighted and sufficient volume processed to enable a reliable estimate to be prepared
- VIC and SA crop trending towards 10% below estimate

Almond Division remains on track for a strong result in FY14















SHV Outlook – SHV 2014 Food Division Update







Industrial

- Sales continue to grow YTD
- Continued demand from domestic and export customers
- New customers driving growth

Consumer

- New Product concepts are being well received by customers
- Commodity price increases are being presented to major customers

Operations

- Costs per kg are flat year on year
- Complaints remain low

Food Division remains on track to deliver FY14 result similar to FY13















Risk Mitigation Initiatives

	Area	Action
	Farming Practices	 Empowered farm management Introduced Harvest guidelines to reduce weather exposure
	Management Tools	 Great on-farm KPI's & reporting Introduction of Leaf Bomb Pressure Test technology
	Processing Standards	 Re-introduction of LEAN manufacturing processes Higher quality standards & testing across the business Pasteuriser commissioned and operational
	Labour Skill & Management	 Improved training of harvest contractors Quality & productivity based remuneration for labour
	Capex	 Investment in pasteuriser & freefall metal detectors Investment in frost mitigation technology
	Orchard Development	 Total review of existing orchard potential Long term development plan inc. plant density & variety
	Water	 Water purchase for NSW orchards New water policy - exposure over 3 years (1/3 long term lease, 1/3 annual, 1/3 spot)
	Frost mitigation	Installed frost fans on more highly exposed orchards in NSW and VIC
LL	Bees	Long term Bee Supply Agreement - 3 years (Victorian orchards)

Maximise: Yield, Price and Quality: the key earnings drivers















SHV - Strategy towards 2018

		<u>Status</u>
1. CONTROL CRITICAL M. OF ALMONDS	Secure the critical mass of nuts needed to maximize profitability and leverage the global almond opportunity.	Commenced
2. IMPROVE YIELD & CRO VALUE	Improve yield and overall crop value by perfecting on-farm and farm to factory practices.	Commenced
3. BE BEST IN CLASS SUP CHAIN	Continuously improve our supply chain, achieving high quality, low cost and optimum capital utilisation.	Under Development
4. INVEST IN INDUSTRIAL TRADING DIVISION	Allocate resources to leverage our trading skills and grow sales in the industrial channel.	Under Development
5. TURN AROUND PACKA FOOD BUSINESS	Develop a new model for the packaged food category that will deliver sustainable returns above the cost of capital.	Commenced
6. FIX OUR SYSTEMS & PROCESSES	Develop the business systems and processes required to be a global industry leader.	Under Development
7. ENGAGE WITH OUR PEO	DPLE Engage with investors and our industry while developing the	Commenced



& OUR STAKEHOLDERS





team required to be a global industry leader.







Commenced



Growth Opportunities

Almond Division

- Orchard acquisition Continue to search for additional orchards and suitable acreage for future development
- Orchard replants Replanted 150 acres last year. Will plant out 500 acres this winter
- Land Bank Established a land bank to support future orchard development pipeline (2,500 acres available today)
 - Recently acquired property at Euston NSW (near Robinvale VIC) with 1,500 unplanted acres suitable for growing almonds
- Developing funding mechanisms to facilitate new greenfield opportunities
- Utilise by-product to generate energy to operate processing plant, and irrigation systems to generate significant savings
- Continuation of orchard technical product innovations and trials (biostimulants, cover crops, Bee hive pollen dosing system)
- Elevate the productivity of orchards to Top Quartile
- Review of field and fixed drying capacity

Food Division

- Continue to value add by applying more complex process after blanching sizing, roasting milling etc.
 - Maintain focus on value adding for confectioners, baking and cereal manufacturers
 - Innovate by creating more complex specification
- Educate customers on commodities to facilitate commodity price increases
- Invest in Consumer Insights established Innovation program and significantly increased project pipeline
- Development of Strategic growth platform for Health Food business (\$400m Category in supermarkets growing at 20%)
- Expansion of Consumer Brands Export markets: SE Asia

Confident in fundamentals - continue to increase our exposure to the almond industry













SHV - Summary











SHV is well positioned

- **Leadership** - Sharper focus on delivering performance and improvement
- Industry - Healthy product with strong, historical & forecast long term growth prospects (8% p.a.)
- **Scale** Australia is 2nd largest almond producer
- **Countercyclical** To Californian Northern Hemisphere production
- Integrated business Geographically diversified, strong market shares across the business
- Assets Relatively new, globally competitive processing facility. Maturing orchards in sweet spot
- Opportunities Increase volumes by leveraging advantages of integrated business model i.e. utilising production, processing and marketing capabilities and knowledge

Well positioned to benefit from almond industry fundamentals

Renewed focus on operational excellence and performance

















Thank you

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Please note that Select Harvests will update its website shortly - a lot of the material regarding the rationale for almonds can be found there. www.selectharvests.com.au















Appendix















Why Almonds? - Australian Almond Industry

Company	Orchards	Processing	Sales & Marketing		
Select Harvests	11,560 acres (4,680 ha) – 16% market share Vic, SA & NSW	Primary Processing 30KT Robinvale Vic Value Added Processing Robinvale & Thomastown Vic	Consumer, Foodservice & Industrial businesses Global Nut Trader		
Olam	30,000 acres (11,949 ha) – 42% market share	Primary Processing 40KT Carwarp Vic	Consumer, Foodservice & Industrial businesses Global Nut Trader		
Almondco (Simarloo)	Nil direct 145 grower suppliers	Primary Processing 30KT Renmark, SA Value Added Processing	Consumer, Foodservice & Industrial businesses Global Almond Trader		
Nut Producers Australia (Riverland Almonds)	Yes – acreage unknown	Primary Processing 10KT Loxton, SA	Consumer, Foodservice & Industrial businesses Almond & Pistachio Trader		

Australia has 70,607 acres (28,586 ha) of almond orchards (Australian Almond Insights 2013-14, Almond Board of Australia).

Table as at 30 May 2014

SHV is the only stock exchange listed, pure-play almond opportunity globally















SHV – Snapshot Today

SHV SEGMENTS	ALMOND DIVISION		FOOD DIVISION		
Business Functions As at 30/5/2014	Almond Orchards & Trading	Processing – Carina West	Processing – Thomastown	Sales & Marketing	
Summary of Capability	Almond Orchard Portfolio Bearing -11,560 acres (4,680 hectares "ha") Planted -11,779 acres (4,769 ha) Additional Plantable - 2,500 acres (1,012 ha) Global & Local Almond Trader	Primary Processor •Up 30KT per annum •Robinvale Vic	Value Added Processor •12KT per annum •Thomastown Vic	Food Division Units Consumer Foodservice Industrial Local nut & seed trader	
Key Attributes S S S S S S S S S S S S S	Owned/Leased - Bearing •5,635 acres (2,281 ha) owned •4,498 acres (1,821 ha) leased Managed – Bearing •1,427 acres (578 ha) VIC Geographic Diversity – Bearing •6,352 acres (2,572 ha) VIC •4,528 acres (1,833 ha) NSW •680 acres (275 ha) SA Land Bank – Unplanted •2,500 acres (1,012 ha)	Primary Processing •Hulling & Shelling •Inshell bagging •Bulk cartons & bags	Value Added •Blanching •Slicing •Dicing •Meal •Pastes •Roasting •Blending	Brands *Lucky: Cooking (No.1) *Sunsol: Muesli & Snacks *Soland: Health Food *Nuvit: Health Food *Renshaw: Industrial *Allinga Farms: Industrial Customers *Coles *Woolworths *Mars *Unilever *Export	

An integrated, export focussed agribusiness















SHV - Orchards - Geographic Diversity



Geographic Diversity Limits exposure to:

- •Weather
- Disease spread
- Labour availability
- Insect infestation

Robinvale (Ouyen)	January	July	
Temp			
- Avge Min (Deg C)	15.7	4.3	
- Avge Max (Deg C)	32.4	15.2	
Avge Annual Rainfall (mm)	ge Annual Rainfall (mm) 333.5		
Hillston	January	July	
Temp			
- Avge Min (Deg C)	18.3	3.7	
- Avge Max (Deg C)	33.4	15.2	
Avge Annual Rainfall (mm)	370.7		
Griffith	January	July	
Griffith Temp	January	July	
	January 17.4	July 3.4	
Temp			
Temp - Avge Min (Deg C)	17.4	3.4 14.5	
Temp - Avge Min (Deg C) - Avge Max (Deg C)	17.4 33.2	3.4 14.5	
Temp - Avge Min (Deg C) - Avge Max (Deg C)	17.4 33.2	3.4 14.5 1.6	
Temp - Avge Min (Deg C) - Avge Max (Deg C) Avge Annual Rainfall (mm)	17.4 33.2 38 ²	3.4 14.5 1.6	
Temp - Avge Min (Deg C) - Avge Max (Deg C) Avge Annual Rainfall (mm) Loxton	17.4 33.2 38 ²	3.4 14.5 1.6 July	
Temp - Avge Min (Deg C) - Avge Max (Deg C) Avge Annual Rainfall (mm) Loxton Temp	17.4 33.2 38° January	3.4 14.5 1.6 July	
Temp - Avge Min (Deg C) - Avge Max (Deg C) Avge Annual Rainfall (mm) Loxton Temp - Avge Min (Deg C)	17.4 33.2 38 ² January	3.4 14.5 1.6 July 3.8 15.8	







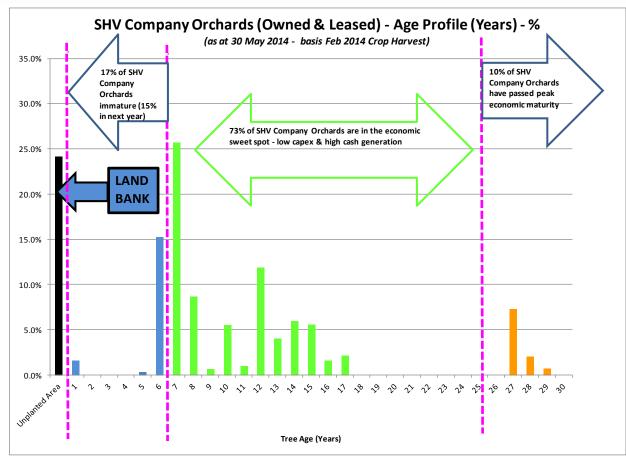








SHV - Orchard Profile - A Competitive Advantage



As at 30 May 2014

Note: SHV's WA orchards are excluded from this summary

As at 2014 Harvest, 73% of SHV Orchards are economically mature















SHV - Orchard Portfolio

		Bea	ring	Plan	ted
	SHV Controlled Orchards	Acres	Hectares	Acres	Hectares
	Owned	3,444	1,394	3,663	1,483
	Leased	1,481	600	1,481	600
	Victoria	4,925	1,994	5,144	2,083
75	Owned	1,511	612	1,511	612
	Leased	3,017	1,221	3,017	1,221
(L)	NSW	4,528	1,833	4,528	1,833
	Owned	680	275	680	275
	Leased	-	-	-	-
	South Australia	680	275	680	275
(U)					
	Total Controlled Orchards	10,133	4,102	10,352	4,191
	Managed Orchards	1,427	578	1,427	578
	Total Portfolio	11,560	4,680	11,779	4,769
	Orchard Category				
	Owned	5,635	2,281	5,854	2,370
75	Leased	4,498	1,821	4,498	1,821
	Managed Orchards	1,427	578	1,427	578
	Total Portfolio	11,560	4,680	11,779	4,769
	Orchard Geography				
(())	VIC	6,352	2,572	6,571	2,661
	NSW	4,528	1,833	4,528	1,833
	SA	680	275	680	275
	Total Portfolio	11,560	4,680	11,779	4,769

SHV has an additional 2,500 acres suitable for planting















SHV - Food Division - Brand Summary



- Market leader in the cooking nut category.
- Cooking Nut product range: almonds, walnuts, cashews, hazelnuts, brazil nuts, pine nuts, pistachios, macadamias, sunflower seeds and pepitas (value share 36.5% in the MAT to Feb 2014)
- Snacking product range: portion control packs, Lucky Smart Snax and Lucky Snack Tubs.
- Distribution: major supermarkets and export markets including the Middle East, Indonesia and Papua New Guinea.



- Product range: nuts, dried fruit, legumes and pulses, cereals, grains, seeds, flour, muesli and organic foods.
- Bulk and convenient packs.
- Distribution: health food stores and pharmacies nationally.



- Product range: muesli, dried fruit, nuts and snacks.
- Distribution: major supermarkets (muesli) and export markets including Hong Kong, Singapore, Malaysia, Indonesia and the Pacific Rim.



- Product range: muesli, dried fruit, wholefoods, nuts and snacks.
- Distribution: Health aisle of major supermarkets and export markets including Hong Kong, Singapore, Malaysia, Indonesia and the Pacific Rim.



- Product range: almonds and other nuts, dried fruit, seeds, nut pastes and pralines.
- Bulk pack.
- Products sold to local and overseas food manufacturers, wholesalers, distributors and re-packers.















US Drought - Information Sources/References

Australian Almond Board, 30 May 2014

Almond Insights

http://www.selectharvests.com.au/wp/wp-content/uploads/2014/04/Australian-Almond-Insights-2013-14.pdf

"Information contained in this booklet provides industry stakeholders, government and those in the broader community with key statistics on the productive capacity, crop, markets and demand for Australian almonds".

San Jose Mercury News, 29 Mar 2014

California Drought: San Joaquin Valley sinking as farmers race to tap aquifer By Lisa M. Krieger

http://www.mercurynews.com/drought/ci 25447586/california-drought-san-joaquin-valley-sinking-farmers-race

"The rate of water loss over the past two years is the largest since the University of California started using NASA satellites to measure underground water reserves in 2003. The Central Valley's reserves are shrinking by 800 billion gallons a year...according to Jay Famiglietti, director of the University of California Center for Hydrologic Modeling". The trends are alarming, the politics complex, but the science is rather simple: The Central Valley -- from Redding to Bakersfield -- is consuming twice as much groundwater as nature is returning through rain and snow".

Bloomberg News, 25 Feb 2014

Almond Drought Boosts India Sweets to Aussie Farms: Commodities By Megan Durisin

http://www.businessweek.com/news/2014-02-24/almond-drought-boosts-india-sweets-to-aussie-farms-commodities#p3

• "The worst California drought on record is forcing Jeff Schmiederer to spend \$1.1 million on two new wells for his 1,200-acre almond orchard. Trees got so little water in 2013 that this year's harvest may drop 25 percent, and the damage may be even worse in 2015".

The Economist, 22 Feb 2014

The drying of the West: Drought is forcing westerners to consider wasting less water

http://www.economist.com/news/united-states/21596955-drought-forcing-westerners-consider-wasting-less-water-drying-west?frsc=dg%7Cb

- "California's drought—its worst in recorded history".
- *Last month snowpack in the Sierras fell to 12% of average January levels. Rainfall has disappointed for three years. Lake Folsom, near Sacramento, has shrunk so far that an old gold-rush town has been exposed. The rainy season has six weeks or so to go, but there is little sign of respite. California is bracing itself for a brutal fire season".
- "State officials have cut off supplies to water districts; their federal counterparts will soon follow suit. Some farmers who made the risky decision in past years to plant lucrative pistachio and almond trees, which require year-round watering, have had to bulldoze them. Others are fallowing farmland, or digging deeper to tap brackish groundwater, further depleting aquifers".

BBC, 12 Feb 2014

Why are Almonds so Expensive By Peter Bowes

http://www.bbc.co.uk/news/magazine-26118225

"The state is suffering its worst drought since records began, over a century ago. There has been very little rain for the past three years and reservoir levels are dropping. "They're at the lowest level we've seen for this time of the year probably in my lifetime," says Phippen

There is a much bigger issue than the current US drought, the Californian Central Valley is consuming twice as much groundwater as nature is returning through rain and snow











