

Key Fundamentals Driving Investor Interest in Global Agriculture

Philippe de Lapérouse Managing Director HighQuest Partners LLC

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- 1. HighQuest Partners + Soyatech
- 2. Size of global ag market
- 3. Fundamental drivers
- 4. Expected range of returns
- 5. Summary

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Oilseed & Grain Trade Summit
October 7-9, 2014 / New Orleans

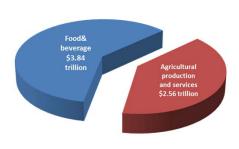


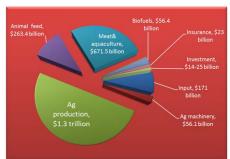
February 9-10, 2015 / Barcelona, Spain

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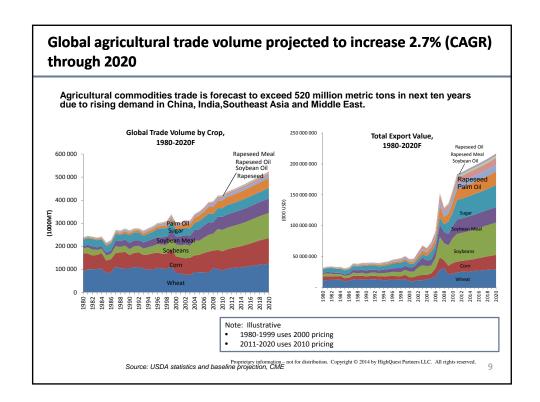
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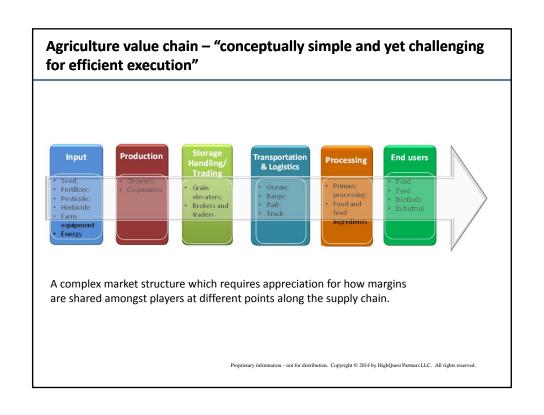
Global agriculture is broad and large(3rd largest after currency and energy markets) and experiencing steady growth(4 - 5%)





Total global agriculture market value is estimated at more than \$6.4 trillion (including the food & beverage sector), representing over 8.5% of the world's economic activity in 2010.





Range of investment opportunities in the ag sector

Real Assets

- Farmland
- Infrastructure

Private Equity

- Upstream
 - inputs(seed, chemicals, fertilizer, technology services, capital goods)
- Downstream
 - storage and logistics
 - value added processing of ingredients
 - food/feed/industrial processing

Venture Capital

- Biotech
- Enabling technologies (precision ag)

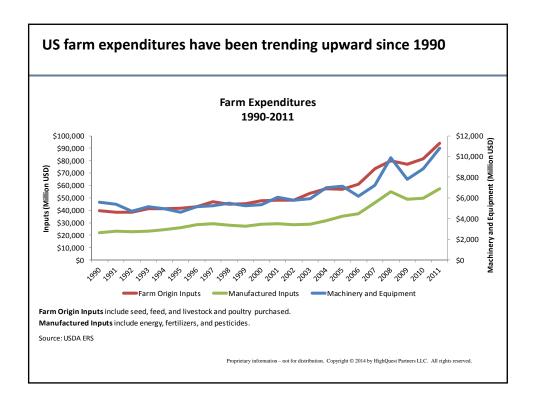
Water theme investments

Liquid Assets

- Public equities
- Commodity index funds

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Examples of broad range of activities in the global agricultural sector 2015 market value (est.) Estimated CAGR 2010-2015 2010 market value (est.) \$37 billion \$47 billion 3.5% \$196 billion 6.5% \$134 billion \$56.1 billion \$80.5 billion 7.5% \$ 1.3 trillion \$1.46 trillion 2.4% \$3.84 trillion \$4.6 trillion 3.7% \$263 billion \$313 billion 3.5% \$672 billion \$815 billion 3.9% \$80 billion 7.2% \$56.4 billion \$20 billion \$40 billion 15% 20% \$23 billion \$66.6 billion 12 Proprietary information – not for distribution. Copyright © 2014 by HighQuest Partners LLC. All rights rese

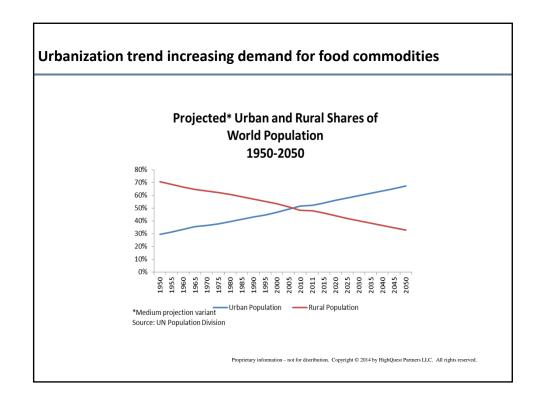


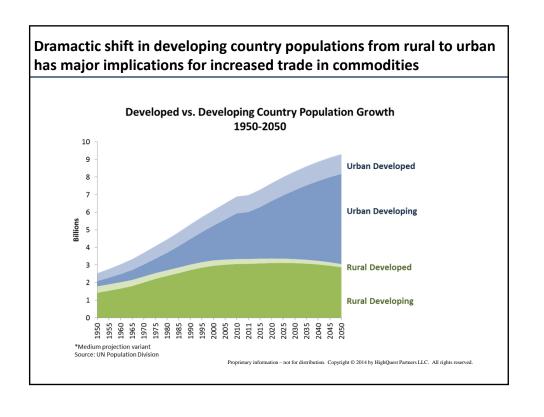
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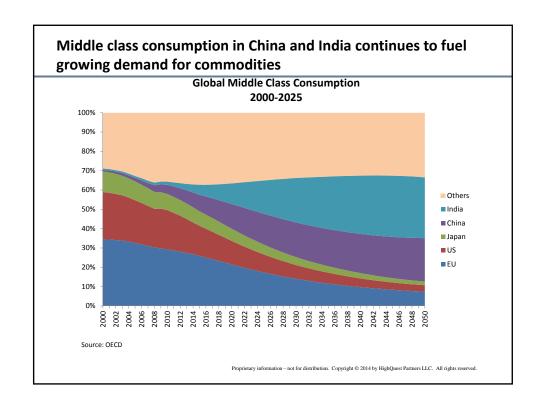
Key issues driving farmland values

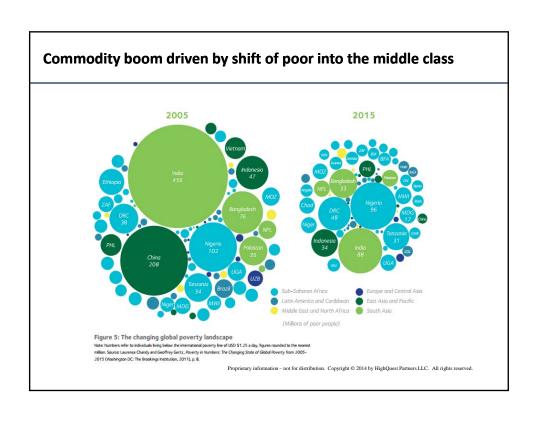
- Population growth and increase in GDP
 - World population 9 billion in 2050
 - Increased demand in developing markets, particularly Asia, SE Asia and North Africa
 - Shift in diets from grain to animal protein (*Bennett's law*)
- > Increasing urbanization
 - Pressure on available arable land for crop production
 - Increasing reliance on processed foods
- Constraints on supply
 - · Access to water
 - Climate change
 - Linkage to energy markets(biofuel mandates)
 - Slowdown in yield increases
- > Human capital
 - Generational transfer in both developed and developing markets
 - Lack of capacity building in developing markets

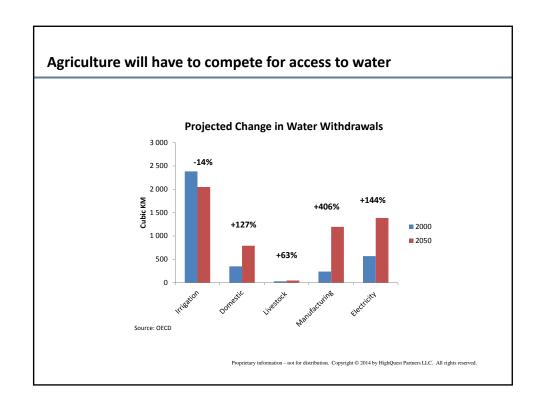
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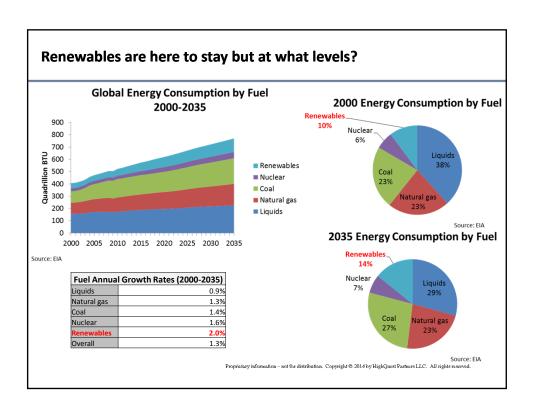


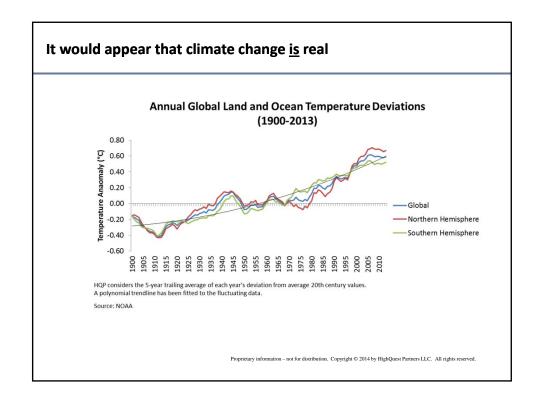


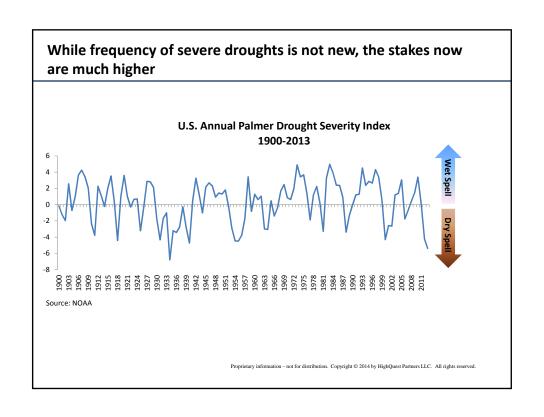


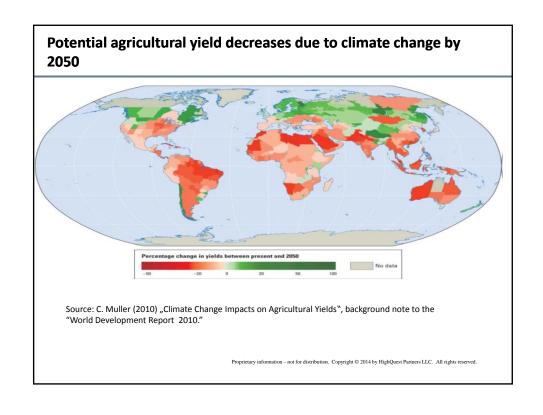


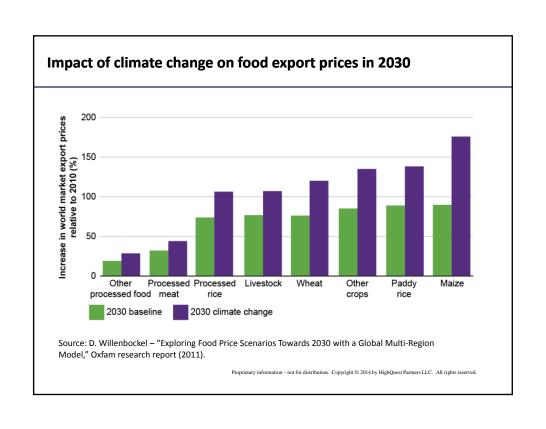


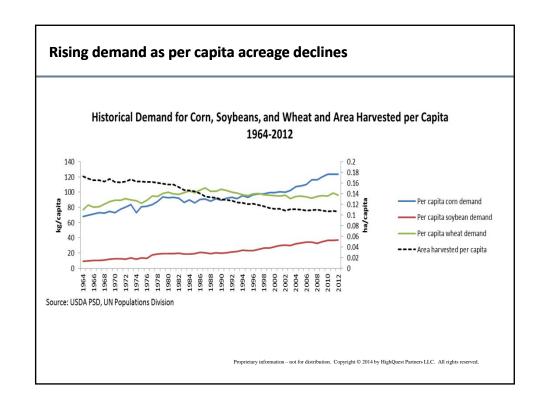


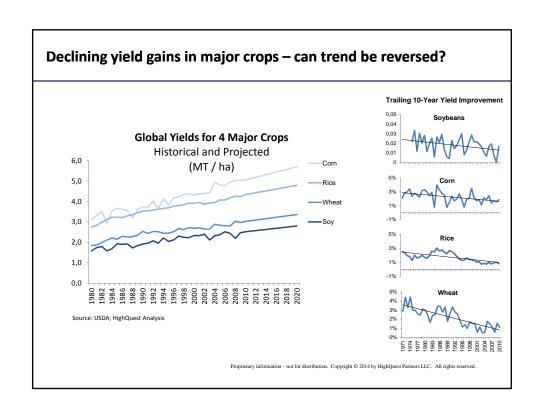


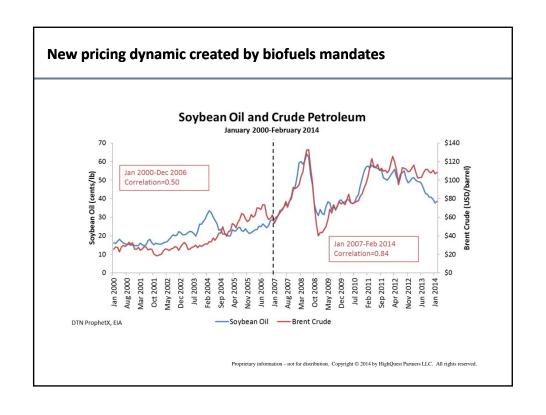


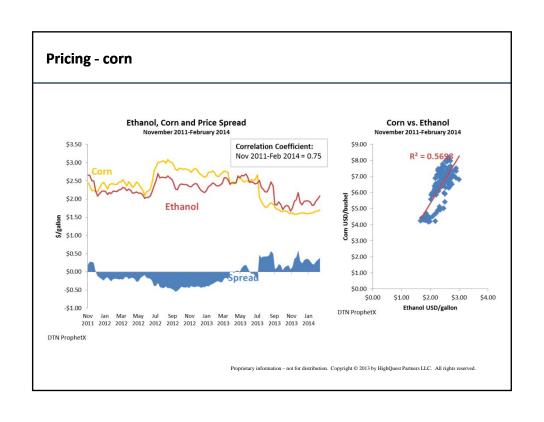


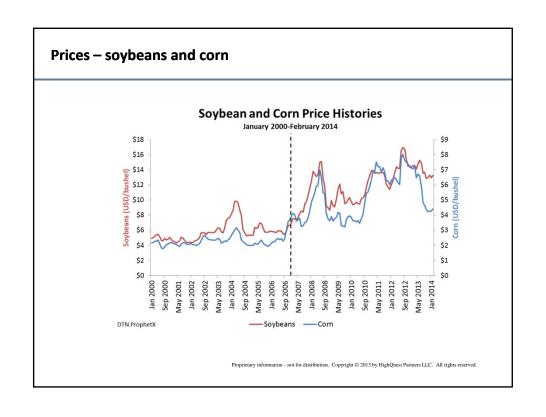


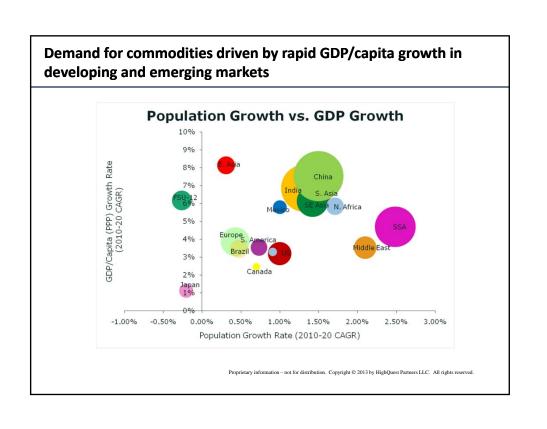


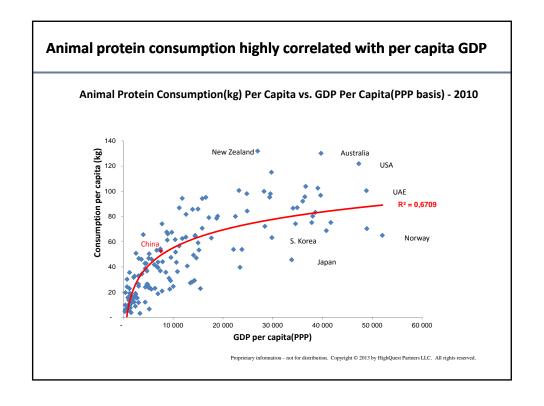


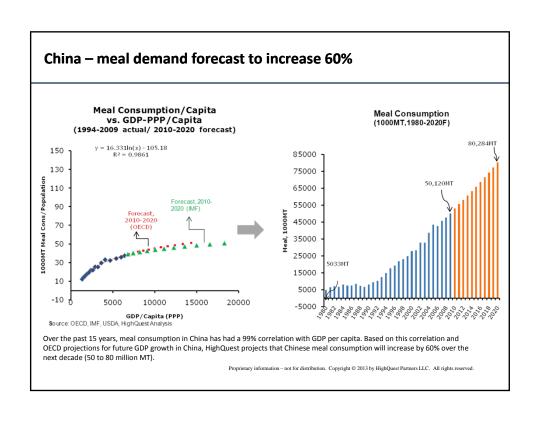


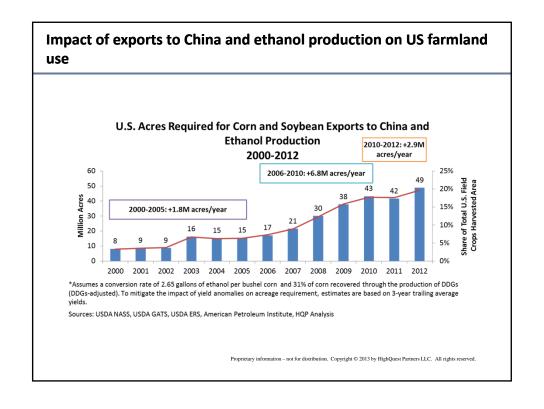


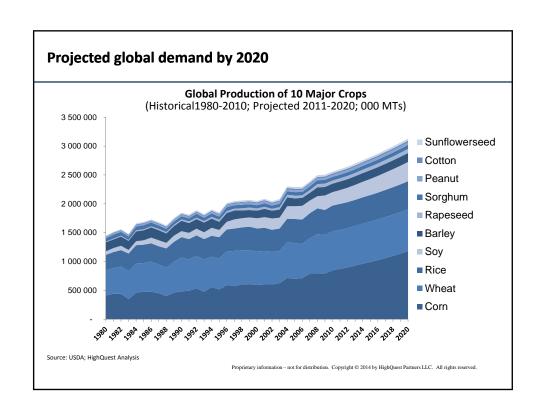


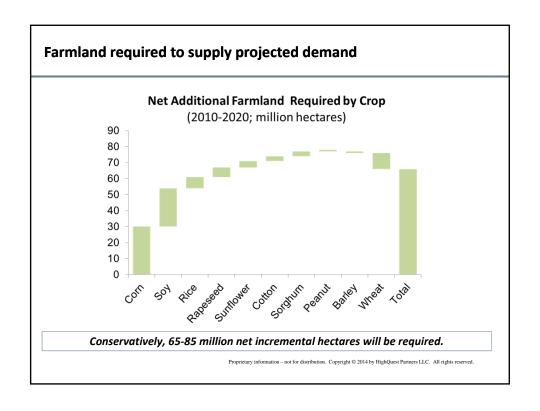


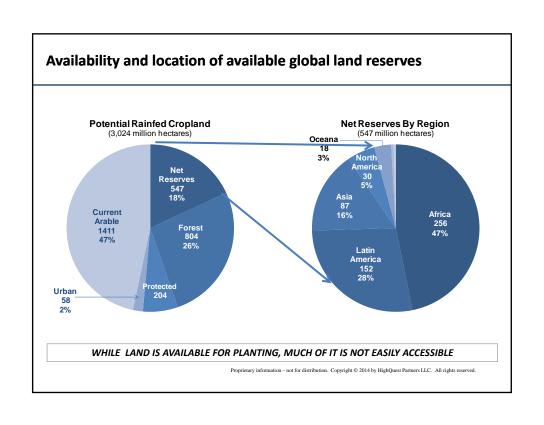


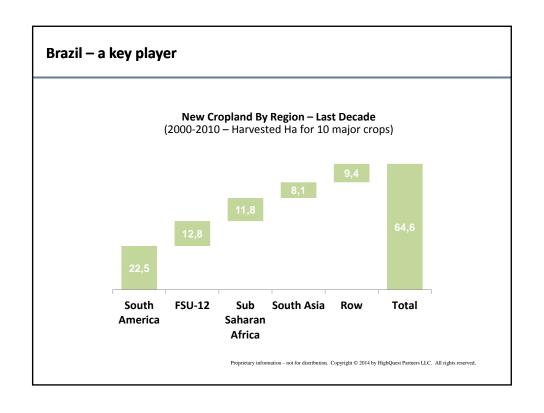


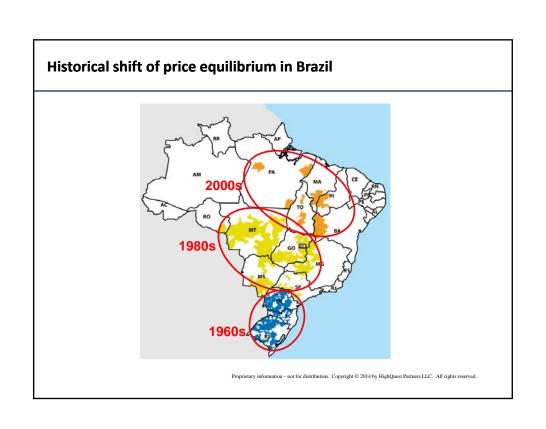


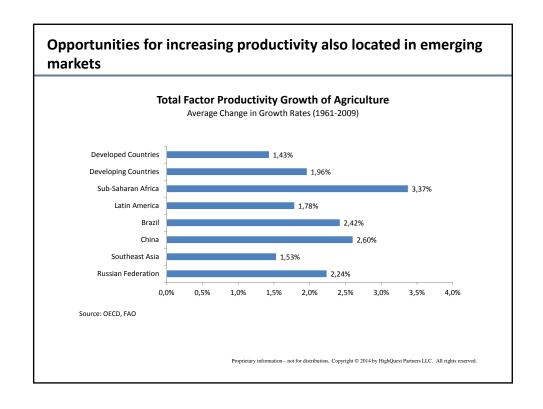


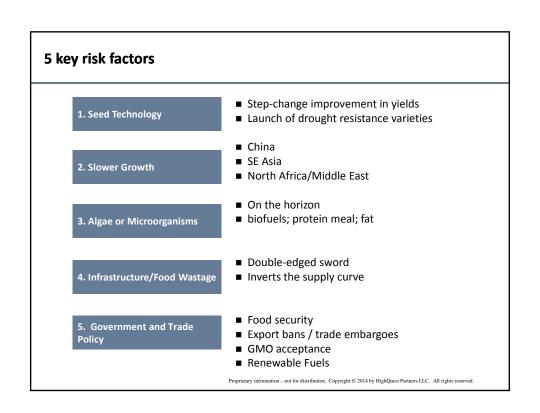




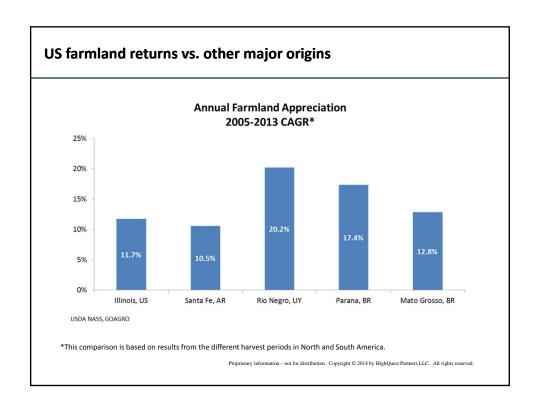


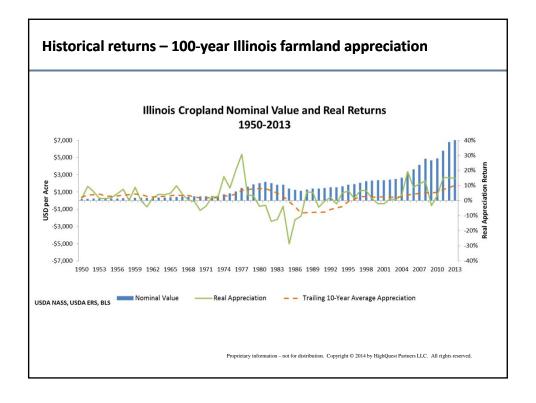






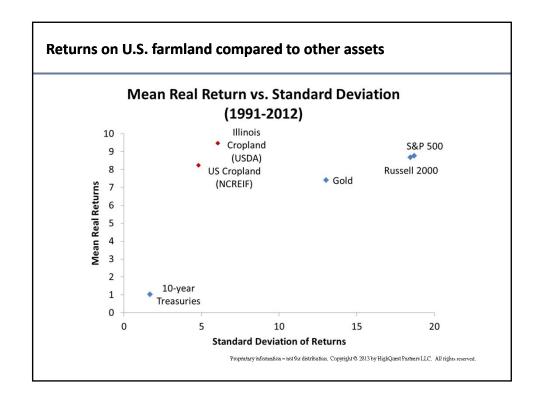
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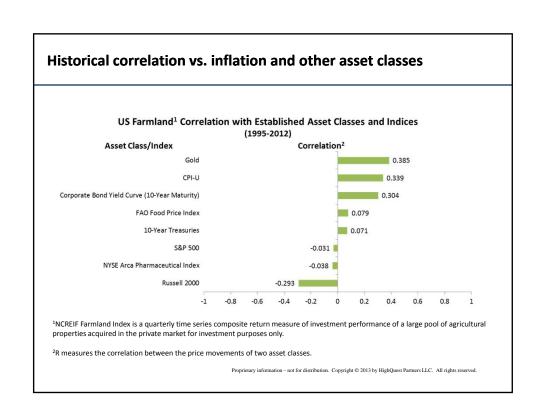


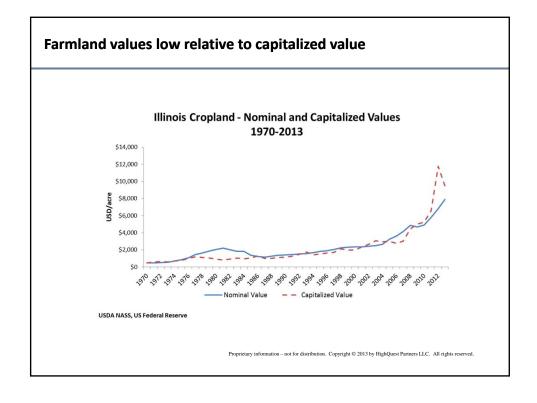


Thesis for farmland investment

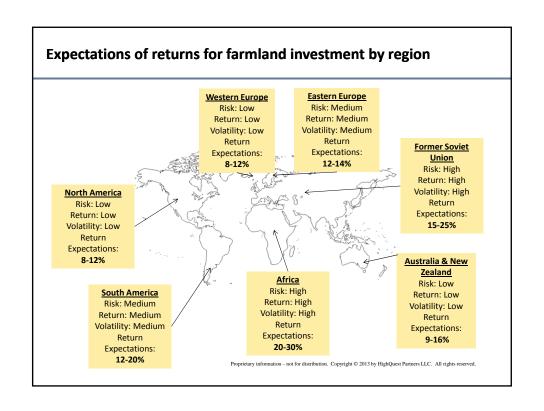
- 1. Fundamentals
 - a) Supply < Demand
 - → Increase in supply slower than increase in demand
 - b) Demand Rationing
 - High & volatile prices
 - Price signal for capacity expansion
 - New demand creation biofuels and industrial uses
 - c) Higher Land Values...
 - ...and potentially attractive economics throughout the sector resulting from application of technology and efficient agronomic practices which will generate higher cash rents per unit of land which will be capitalized into the value of the land.
- 2. Inflation & currency protection
- 3. Uncorrelated returns







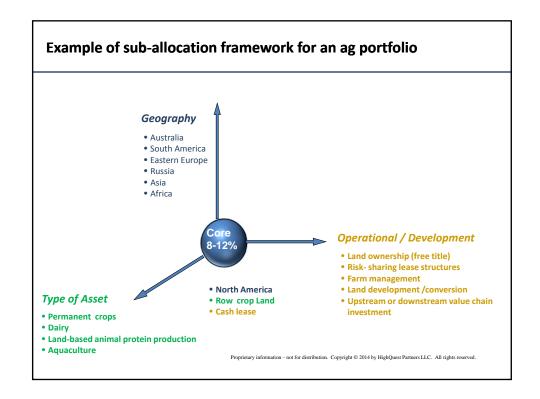
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lajor issues by region					
Region	Land Control	Scale	Fragmentation	Ownership Structure	Business Model
US & Canada	free title	medium	medium	fund, corporate or direct	cash leases or direct operating
Australia & New Zealand	free title	large	low	fund or corporate	integrated - crops/grazing
Western Europe	free title	small	high	direct	direct operating
South America	free title	large	low	fund or direct	direct operating
Eastern Europe	free title	medium	medium	fund or direct	direct operating
FSU	evolving to free title	large	low	fund	direct operating
Africa	long-term land concessions	large	low	corporate	direct operating

Returns and secular trends

- 1. Historical 8% -12% real returns (US) likely scenario for the next decade
 - Farmland prices in US currently experiencing stabilization
 - ➤ Higher in less mature markets(12 30% private equity returns)
- 2. Supply response which historically had lagged demand has been picking up
- 3. New pricing paradigm for crops → higher(compared to historical mean + more volatile) though prices have retrenched from recent highs
 - > Long run: price signal will be required to add capacity
- 4. Farmland is ultimately the limiting factor → economic rents are capitalized into the value of farmland



Informed decision making for global agricultural investing

Philippe de Lapérouse

Managing Director HighQuest Partners, LLC 314-994-3282

pdelaperouse@highquestpartners.com www.highquestpartners.com



1005 North Warson Road, Suite 226 – St. Louis, Missouri 63124 – USA (314) 994-3282 | www.highquestpartners.com

