India Veg Oil Demand Scenario: Impact on Global Prices in 2014

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Welcome to Malaysian friends

- My compliments to Malaysian Palm Oil Council and Malaysian Palm Oil Board
- Welcome to His Excellency YB Datuk Amar Douglas Uggah Embas

Welcome to Tan Sri Dr Yusof Basiron



Background

- Forecasts at POC on 5 March 2014 were very bullish
- Forecast RM 3000 by June
- RM 3500 with strong El Nino
- RM 2900 to 2600 without El Nino
- Bullishness based on 10% Indonesian bio diesel mandate & 5% Malaysian mandate



What happened after POC

- CPO futures rose RM 430 in 8 weeks from 14 Jan to 10 March and then fell 450 RM in next 12 weeks
- Abject failure of Indonesia to consume bio diesel at level of 10% mandate
- No additional bio diesel consumption in Indonesia in 2014



Bio Diesel Failure

- Bullish forecast was based on growth in world bio diesel consumption by 3 mln mt
- First Argentina failed domestic
- Indonesian failed and Malaysia postponed indefinitely
- Why? Because palm oil prices rose and palm bio diesel became unworkable



PALM

Palm production from March 14 is better than expected

- Malaysia will produce 19.7 to 19.9 mln mt
- Indonesia up 3 mln mt to 31.5 mln mt
- From Jan to May 2014, Malaysian Production is Up 524,000 mt but Exports are Down 790,000 mt



Other Oils

- Brazil and Argentina have produced record soya crops. USA looks like producing a record crop too
- Rapeseed crops and Canola look good too
- Sun seed so far look good
- Overall, crops look very good with large carry-over



INDIA

- Monsoon is a cause for concern but loss of production will not be great
- India produces little of its requirement locally in this season
- Impact is more on sentiment and inflation
- Am bullish on the economy
- Imports so far are flat



INDIA

- September onwards a Feel Good factor likely in India
- May also be a time for Import Duty revision

 to help Refining industry and Oleo
 chemical industry
- Indonesian Export Tax structure has led to problems for Industry in India



SOYA

- Brazilian bio diesel mandate hike to 6% and later to 7% is a Game Changer. Most serious on implementation
- However, bean prices are inverted. Expect Nov beans to decline eventually to \$ 10
- Limited upside for soya oil futures but Basis may be strong



Other Oils

- Weakness of Ukrainian currency will keep sun oil competitive
- Sun oil likely to retain Indian market
- Coconut oil and Palm kernel oil prices too high and destroying demand. Must decline.
- But many a slip between the cup and the lip



Incremental Demand

Food Demand will expand by 3.5 million tonnes

Bio diesel demand should expand by 1.5 million tonnes only



Incremental Supply

• 000 tonnes

Soya oil

$$+ 100 + 1,600$$

• Sun oil

$$-1,200 + 1,600$$

Palm oil

$$+1,500 + 3,000$$

Others

$$+$$
 700 $+$ 600

Total Supply

$$+1,100 + 6,800$$

Total Demand

$$+4,500 + 5,000$$



Price Outlook

- Key Assumption: Brent crude will trade between US\$ 100 and 120 per barrel
- If POGOs expand beyond US\$ 180, prices will go higher
- RBD Olein discount to CDSBO to be US\$ 120 on FOB
- Palm must regain market share



Price Outlook

- BMD futures should trade between RM 2300 and 2500 for next few weeks
- At RM 2500, stocks will soon exceed 2 mln mt and peak at 2.5 mln mt
- If current dryness continues for 2 weeks more, can rise to RM 2600
- If El Nino strikes, can rise to RM 2800



Price Outlook

- At RM 2700, Indonesia will reduce bio diesel demand unless crude oil and gas oil prices rise
- Palm is too dependent on bio diesel demand which is opportunistic
- Soya oil futures will trade 38 to 42 cents with premiums doing a big job

Conclusion

- Big crops all around
- El Nino is a threat
- Current price level is good for producers and consumers
- Bright future for India and for Malaysia

Good Luck and God Bless

