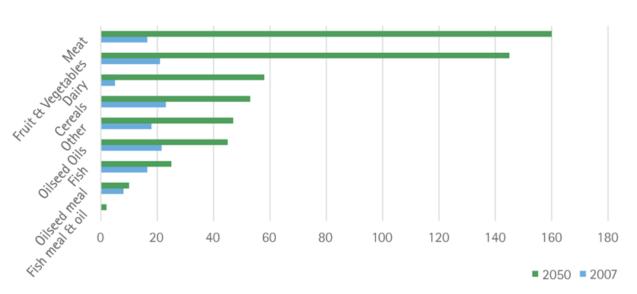


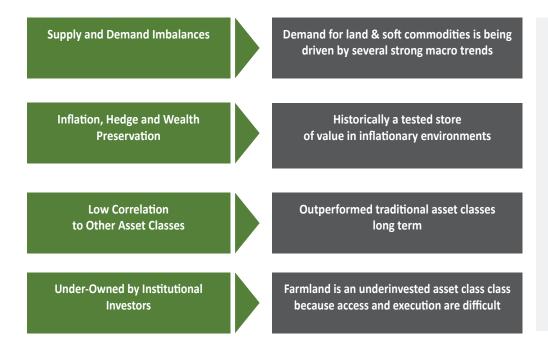
What is the opportunity?

- To invest in the increasing worldwide demand for food and in particular Australia's place as a food bowl for the emerging markets.
- In recent years there has been a significant increase in demand for agricultural exports and in particular, our protein.
- New free trade agreements & trade reforms.





Why Agriculture?



Supply and demand fundamentals support long-term growth projections of farmland values :

Food consumption anticipated to grow

- World's population set to grow by over 40% by 2050 (extra 2.7 billion people)
- Increased wealth in emerging markets leading to a demand for higher protein diets
- World food security is a real concern as demonstrated by international agricultural investments by sovereign connected funds

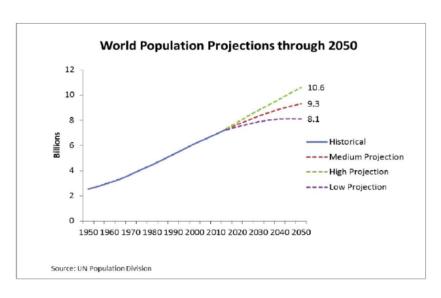
Supply challenges

- Diminishing rates of productivity improvements
- Climate change
- Urbanisation/ alternative uses of land/desertification/ degradation/pollution of land
- Rising input costs and increased pressure on supply

Institutional investment in agriculture has doubled in the last 5+ years to US \$45bn* but is still only 3%* of global farm asset value

Why Agriculture?

Increasing population and demand for food



Macro economic drivers

Supply

- Ultimately limiting factors the four elements of photo-synthesis:
- soil nutrients (agricultural land) + solar energy + carbon dioxide + water
- "You can't print land!" rising demand cannot be satisfied by an increase in land supply in contrast to real estate or (to a certain extent) gold, for example implied inflation protection
- Scarcity: daily loss of 30,000ha agricultural land

Demand

- Exponential population growth + exponential economic growth > exponential demand growth
- Size of demand: world population is growing at a rate of over 220,000 people daily
- Change in demand patterns: 300,000 people moving into cities daily

Direct value drivers of agricultural investments are straightforward and transparent

Why Australia?

Lowest possible country risk outside the US

- Secure business operating environment stable political and transparent legal systems, minimal sovereign risk
- A robust, well established farmland tenure and legal system
- Highly developed water rights and water trading system for irrigation
- One of the best education systems in the world access to well educated and experienced people
- Virtually no farm subsidies minimising political interference

Developed market with emerging market returns

- Among the world's least cost agricultural producers the highest ex-subsidy return for most mainstream agricultural commodities
- Cash returns in line with or better than the US equivalents in spite of climatic volatility
- Some of the lowest land prices (on cost per unit of production basis) of any major Western agricultural economy
- Significant turn-around, land use change, scale-up and productivity uplift potential through deployment of capital
- Highly skilled farm operators and workforce utilising cutting edge farming techniques

Food bowl of Asia

- Net exporter of agricultural commodities domestic population of 23m, but with a land mass area similar to the US
- Proximity to the large and expanding markets of Asia and the Middle East, with recently signed Free Trade Agreements with China, Japan and Korea
- Excellent infrastructure road, rail, fuel and power good access to ports for exports
- Size of total Australian agricultural farmland market US \$ 300 bn (est.)

Opportune timing

- The shift from "mining boom" to "dining boom" has sharply driven down the A\$ and makes for very attractive entry valuations in Australian agri-business
- Under-capitalised industry demand for private capital from the farming sector is increasing sharply due to generational change
- Unprecedented opportunities to allocate capital alongside best-of-class operators - significantly de-risking investment propositions
- Institutional agricultural investors are in the process of discovering Australia – significant first-mover advantages

The 'sweet spot'

- We believe there is a 'sweet spot' in the agricultural property market for property that is too large for typical family owner-occupier farmers and too small for corporate investment fund managers. We believe this to be in property values over \$7 million and below \$50 million.
- Aggregation of rural properties will add additional scale and marketability in the future.



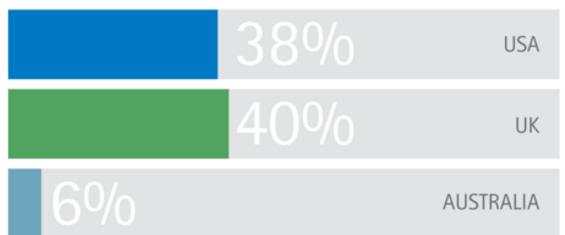






Proposal

- To purchase quality properties and lease back to vendors or to new managers on 3-5 year lease terms at a net running yield of 4-5% p.a.
- Hold the properties on lease agreements with a 5-10 year horizon with a view of capital appreciation equal to or greater than the running yield of 4-5%.





Current global lease back statistics.

Location

- Given Gary Johnston's experience and knowledge, along with the fact that he lives in the region, we believe that area is the Murray Darling Basin.
- The land must be at least 85% arable, be fertile and well watered.
- To help with divestment and potential to lease we will require the properties to be close to regional centers (8 - 10k people) and within a 60 minute drive to the closest regional airport.



Management

Gary Johnston (GAICD) has had 40 years of experience owning and operating his own farming business and has recently completed a joint venture agriculture project with one of Deutsche Bank's global funds.

Principal of Johnston Rural Group, Gary has previously won several awards including **NSW Farmer of the Year** and a national award for *innovation in agriculture*.

An experienced company director and a Councillor for the Royal Agricultural Society in Sydney, he lives and farms in central west NSW at Forbes. Gary is also a licensed stock & station agent, water broker and graduate of the Australian Institute of Company Directors.



- Identification, negotiation and acquisition of properties
- Engage valuers and due diligence/agronomic consultants
- Find suitable leasees with structured contracts
- Carry out monthly routine inspections on properties
- Complete quarterly performance reports on properties
- Market the properties for sale at the appropriate time

Gary will also have an economic interest in the project which aligns all interests.



Company Structure



- Ideal passive investment opportunity for astute investors with previous long-term business partnerships,
 family offices etc.
- Ideally keeping successful long term business partners together
- Introduces a new asset class without high corporate overheads
- A unit trust with a company as trustee is preferred (CGT discount applies)
- Ideally have as few investors as possible (2-6) in each trust.
- Financing to be debt free
- Income will be paid annually in arrears
- Properties will be independently valued by third parties
- The aim is to manage the investment with a cost of less than 1% of the asset p.a.

Risks



- Global impacts The risk that there is a move away from western high protein diets.
- Government intervention
 - Removal of free trade agreements
 - Ban on live exports
- Economical A rally in the Australian dollar making Australian produce expensive and uncompetitive.
- Flood In the property selection process we will be very conscious of mitigating this risk.
- Drought We believe this is known risk in the industry and it is relatively priced in.

"Its unlike anything else we have in the world. Agriculture and water will even beat energy investments" - Larry Fink, BlackRock founder after visiting Australia in 2011 and commenting on investment in agriculture and his 10 year projection.





"The best sector in the world that I know right now is probably agriculture.

I'm convinced that farmland is going to be one of the best investments of our time"

- Jim Rogers, legendary US investor and co-founder, with George Soros, of the Quantum Fund. (2014)





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