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DUXTON ASSET MANAGEMENT

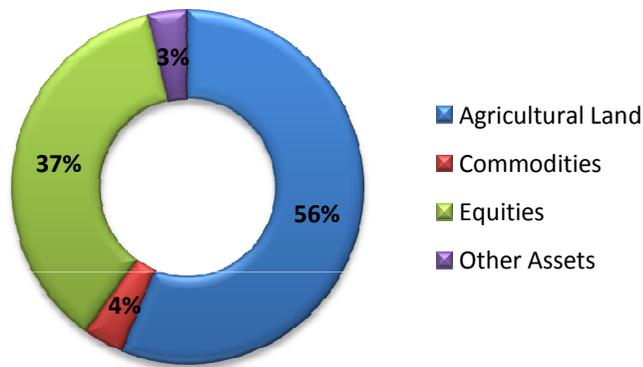
**Global investing in agricultural land
made simple**

Ed Peter
CEO
Duxton Asset Management
Singapore
September 2011

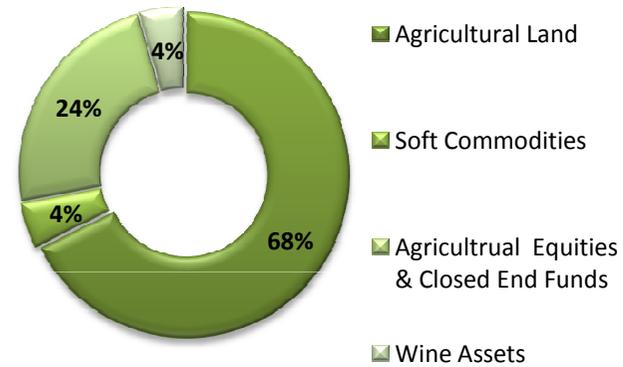


Duxton's Investment Universe

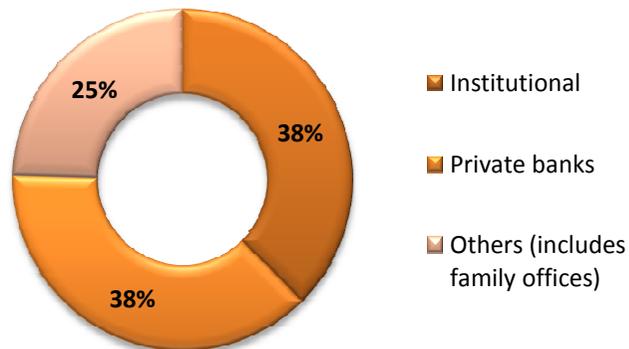
AUM by asset class



Agricultural assets



AUM by client type



Clients by account size

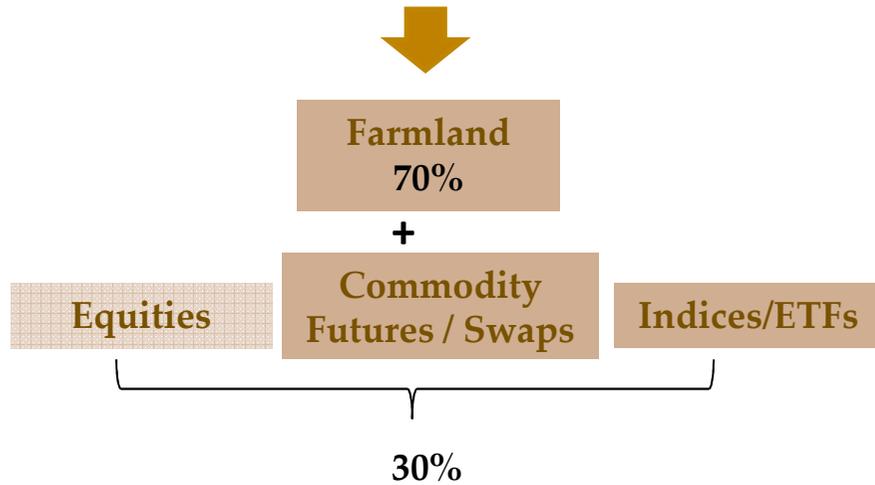
Account Size \$m	Number of Clients
0 -10	Approx 15 in various funds
10-25	Approx 2 in funds
25-100	1 client in funds
100m+	1 direct advisory mandate

Total AUM ~ USD 615 Mn as of July 31, 2011
 All figures are approximate as at July 31, 2011 apart from client numbers which are approximated as at August 31, 2011



Duxton's Agri land and listed funds

DALT (Semi-annual liquidity)



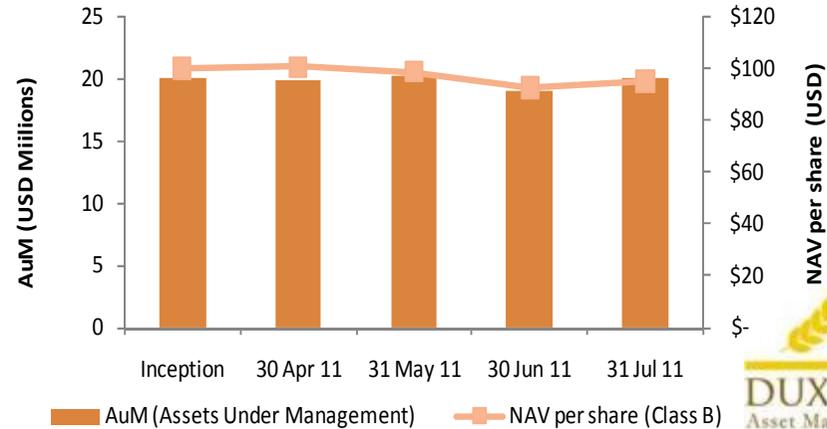
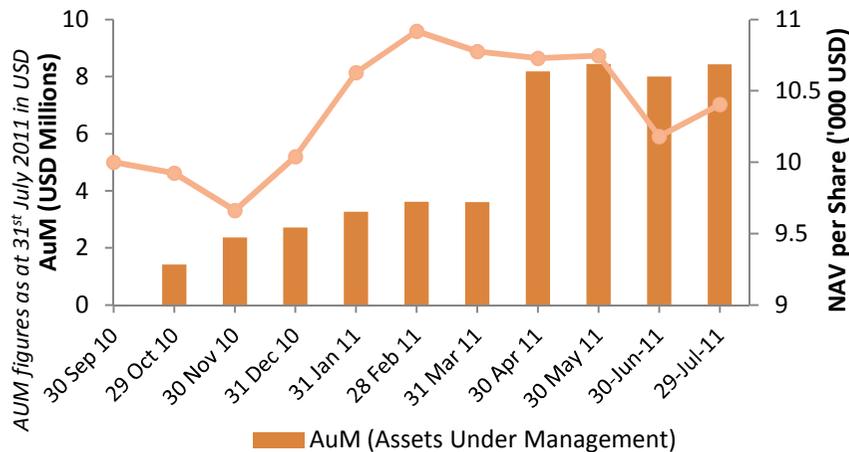
DACE (Daily liquidity)



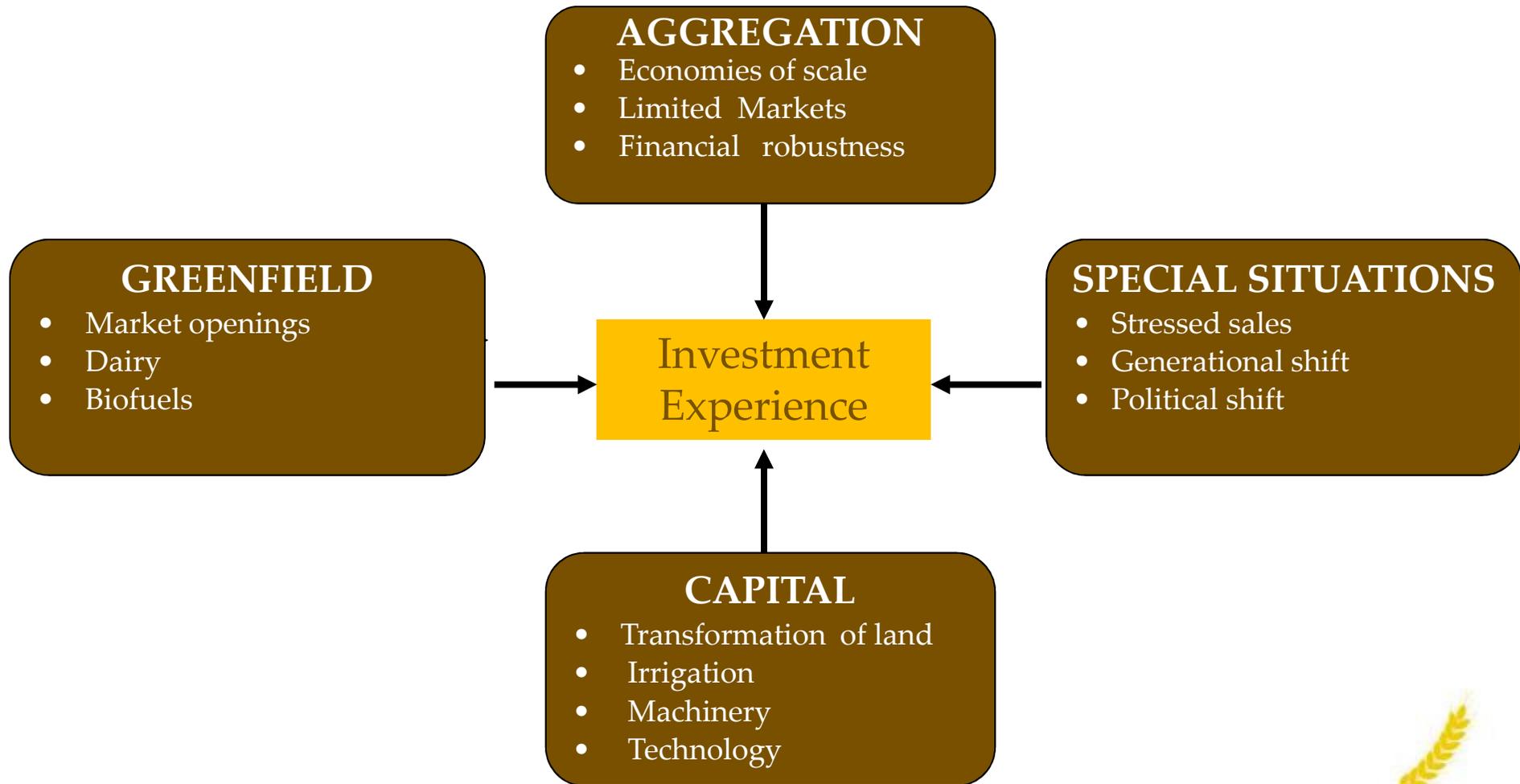
Asset Allocation over a four month period



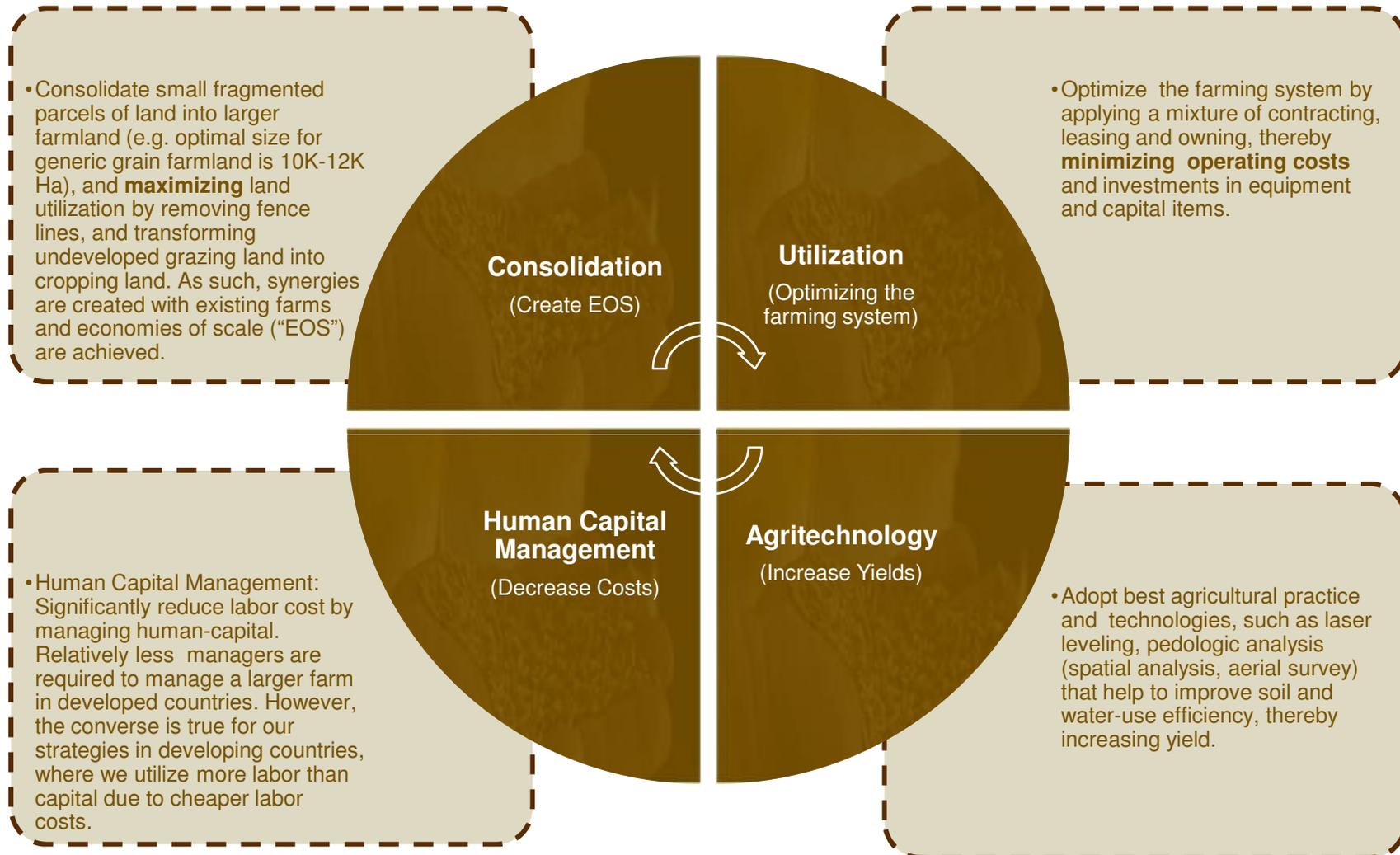
AUM development for DALT and DACE



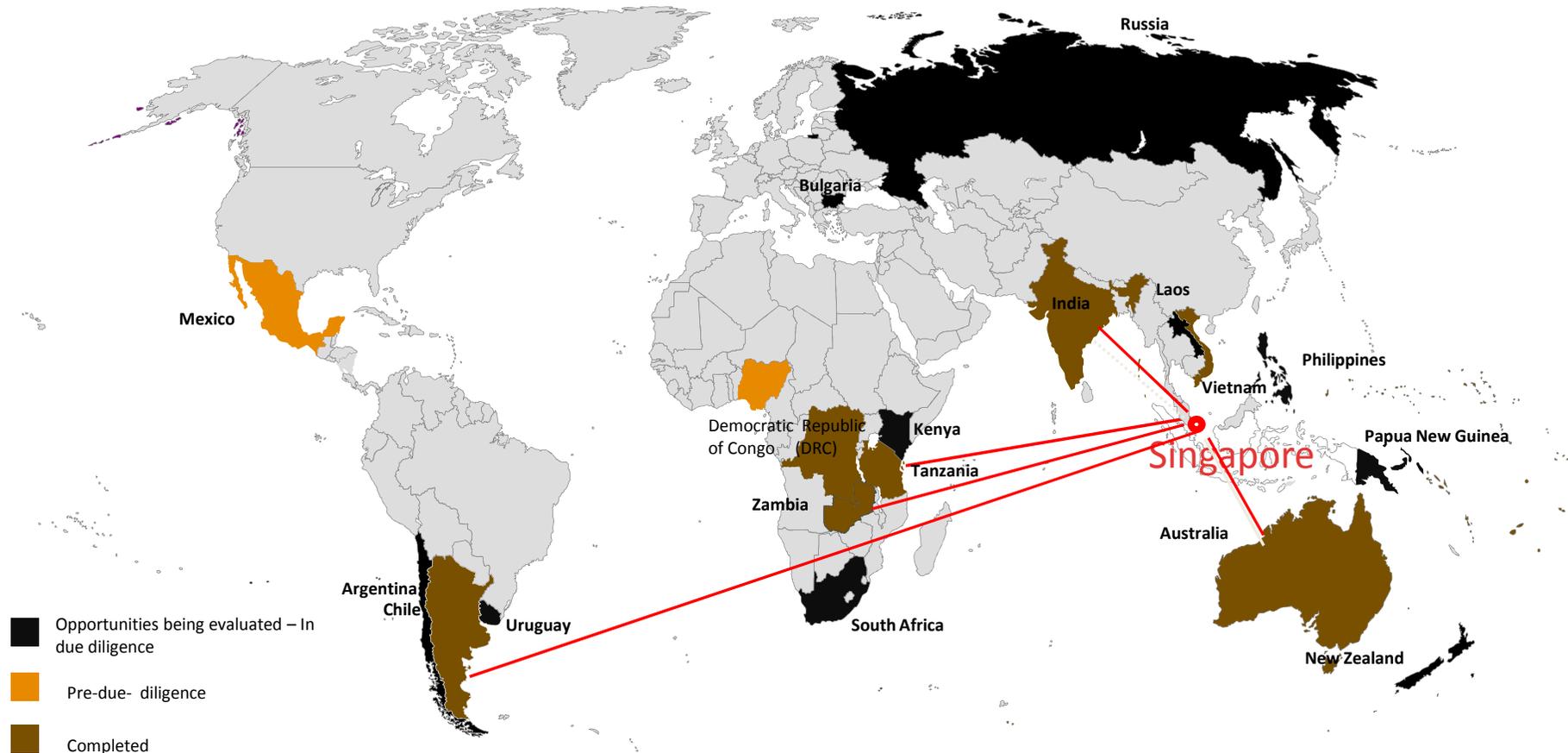
Duxton's Direct Investment Experience - Strategy



Duxton's Direct Investment Experience – Value Add



Duxton's Agriculture Footprint



Completed Investments

Darjeeling Organic Tea Estates (India)	African Crops Limited (Zambia and DRC)	Merriment (Australia)	Wyalong Rural Investments (Australia)	Mountainside Farms (Tanzania)	ACE Dairy (Australia)	Los Yaros (Argentina)	Green Feed & Anova Corp (Vietnam)
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- II. Why Invest in Farmland?
- III. Farming Asset Breakdown



I. Why invest in Agriculture and Soft Commodities?



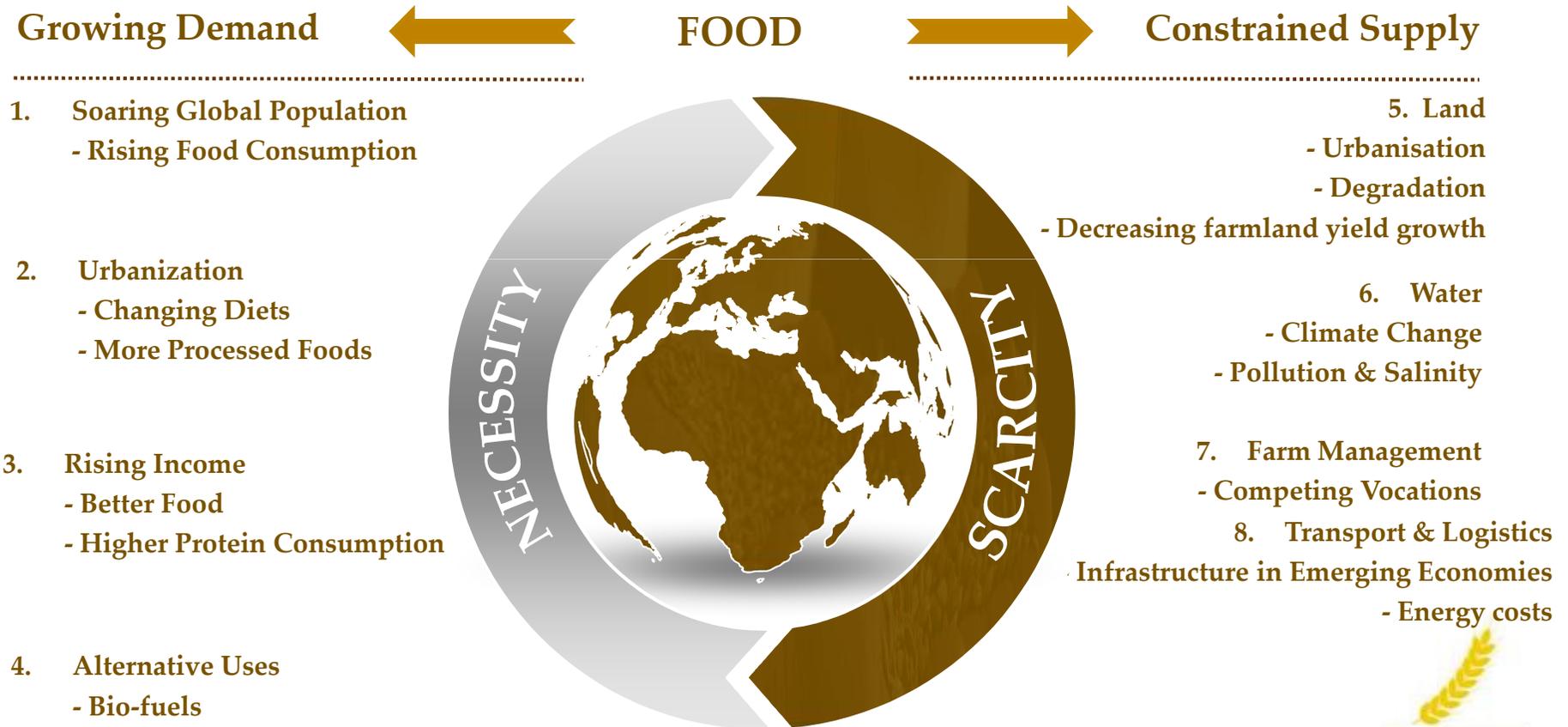
Fundamental Balances in the Production of Food

There are **80 million new mouths to feed** every year

- Population Reference Bureau (PRB) World Population Clock 2006 Datasheet

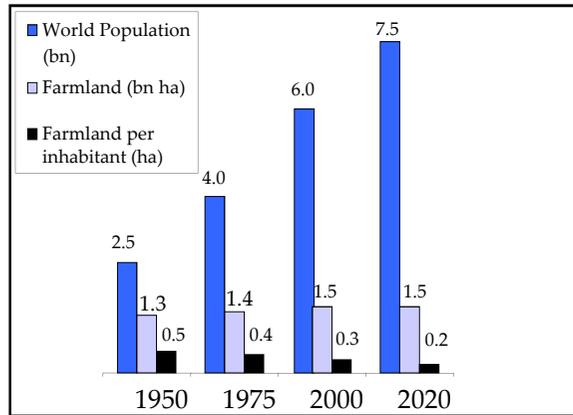
The amount of **arable land per person** that we had 40 years ago has **reduced by half**.

- United Nations Food and Agricultural Division: Dimensions of need: An atlas of food and agriculture. Rome, FAO, 1995. p. 16-98



Expected Soft Commodities Price Appreciation

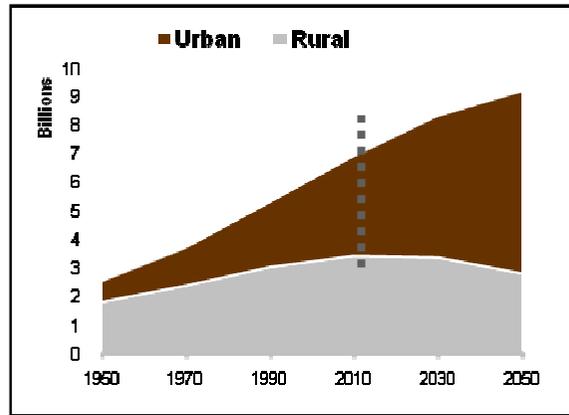
Growing Global Population & Static Growth in Farmland Area
World Population & Farmland (area)



- Farmland per inhabitant is projected to decrease from 0.5 ha per inhabitant in 1950 to 0.2 ha per inhabitant in 2020.
- Population projected to increase to 9.2bn in 2050.
- Requires agricultural output to **double** by 2050.

(Source: Population Division of the Department of Economic and Social Affairs of the United Nations Secretariat, World Population Prospects, National Geographic June 2009)

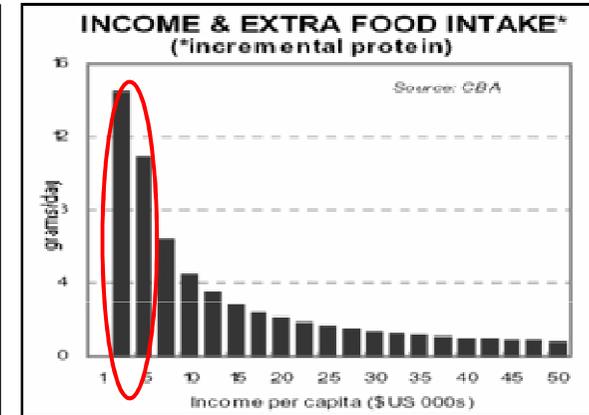
Increase in Population & Urbanization



- Unplanned urbanization is causing cannibalization of potential agricultural land.
- Increase in population is putting substantial pressure on the food supply chain.

(Source: Population Division of the Department of Economic and Social Affairs of the United Nations Secretariat)

Rising Income = Better Food:
Higher Protein Consumption
The Simple Income Food Formula



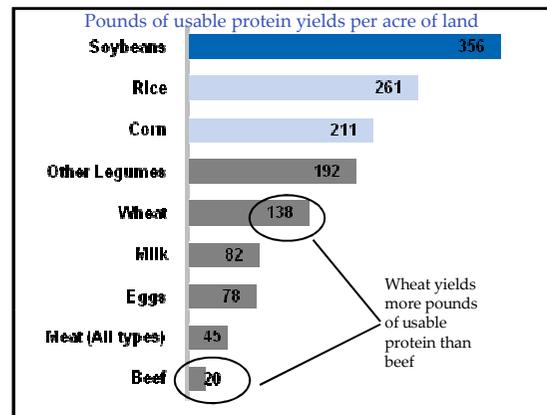
- Around 80% of the world's population still earns a low income (GNI < USD 3,466 per capita.)
- Increase in income increases people's protein consumption.
- These factors require substantial change & investments across the asset class.

(Source: Income Group Classification; World 1 USDA; FAO/WHO/UNICEF Protein)



Expected Soft Commodities Price Appreciation

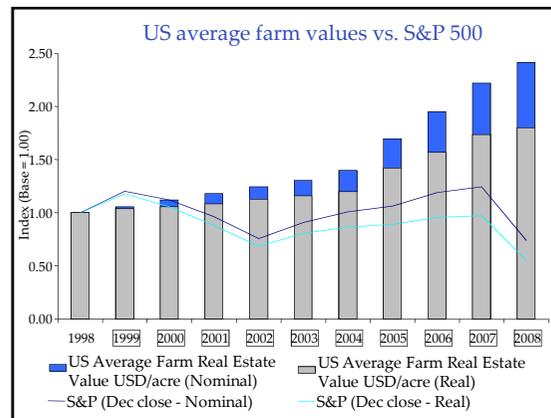
Feed conversion efficiency
Meat is a resource-costly form
of food



- Meat, which is high in protein is a resource costly form of food. In terms of usable protein yield per acre of land, wheat can feed approximately 7 times more people than beef
- World meat consumption is expected to double by 2050.
- It takes 100 times more water to produce a kilo of beef than a kilo of wheat

(Source : USDA; FAO/WHO/UNICEF Protein Advisory Group, Diet for a New America. John Robbins.2004)

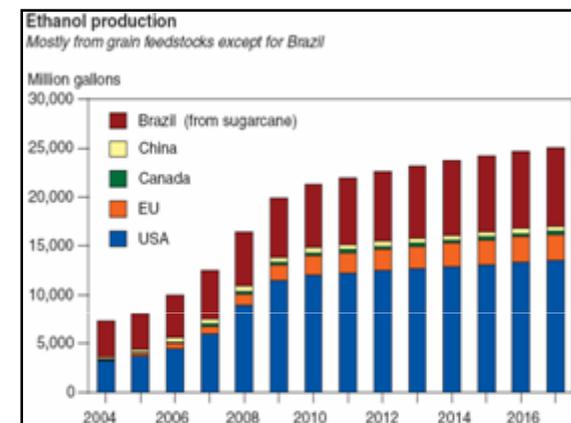
Arable land as an attractive
investment



- Farmland has shown low year-on-year volatility and a low correlation with other asset classes.
- In US, it has exceeded stock and bond market returns with less volatility.
- Inflation hedge: Inflation adjusted return on dollar per S&P 500 at the end of 1998 was worth USD 0.55 at the end of 2008, compared to 1.80 for land.

(Source: Bloomberg 2009)

Long-term demand for Bio-Fuels
Increase in ethanol production



- Federal mandates promoting the use of ethanol soaked up 30% of last year's corn production in the US, sending corn prices above USD 8 a bushel, almost triple its 2005 price
- As the United States is the world's largest corn exporter, increased U.S demand for corn leads to higher prices globally.

(Source: FAO, US Department of Agriculture National Geographic, June 2009)



Ag assets vs. broader markets

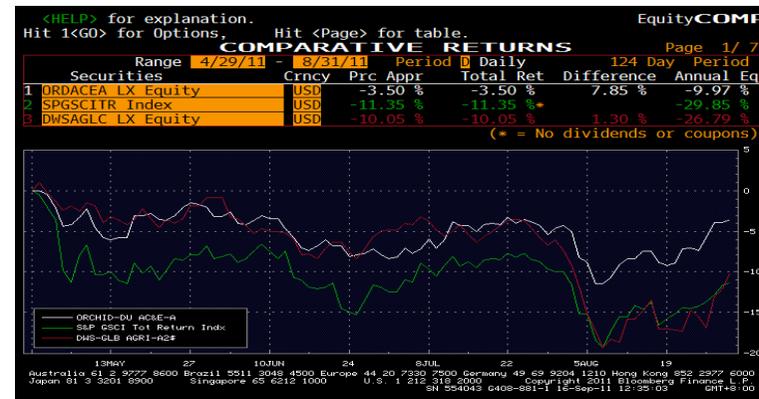
ETF's have underperformed spot prices of commodities over the past 5 years

Annual returns	ETF	Spot	Cost of carry
Corn	9%	24%	-15%
Sugar	11%	22%	-11%
Coffee	11%	22%	-11%
Soybeans	21%	22%	-1%
Cotton	6%	17%	-11%
Wheat	-6%	11%	-17%
Lean Hogs	-20%	6%	-26%
Live Cattle	-7%	5%	-12%
Cocoa	-5%	0%	-5%
Average	2%	14%	-12%

The above table shows prices for a 5-year period ending September 2, 2011. Cocoa prices are shown for a 2-year period ending September 2, 2011. Source : Bloomberg.

Agricultural commodities and equities have a strong co-relation to broader markets

Security	DACE	GSCI	MSCI	DWS AG
DACE	1	0.738	0.666	0.485
GSCI	0.738	1	0.555	0.449
MSCI	0.666	0.555	1	0.639
DWS AG	0.485	0.449	0.639	1

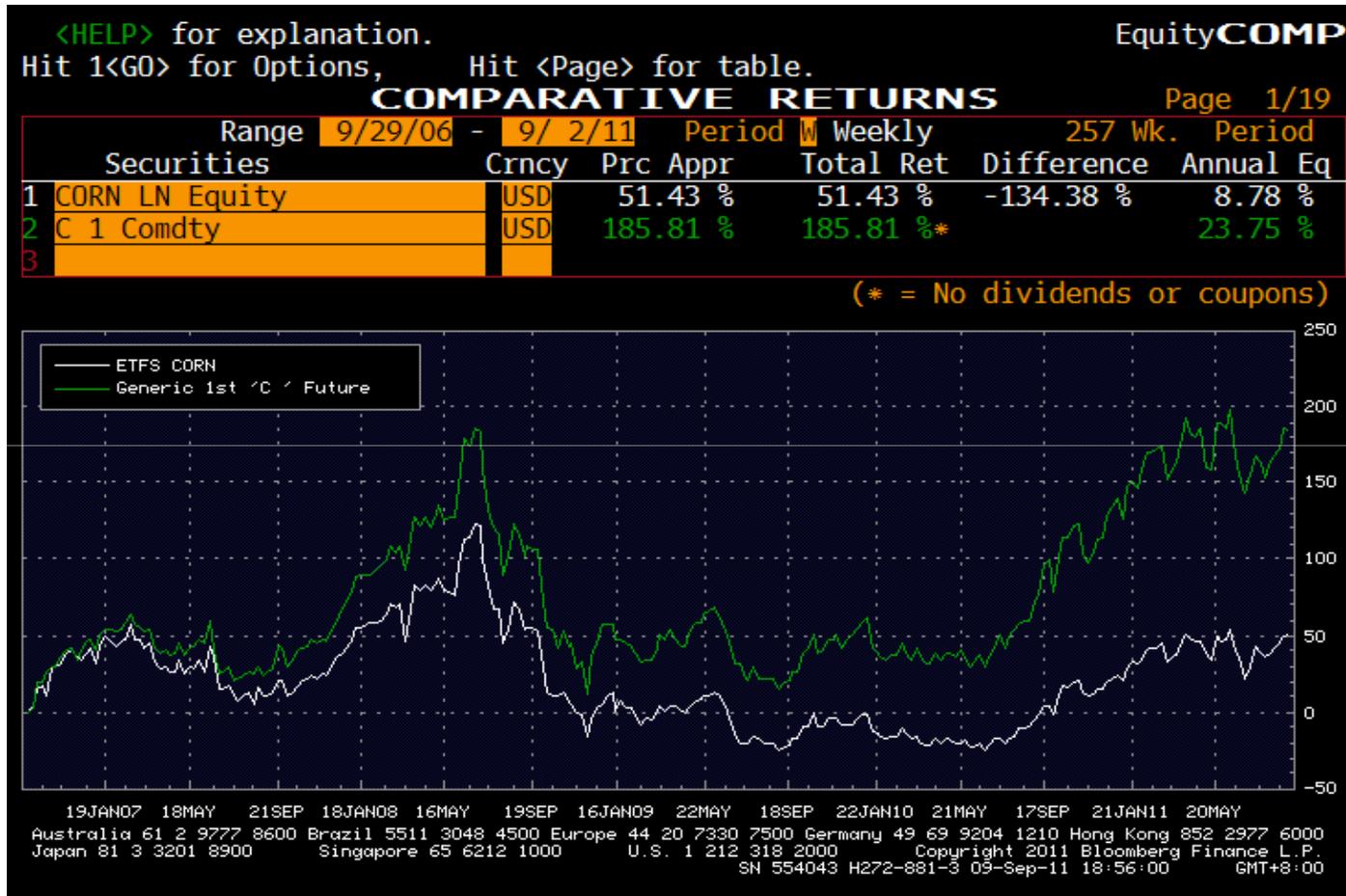


The above table shows co-relation between the Duxton Agricultural Commodities and Equities Sub Fund and the S&P GSCI index, the MSCI World Index and the DWS Agribusiness fund (equity focussed)

The chart shows the comparative returns of DACE compared with DWS Agribusiness fund, DACE and the S&P GSCI Index. Source : Bloomberg.



Corn ETFs vs. spot prices over the past five years



The chart above shows prices for a 5-year period ending September 2, 2011
 Source : Bloomberg.



II. Why Invest in Farmland?



Investment Thesis: Two Phase Value Creation (α & β)

While investors wait for the expected future soft-commodities price appreciation to materialize (β), Duxton's investment approach of investing in farmland gives investors the additional benefit of alpha exposure (increasing cash yield through farming efficiencies).*

FARMLAND

Alpha (α) Creation

SOFT COMMODITIES

Beta (β) Exposure



*No assurance can be given that the investment objectives will be achieved

Why Invest in Farmland?

Historically, farmland investments have been less risky and less volatile relative to other asset classes.

Average Annual Nominal Returns, 1926 - 2002

Asset	Mean Return	Risk Premium	Standard Deviation
Small Company Stocks	16.90%	13.10%	33.20%
Large Company Stocks	12.20%	8.40%	20.50%
Farm Real Estate	10.50%	6.70%	8.20%
Long-Term Corp. Bonds	6.20%	2.40%	8.70%
Long-Term Govt. Bonds	5.80%	2.00%	9.40%
Intermediate-Term Govt. Bonds	5.40%	1.60%	5.80%
U.S. Treasury Bills	3.80%	-	3.20%
Inflation	3.10%		4.50%

Past performance is not indicative of future returns
 Source: Ibbotson Associates. Stocks, Bonds, Bills and Inflation: 2003 Yearbook.
 Farm Real Estate returns are estimated using USDA data
 Annual Nominal Return = (Pt - Pt-1 + Dt)/Pt-1
 Risk Premium equals difference between an asset's mean return and U.S T-bill return



Average Returns Of USA Farmland*

Year	Quarter 1	Quarter 2	Quarter 3	Quarter 4	Annual
1992	1.36%	1.84%	0.76%	2.25%	6.21%
1993	1.41%	2.13%	1.07%	3.64%	8.25%
1994	1.77%	2.84%	1.31%	3.13%	9.05%
1995	1.02%	4.25%	1.20%	2.88%	9.35%
1996	1.21%	3.23%	1.10%	3.96%	9.50%
1997	1.22%	3.58%	0.63%	3.12%	8.55%
1998	1.04%	2.62%	1.21%	2.18%	7.05%
1999	1.20%	1.41%	0.79%	3.39%	6.79%
2000	1.07%	1.33%	1.55%	2.87%	6.82%
2001	0.68%	1.31%	0.03%	-0.01%	2.01%
2002	0.65%	1.68%	0.84%	3.55%	6.72%
2003	1.21%	1.74%	0.95%	5.51%	9.41%
2004	1.69%	2.61%	0.74%	14.63%	19.67%
2005	2.08%	3.66%	3.06%	22.78%	31.58%
2006	4.02%	2.44%	1.93%	11.55%	19.94%
2007	2.13%	2.33%	2.76%	7.92%	15.14%
2008	1.17%	4.50%	2.09%	7.33%	15.09%
2009	1.32%	1.15%	1.01%	2.71%	6.19%
2010	1.11%	0.67%	1.03%	5.79%	8.60%
2011	2.40%	1.48%	NA	NA	NA

Farmland Index Return	Annual
Last 15 YEARS	11.54%
Last 10 YEARS	13.43%
Last 5 YEARS	12.99%
Last 5 YEARS (EXCLUDING 2010)	17.58%

Sources: NCREIF US Farmland Index., NCREIF Report.

* Includes both capital appreciation and cash yield.

Past performance is not indicative of future returns



III. Farming Asset Breakdown



Farming Asset Breakdown

- Most types of farmland assets can be broken down into 4 broad parts:
 - Land (**Appreciating**)
 - Machinery such as Plant and Equipment (**Depreciating**)
 - Other Related Assets - Livestock, Inventory (**Volatile**)
 - Improvements (**Long term depreciating**)



Cattle Farming



Vineyard



Vegetable Farming



Dairy Farm



Broad acre

Large Scale Cattle Operations

- The typical assets of Cattle Operations can be broken down into 3 parts:
 - Land ~ 40%
 - Machinery Plant and Equipment ~ 20%
 - Livestock and others ~ 40%

- Cattle operations are dissimilar to broad acre farming, in the sense that they have a much less significant portion of their assets tied up in land.

- Typically we find 40-50% of its assets in land, 10-20% in Plant and Equipment and the remaining 40-45%% in the animals themselves.

- In terms of balance sheet that gives you 45% appreciating assets. 15% depreciating & the bulk open to short term fluctuation. A much less attractive model than one's instinct would expect.



Source: Google Images

A Full Operating Vineyard

- The typical assets of Winery can be broken down into 4 parts:
 - Land ~ 25%
 - Machinery Plant and Equipment ~ 35%
 - Land Improvements (Vines) ~ 25%
 - Inventory (Wine) ~ 15%

- As such, the raw agricultural land component is small. And a significant component of its assets is comprised of Plant, Property and Equipment.

- That said, the total package if done right as per Chateau Margeax can lead to very interesting returns – but dependant on branding.



Source: Google Images

Dairy

- The typical assets of Dairy Operations (Pasture based model) can be broken down into 3 parts:
 - Land ~ 75%
 - Machinery Plant and Equipment ~ 5%
 - Livestock and others ~ 20%
- The livestock component, which comprises a small portion of its balance sheet, generates the bulk of its revenues.
- The final produce of the livestock, such as cheese and milk solids, is what generates the revenue for the business
- The relatively small land component contributes indirectly to the bottom line by reducing feeding costs required.
- As such, pasture based dairy farms are highly attractive investment cases, given that the model is a steady state cash flow business.



Source: Google Images

Market Garden- Vegetables

- The market garden assets can be broken down into 2 parts:
 - Land ~ 25%
 - Machinery, Plant and Equipment, Inventory and others ~ 75%
- Market gardening is characterised by small-scale production of fruits, crops, vegetables and flowers, sold directly to consumers and restaurants.
- Crops are generally grown on relatively small parcels of land and as such have a very small land component tied up in assets.
- It is distinguishable from other types of farming by the diversity of crops grown on a small area of land, typically, from under one acre (0.4hA) to a few acres, or sometimes in greenhouses.



Source: Google Images

Broad Acre Farm

- The assets of a large Broad Acre Farm can be broken down into 2 parts:
 - Land ~ 70%
 - Machinery , Plant and Equipment ~ 30%
- Large broad acre farms have a very significant portion of their assets in land.
- They also tend to have exposure to a very wide basket of crops, providing diversification.
- Broad acre farms roughly constitutes half of all human caloric intake and three-fourths of the world eats grain products as an important food source.



Source: Google Images

About Duxton

- Duxton Asset Management (“Duxton”) is a joint venture between Deutsche Asia Pacific Holdings Pte Ltd (“DAPH”) and Duxton Capital Pte Ltd. DAPH owns 19.99% of Duxton, and the management owns the remaining 80.01% via Duxton Capital. As at 5 September 2011, Duxton is regulated by the Monetary Authority of Singapore (“MAS”) as a holder of a Capital Markets Services License (“CMSL”) to conduct the regulated activity of fund management for accredited investors and institutional investors.
- Duxton is led by Mr. Ed Peter, former Head & CEO of Deutsche Asset Management (“DeAM”) Asia Pacific, Middle East and North Africa, former Head of Asian and Emerging Equities and former member of Deutsche Bank’s (“DB”) Group Equity Operating Committee and Asset Management Operating Committee.
- Other key management of Duxton include: Mr. Desmond Sheehy, former Head and Managing Director of DeAM Asia, Complex Asset Investments Group and Mr. Stephen Duerden, former Chief Operating Officer (COO) of DeAM Singapore and the Complex Asset Investments Group.
- The investment professionals, who previously worked in DeAM’s Complex Asset Investments Group have also joined Duxton, and all together Duxton employs 24 staff members.
- Duxton focuses on long-term strategic, direct investments in the agricultural sector, emerging markets and wine sectors.
- Duxton upholds strict compliance standards. As it is a joint venture with DAPH, and is the delegated fund manager for a number of the DWS funds managed by DeAM Asia, Duxton complies with DB based compliance policies. Duxton also has a dedicated in-house compliance/legal team. DeAM Asia has appointed KPMG as an independent auditor for the past 3 years for the DWS funds currently managed by Duxton.
- Duxton’s assets under management as at end of June 2011 are ~ USD \$ 620 MN across a number of mandates



Duxton's Agricultural Investment Expertise

- Duxton is a leading international player in the agricultural investment space. As at end of June 2011, Duxton's AUM was ~ USD 620 MN, of which ~ USD 400 MN comprised listed and unlisted global agriculture investments, segregated into two big pools. The first is the DWS Global Agricultural Land & Opportunities Fund ("GALOF")*, of which we are the delegated manager looking after both the listed and unlisted agricultural assets. The second pool is a non-discretionary institutional mandate from one of the top 10 global pension funds for ~ EUR 150 MN
- Duxton currently manages ~ 100,000 ha of farmland spanning 4 continents, managed by 60 on the ground senior farmers. We have operating investments in Argentina, Australia, India, Tanzania, Vietnam and Zambia, and are currently working on live projects in Latin America and Eastern Europe. Duxton uses the information from its direct investments in agriculture to stay in front of the markets. Our farmers feed "on the ground" information back up to our fund managers who assimilate this with information gleaned from the public markets, to construct a broad view on the markets. As an example, when the storms hit Australia in 2010 – within hours, we got information back about its impact on the grains in our fields, allowing us to make decisions on the whole hard wheat complex well before the markets reacted
- Our ability to look beyond traditional information sources such as broker research and conventional news gives us an important in-house edge. We use our sizeable on-the-ground presence across continents, countries, and different farming sectors to measure the pulse of the soft commodities market
- Duxton's 21 investment executives have worked at institutions such as Deutsche Bank, Credit Suisse, ABN AMRO, Ernst & Young, Credit Lyonnais Securities, International Finance Corporation, AIG Investments, Rabobank, Nomura Securities, JPMorgan and Vontobel. As such, Duxton's investment professionals are able to leverage their global networks to source capital ; identify lucrative investment opportunities for their clients



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