

AROWANA AUSTRALASIAN VALUE OPPORTUNITIES FUND LIMITED

("AWQ")

Investor Presentation

November 2016

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AWQ: OUR CORE OBJECTIVES

Strong Performance

19.9% net return since Jan 2015¹

Sustainability



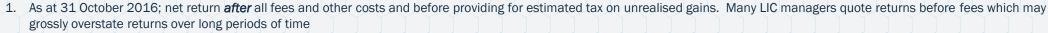
Attractive Dividend

Pro forma yield 8.2%3

High Payout Ratio

70%-100% payout ratio²

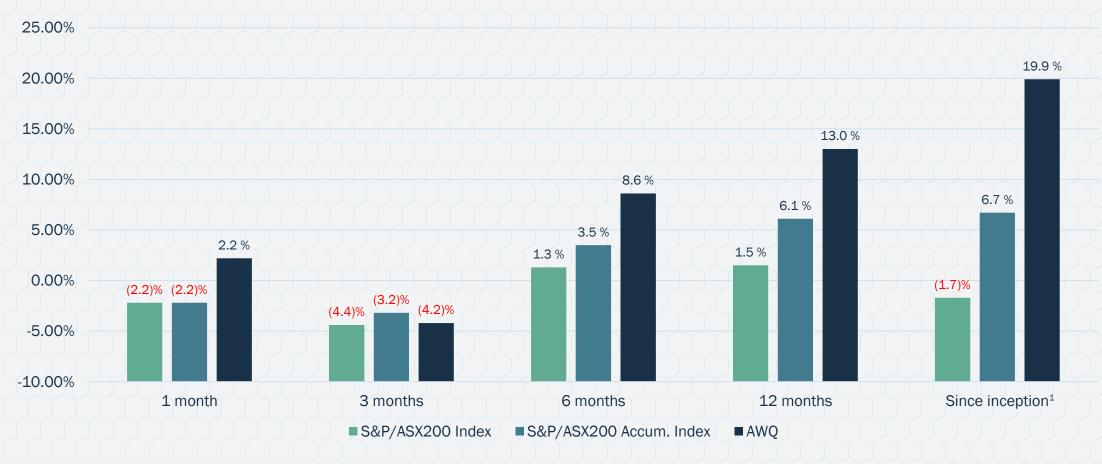




- 2. Policy of distributing 70%-100% of post tax income as dividends
- 3. Annualised yield based off 4 cent per share dividend for half year ending 30 June 2016, projected 4c/share for half year 31 December 2016 and stock price of \$0.97 as at 4 November 2016



AWQ: OUR PERFORMANCE (TO 31 OCTOBER 2016)



1. Returns are post fees & company taxes and pre taxes on unrealized gains. Fund inception 5 January 2015



AWQ: OUR ADVANTAGES



Deep research methodology



Absolute return mindset



Concentrated portfolio



Global perspective



Highly experienced team



Accountability



Transparency



Communication



Consistency



High dividend yield



AWQ: OUR INVESTMENT TEAM



Gary Hui Lead Analyst/ Chief Investment Officer

- ♦ CIO since inception of AWQ
- ♦ 7 years Indus Capital (Asian / global hedge fund)
- ♦ 8 years J.P. Morgan (Proprietary Trading, ECM and M&A)
- ♦ 5 years Deloitte (corporate finance, audit)



Conor ByrneChief Financial &
Operating Officer

- ◆ CFOO since inception of AWQ
- ♦ 8 years as COO of Investors Mutual
- ♦ 9 years Treasury Group Investment Services



Ben Wolrige *Analy*st

- ♦ Analyst since May 2015
- ♦ 3 years Corality Financial Group (specialist infrastructure modeling)
- ♦ 2 years VGI Partners (global hedge fund)



Benn LimDirector, Head of
Retail Distribution

- ◆ IR & Bus. Dev. AWQ & AWN
- ♦ 9 years Financial Adviser at UBS WM
- ♦ 5 years Financial Adviser at Commonwealth Private



Elizabeth Hickey
Office & Quality
Assurance Manager

- ♦ 15+ years administrative experience
- 8 years specifically focused on business support within the financial sector



AWQ: THEMATIC INVESTING

- Great investment themes have fundamental underpinnings...
 - ♦ ...and as such tend to have an inexorable quality about them
 - "stronger for longer"
- ◆ A great investment theme is not enough
- ♦ The trick is to find sweet spots in an investment theme...
 - ♦ ...be it points in an industry chain where rent can be extracted...
 - ♦ ...or specific companies that have experienced self inflicted wounds and are now recovering...
 - ♦ ...or simply under priced quality



AWQ: THEMATIC INVESTING OVERLAID WITH A DATA DRIVEN INVESTMENT PROCESS

IDEA GENERATION

- Screening overlays of fundamental data
- ◆ Identification of market inefficiency or mispricing



- ◆ Derivation of upside/downside
- ◆ Quantification through P&L and balance sheet



SIZING & IMPLEMENTATION

- ♦ Risk asymmetry drives sizing
- ◆ Execution



HYPOTHESIS TESTING

- Scientific approach; avoiding confirmation and other biases
- ◆ Testing nulls/counter factual



PROPRIETARY DATA

- ♦ Identify areas of critical data
- ♦ Acquire key high frequency data



MONITOR & EXIT

- Guard against thesis drift
- ◆ Update price target for new data
- Exit on drift or change in asymmetry



MOSAIC BUILDING

- ♦ Build sector knowledge
- ◆ Global perspective
- Proprietary research



FRAMING & RETESTING

- ◆ Refine hypothesis
- ♦ Explore nulls/opposite views
- ◆ Explore modifications



ERROR ANALYSIS & LEARNING

- ♦ What key data was missed
- ♦ What framing error occurred
- Guard against recidivism



NO VIEWS - ONLY DATA!

PORTFOLIO AT 31 OCTOBER 2016

AAVOF Asset Allocation		
Asset class	A\$m	%**
Australian Equities	33.7	46%
AUD cash and equivalent	32.8	44%
USD cash and equivalent	1.0	1%
Australian Hybrids & Bonds		0%
International Equities	6.5	9%
Hedges		0%
Portfolio value*	73.9	100%

Top 5 Holdings		
Ticker		%**
IFN	Infigen Energy	17%
SIV	Silver Chef Limited	10%
HLF.US	Herbalife Limited	9%
USD	USD ETF	6%
ELD	Elders Limited	6%
Top 5 as a % of gro	ss portfolio	48%

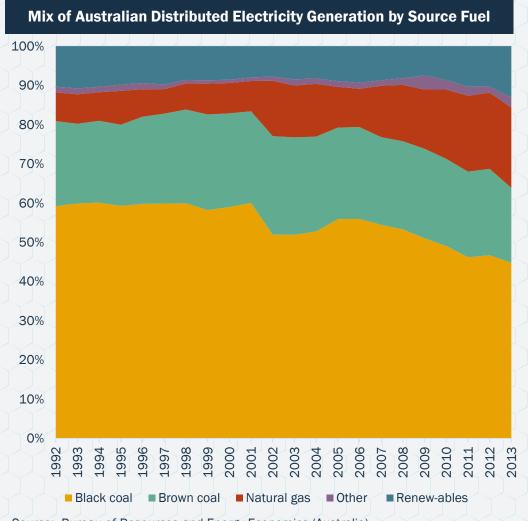


^{*} Total may not sum due to rounding

^{**} Percentage of gross portfolio value

THEME: RENEWABLE ENERGY

- ◆ Renewable energy is as much a technology is it is an energy source
- ◆ Technology is inherently deflationary, meaning costs fall, making it cheaper every year
- ♦ Renewable energy penetration is very low
- ♦ Renewable installed capacity growth is very high
- ♦ In many places now, renewable energy is cheaper than fossil fuel. Every year, the number of locations this applies to *increases*
- ◆ Electricity Generation Major Projects Report (BREE, November 2014): "Renewable technologies make up the entirety of the proposed major generation projects that are either under construction or received final investment decision"





EXPRESSION OF THEME: INFIGEN ENERGY



- We made Infigen our largest position ever when we acquired it
 - 13% of portfolio at cost
 - Cost was \$0.45/share
 - Classic example of "recovery"
- Limited analyst coverage
- ◆ Trading below replacement cost
- Revenues growing strongly
- ◆ Debt level was very large...which kept many away
- Cash flow is exceptionally strong!
- Debt is falling very fast
- We think Infigen re-rates, given how cheap it is, when debt is finally refinanced

Infigen Energy overview	
Ticker	IFN
Price ¹	A\$0.92
Mkt cap¹	A\$718m
Enterprise Value ¹	A\$1,313m
EV/EBITDA (FY17F) ²	9.9x
Free Cashflow/Mkt Cap (FY17F) ²	11.3%
AWQ position size ³	17%

- 1. As at 4 November 2016
- 2. Based on available Bloomberg consensus forecast
- 3. As at 31 October 2016



ınfigen

INFIGEN ENERGY







Source: Bloomberg

THEME: FINANCIAL INCLUSION

- ♦ In the early 1980s, prior to financial deregulation it was difficult to get a mortgage
- ♦ Subsequent to deregulation of Australia's financial sector, credit growth and bank profits boomed as large unmet demand was finally able to access financing capacity
- ♦ We have seen this movie play out many times: PayPal, Klarna, Visa, Mastercard, Indonesian banks, Australian banks...
- ♦ Whenever a clever business model is able to provide financial capacity to an underserved segment there is the potential for large profits...provided the credit costs of doing so can be controlled



EXPRESSION OF THEME: SILVER CHEF



- High growth specialty finance business
- Unique business model and customer value proposition
 - Strong revenue growth
 - Low residual loss experience
 - Low "through the cycle" credit costs
- Strong recent financial results
- Foreign operations (New Zealand and Canada)
 growing strongly and profitably
- ♦ International growth potential not reflected in valuation
- ♦ Global potential..."Compounder"...example of underpriced quality

Ticker	SIV
Price ¹	A\$10.83
Mkt cap ¹	A\$390m
P/E (FY17F) ²	15.2x
RoE (FY17F) ²	18.4%
Yield (FY17F) ²	4.0%
AWQ position size ³	10%

- 1. As at 4 November 2016
- 2. Based on available Bloomberg consensus forecasts
- 3. As at 31 October 2016



SILVER CHEF



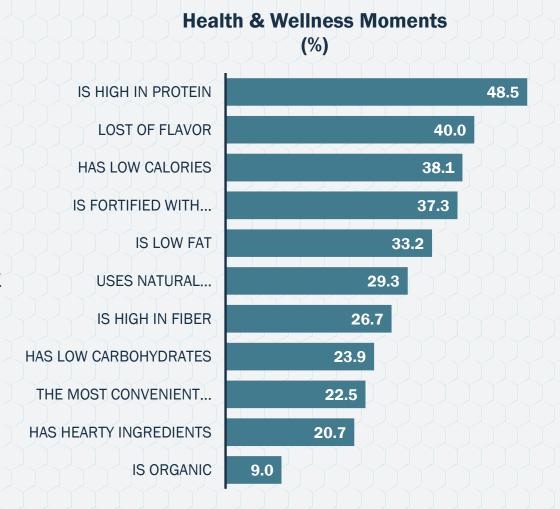
SIV Share Price (AUD)





THEME: HEALTHY LIFESTYLE

- ◆ There is a global move to "healthy lifestyle"
 - Soda or soft drink volumes under pressure
 - ♦ Blender, smoothie and juice sales booming
- more than half of U.S. households (55%)
 are watching their diet; 66% do so for
 general health reasons; 55%, to lose weight
 (US Institute of Food Technologists)





Source: Insights Now 2014 Meal Replacement Study

EXPRESSION OF THEME: HERBALIFE



- ♦ Herbalife makes the #1 selling protein powder globally
- Limited research coverage
- Multi-level Marketing company similar to Avon,
 Tupperware and Amway. The salesforce is externalised
- ◆ Earnings are growing strongly on a constant currency basis, driven by strong industry tailwinds
- ◆ Lazy balance sheet; a large stock buyback is a logical possibility given HLF have a history of returning all free cash flow to shareholders
- ◆ Large buyback could drive a "short squeeze"
- ♦ Activist investor Carl Icahn is largest shareholder

HLF.US
US\$54.96
A\$5,114m
11.1
7.63

- 1. As at 4 November 2016
- 2. Based on available Bloomberg consensus forecasts
- 3. As at 31 October 2016



HERBALIFE



HLF Share Price (USD)





THEME: SELF HELP

- ♦ Sometimes a great business falls on tough times due to bad decisions taken many years prior
- ♦ So it was with Elders when market capitalisation fell from over \$2bn in 2007 to under \$30m in 2013
- ◆ Great businesses don't die...they just emerge under different management or ownership
- When Elders management changed and adopted a self help plan in 2014, a large investment opportunity was created
- ♦ At inception, Elders common shares and Elders hybrid securities were AWQ's largest positions



STOCK UPDATE: ELDERS SHARES ("COMMON")



- Cyclical and structural recovery story
- Ongoing structural earnings growth from the Company's 8 point recovery plan
- Ongoing cyclical growth from key markets
- Very strong cashflow which we think can support a healthy dividend

Elders overview	
Ticker	ELD
Price ¹	A\$3.82
Mkt cap ¹	A\$435m
P/E (FY17F) ²	9.6x
RoE (FY17F) ²	27.0%
Yield (FY17F) ²	2.9%
AAVOF position size ³	6%

- 1. As at 4 November 2016
- 2. Based on available Bloomberg consensus forecasts
- 3. As at 31 October 2016



STOCK UPDATE: ELDERS







A FUTURE THEME: AUTO FLEET CHURN FROM GASOLINE TO ELECTRIC

- ♦ Battery Electric Vehicles ("BEV") are now typically 5x-10x cheaper to run than gasoline powered cars
 - ♦ This is a staggering cost advantage
 - ♦ BEVs have fewer moving parts, so are easier to maintain
 - ♦ BEVs have much better driving characteristics; faster acceleration to name but one
- ♦ The two remaining constraints on replacement of gasoline powered cars with BEV are:
 - ♦ Range anxiety. Is 250 miles far enough and how do I refuel?
 - ♦ Cost. BEVs are expensive relatively...with the largest cost component being the battery!
- ♦ One and the same problem
 - As energy density is increasing, battery size and cost is falling
 - ♦ As production is increasing, battery cost is falling rapidly
 - ♦ Recharge infrastructure is nascent, yet growing very quickly
- ♦ We think in many markets, the majority of auto fleet will churn from gasoline to BEV and that this is now inexorable



AWQ RESEARCH: BEV (BATTERY ELECTRIC VEHICLES) 5X - 10X¹ CHEAPER THAN YOUR GAS GUZZLER

BEV (BATTERY ELECTRIC VEHICLE)			
RUNNING COSTS (AUSTRALIA)			
Charging efficiency	A	%	85.0 %
Electricity price	В	\$/kWh	\$0.10
Usage	C	kWh/km	0.19
Kilometres per annum	D	km/year	13,800
Annual fuel cost		\$	\$312.68
Annual electricity consumption	G	kWh/year	3,007
Fuel cost difference ICE TO BEV		X	4.9 x

ICE (INTERNAL COMBUSTION ENGINE)			
RUNNING COSTS (AUSTRAL	IA)		
Gasoline cost	E \$/litre	\$1.02	
Usage	F km/litre	9.17	
Kilometres per annum	D km/year	13,800	
Annual fuel cost	\$	\$1,534.28	

Average annual Australian household electricity consumption is 6,635 kWh per annum per ACIL Allen Electricity Benchmarks Report 2015



A 1. Range of markets studied; depends on electricity cost, gasoline cost and comparative vehicles per Tesla website

B Origin Energy off peak. originenergy.com.au/content/dam/origin/residential/docs/energy-price-fact-sheets/nsw/NSW_Electricity_Residential_AusGrid_Origin%20Supply.PDF

C Per Tesla website, converted from 0.30 kWh/mile, at 1.62 km per mile

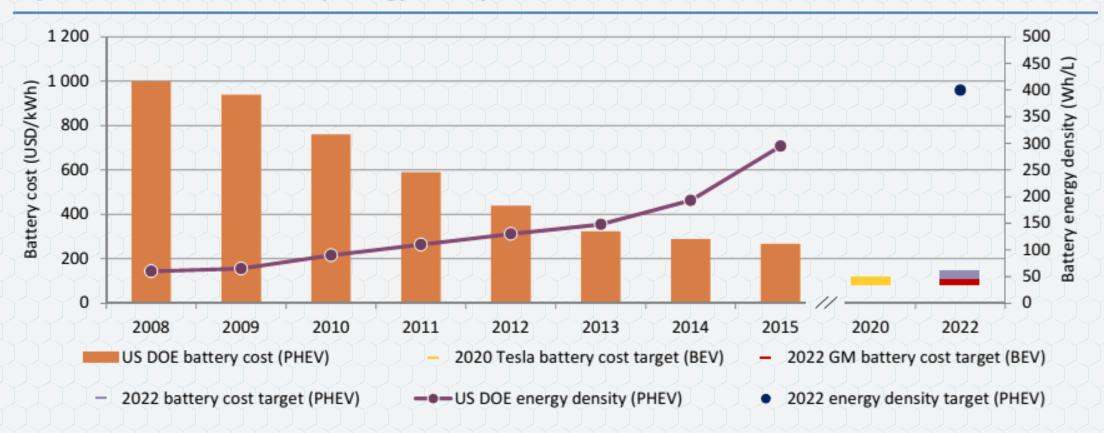
D ABS survey 9208.0 - Survey of Motor Vehicle Use, Australia, 12 months ended 31 October 2014

E NRMA. www.mynrma.com.au/motoring-services/petrol-watch/fuel-prices.htm

F Assumes a Toyota Camry. http://www.toyota.com.au/compare-models/specifications?vehicleId=3,6

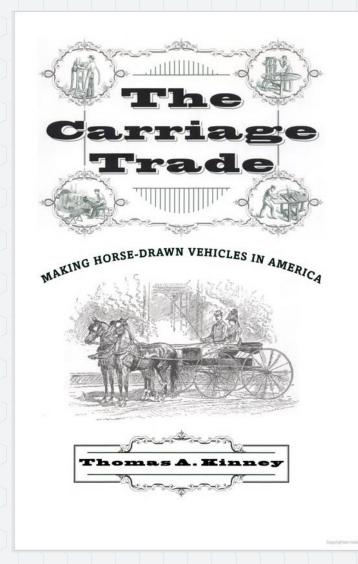
THE BEV BATTERY IS BOTH THE LARGEST COST AND LARGEST RANGE CONSTRAINT...BUT THE PROBLEM IS GETTING SOLVED

Figure 2 • Evolution of battery energy density and cost

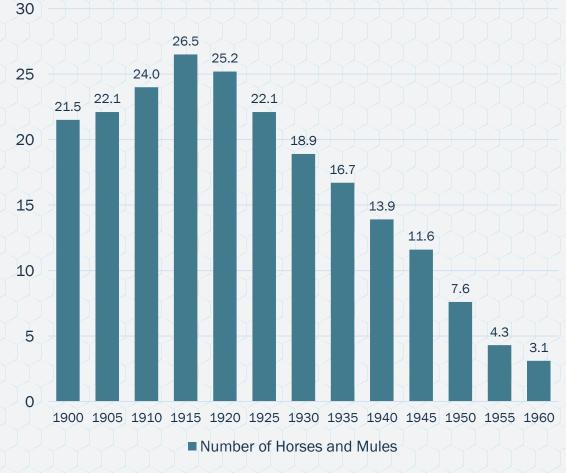




THE HISTORICAL ANALOGUE – HORSES WERE REPLACED BY PETROLEUM POWERED VEHICLES







Source: "Horses and Horsemanship", Ensminger 1969

