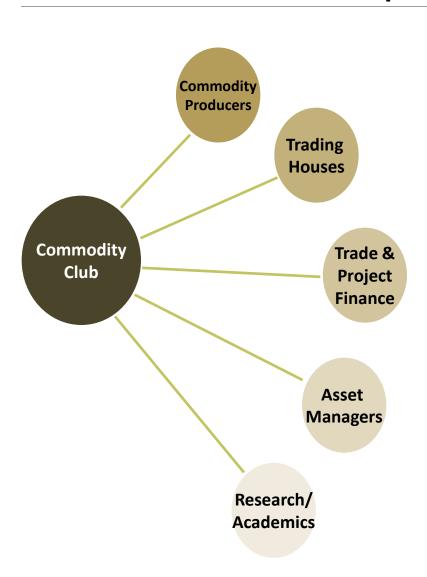


"Commodity market regulation: Changing the way commodities are traded"

Bringing together commodity experts along the value chain on an interdisciplinary basis





Build a network – personal interaction is key

 During lunch and dinner events, club members can get to know each other personally and meet physically for interaction and discussions

Educational purposes

 During dinner events, club members get the opportunity to expand their horizon and to acquire additional know-how from other areas

Exchange and combination of know-how

 The active exchange of interdisciplinary know-how can lead to innovative solutions to today's global challenges in complex systems

Represent interests and inform

 Club members and the board of directors uphold the interests of the commodity industry, while acting as an adviser for authorities which need to set out the most appropriate framework

Current topics in the commodity industry



Production & Transport

- Production standards (human rights and protection of environment, EITI/PWYP)
- Production costs (fast growing emerging markets with high cost inflation)
- Regulatory environment
- Innovative exploration & processing methods (substitution effects/alternative energy)
- Efficient distribution of resources and operations research (optimizations/logistics)

Financing

- Impact of Basel regulation on equity capital costs (Swiss Finish)
- Tax regimes for CTF-Holding-, Domizil- oder gemischte Gesellschaften
- Ensure clear procedures in case of mutual administrative and legal assistance

Investing

- Recruiting and retaining staff/talent with appropriate expertise
- Maintaining robust and appropriate risk mgmt and risk modelling systems
- Preventing market abuse, further regulation of trading (excessive speculation)
- Forecasting commodity prices (long-term structural demand/supply picture)

Current topics: Tight oil energy revolution





 Roughneck Brian Waldner, covered in mud and oil while wrestling pipe on a drilling rig outside Watford (October 20, 2012, Reuters)

Current topics: Tight oil energy revolution

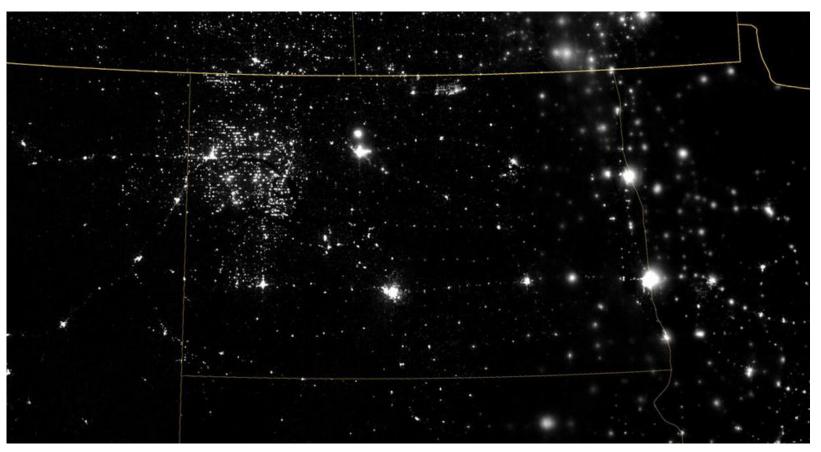




A man camp for oil field workers outside Williston (October 19, 2012, Reuters)

Current topics: Tight oil energy revolution

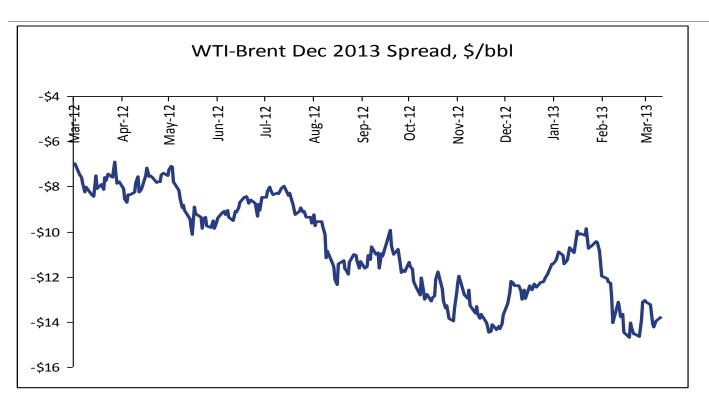




• Northwestern North Dakota, one of the least-density populated parts of the US appears to glow at night due to gas and oil production. Lights are associated with drilling equipment and housing near drilling sites, and a few are evidence of gas flaring. (satellite image, NASA, November 12, 2012)

Current topics: Tight oil impact on WTI price





- US shale oil boom and pipeline delays cause WTI-Brent to weaken. WTI-Brent spread moved from customary small premium for WTI to steep discount 2 years ago
- Disconnect has become semi-permanent, as logistical difficulties prohibit arbitrage between US
 Midwest (WTI) and US Gulf Coast (Brent) pricing zones
- Improved pipeline infrastructure (Seaway, Keystone XL) paramount to clear US domestic crude surplus

Current topics: logistical problems for agriculturals

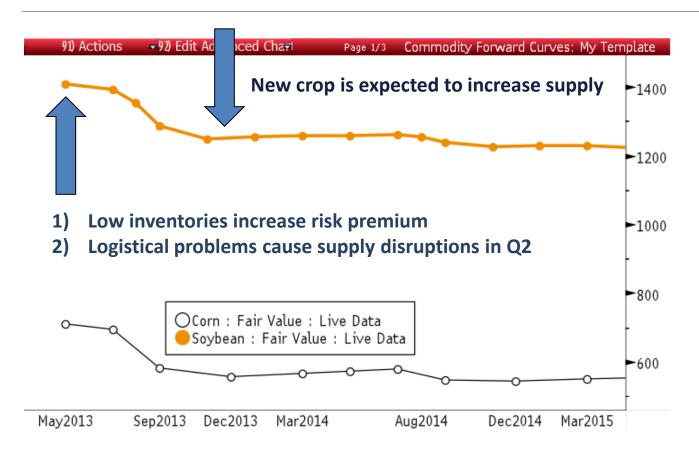




- Logistical problems to transport the Brazilian crops (Corn, Soybean) to ports to ship it to the US
- Delays lead to supply risks resulting in higher prices (convenience yield for near-term delivery)

Current topics: fundamentals reflected in prices



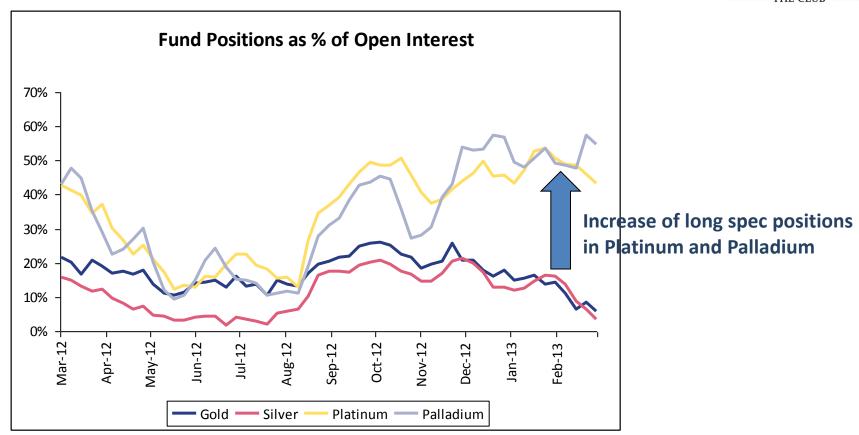


- Extremely low inventories in corn after 3 consecutive disappointing crops years in US
- Premium of "old crop" over "new crop" at record high (extremly high backwardation) reflecting physical tightness

Source: Bloomberg

Current topics: speculative positions shifting

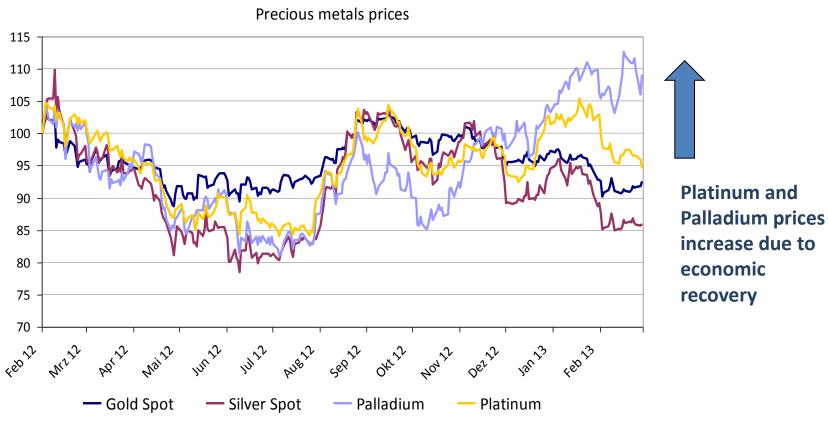




- Funds take profit on gold/silver as possible end to QE changes gold narrative
- PGM's fund positions at record high, on long-term deficits and South African turmoil

Current topics: mixed picture for precious metals

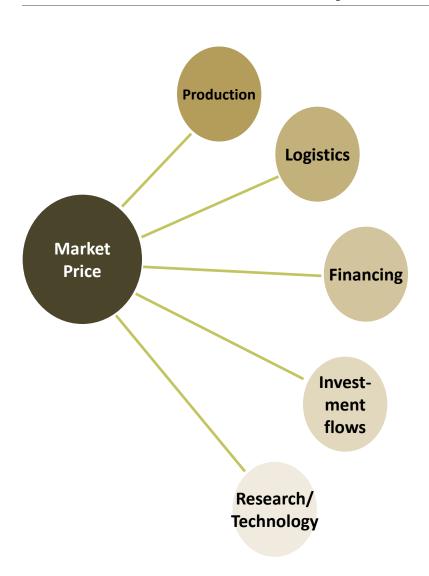




- Platinum and Palladium prices increase due to economic recovery
- Gold and silver in negative territory as safe haven demand fades

Broad set of factors along the value chain have influence on commodity market prices





Production/Supply

 Production capacity and input costs (labour, energy) influencing marginal production costs

Logistics/Demand

 Capacity from traffic and logistical side is important to meet supply and demand on time

Financing

 Financing capacity and financing cost influencing commodity trading and prices

Investments

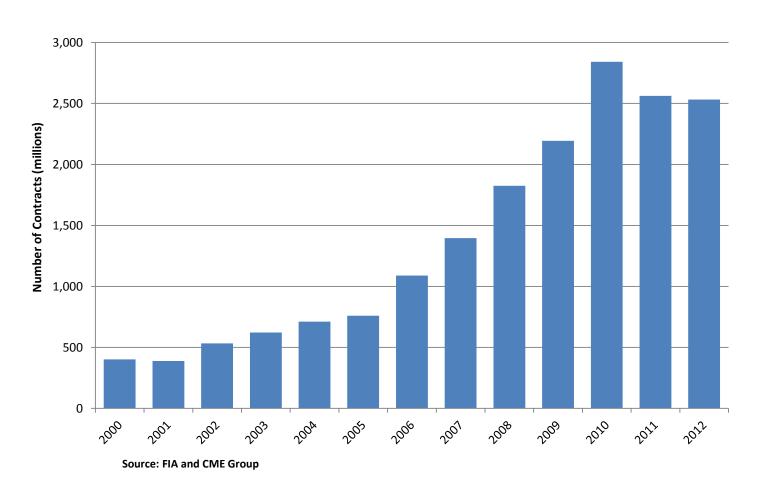
 Investor sentiment and speculative flows influence commodity market equilibrium prices

Research/Technology

 Revolutionary technologies can increase supply and reduce production costs

Current topics: Strong growth of commodity trading



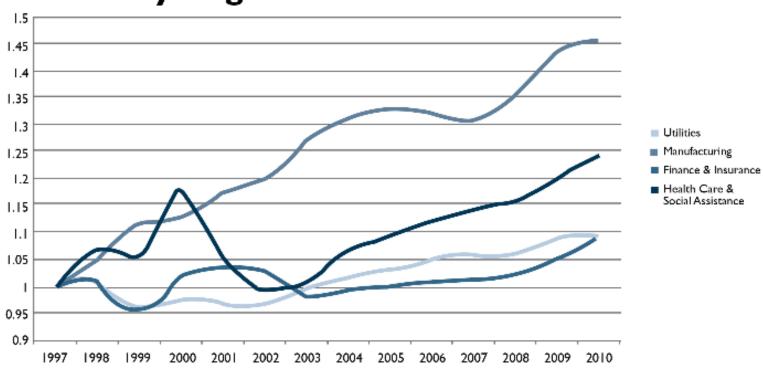


Immense growth of commodity futures positions in the last decade

Regulatory environment getting tougher



Industry Regulation Index



Increasing regulation taking place in all industries (Source: George Mason University)

Events 2013



Lunch Events

2nd Quarter Commodity lunch in Zug

3rd Quarter Commodity lunch in Geneva

4th Quarter Commodity lunch in Zurich

Educational Dinner Events

2nd Quarter Physical and derivative strategies for precious metals

investments

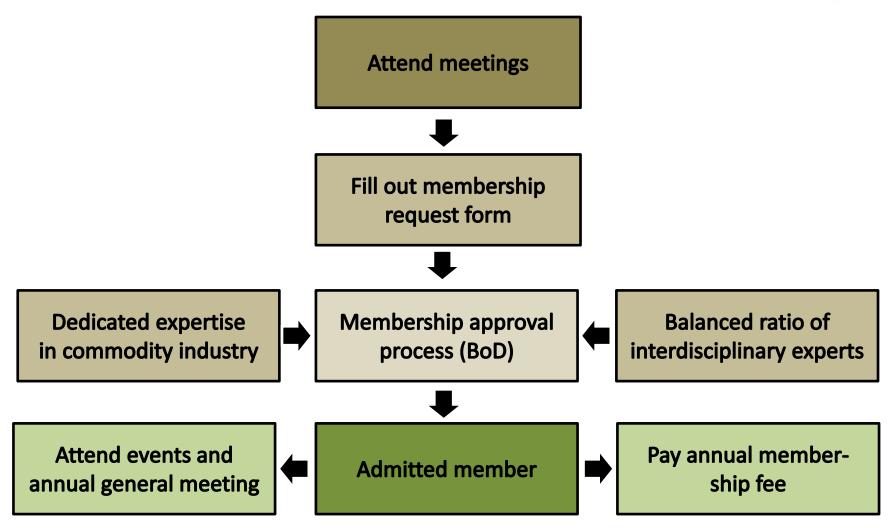
3rd Quarter Event on a commodity-specific research field

4th Quarter Sustainable commodity value chains and controversy on

speculators (co-organized with greenbuzz.ch)

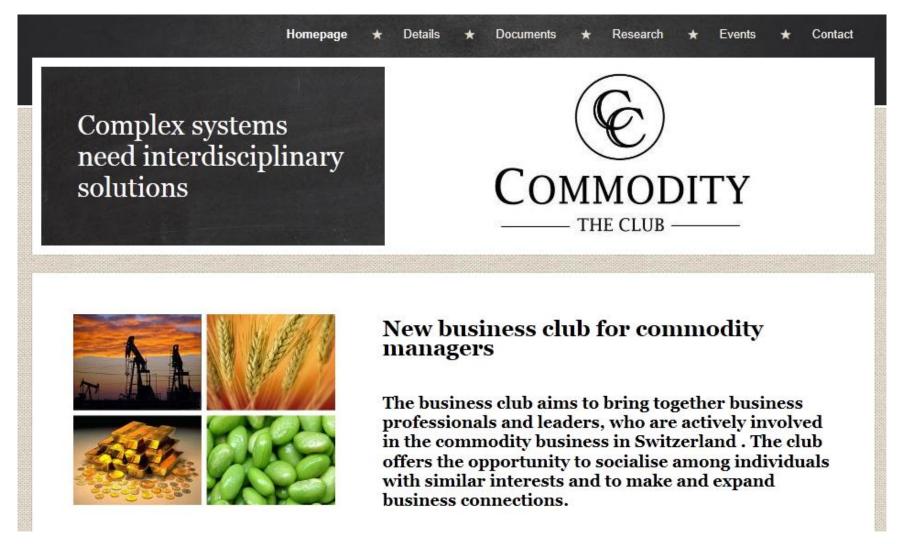
Membership – Admission procedure





Homepage www.commodityclub.ch – your portal for documents, research and event updates







and



wish you an interesting event!