AGRIWATCH

January 18, 2016

#### **Domestic Fundamentals:**

- Sideways to firm tone featured in the various edible oils at the various centers Saturday.
- Exports data of the first fortnight of the month by SGS showed that India and China is purchasing palm oil at larger pace than last month. China is purchasing ahead of Chinese New Year but the volumes are lower than previous years. Malaysia kept its export duty for February at zero to decrease stocks of palm oil in the country. Production is expected to be lower in January on El Nino. Ringgit is expected to support palm oil prices in near term on its expected depreciation. Malaysia palm oil end stocks fell in December on slowdown of production and better export numbers than initially expected. Global risk aversion is expected to affect palm oil prices. Prices are in range.
- Brazil soybean crop condition and China demand prospects are pushing up prices of soy oil. Parts of soybean
  producing belts of Brazil have not received beneficial rainfall may affect yields. USDA retained soybean crop for Brazil
  at 100 MMT. Argentina soybean growing regions have received beneficial rainfall and soil moisture is in good condition
  may support yields. USDA kept Argentina soybean crop unchanged at 57 MMT. Soy oil production and exports was
  increased for Argentina on higher crush and Argentina peso devaluation. Global risk aversion and equity market turmoil
  may underpin prices of soy oil in near term. Crude oil fall is expected to underpin prices in near term.
- According to cargo surveyor Societe Generale de Surveillance (SGS), Malaysia's January 1-15 palm oil exports rose 5.6 percent at 489,468 tons v/s 463,618 tons in the corresponding period last month. Top buyers were India at 80,000 tons (43,300 tons), China at 75,607 tons (20,100 tons), European Union at 75,168 tons (149,020 tons), United States at 29,300 tons (46,942 tons) and Pakistan at 17,000 tons (5,000 tons). Values in brackets are figures of corresponding period last month.
- Malaysian government keeps crude palm oil (CPO) export duty unchanged at zero for February. Tax is calculated at a reference price of 2,153.74 ringgit (\$489.88) per ton. Prices above 2,250 ringgit per ton will be taxed starting from 4.5 percent to a maximum of 8.5 percent. This is the tenth month since April when export duty on exports of palm oil was kept at zero. Malaysia intends to reduce its swelling stocks of palm oil by reducing the duty to zero.
- United States Department of Agriculture (USDA) raised India's imports of soy oil in its January estimate by 0.2 MMT to 3.55 MMT from 3.35 MMT in its December estimate. India imported 2.799 MMT of soy oil in 2014/15. Rise in import has been due to lower expected cottonseed oil production. India's consumption in its January estimate has been raised by 0.2 MMT to 4.7 MMT. In 2014/15 India consumed 4.050 MMT of soy oil. Consumption in 2015/16 rose by 16 percent y-o-y.
- United States Department of Agriculture (USDA) lowered India's 2015/16 palm oil imports to 9.525 MMT in its January estimate from 9.725 MMT in December estimate. India imported 9.129 MMT of palm oil in 2014/15, according to USDA. Lower imports of palm oil are due to higher imports of soy oil and rapeseed oil. Consumption of palm oil in 2015/16 has been lowered to 9.925 MMT in January estimate from 10.125 MMT in December estimate. In 2014/145 India consumed 9.009 MMT of palm oil. Consumption of palm oil in 2015/16 will rise by 10.2 percent y-o-y.

Outlook: Edible oil basket is expected to feature weak soy, palm and rapeseed/mustard oil in the spot market, in near-term.

| NCDEX Soy Refined Oil: |       |        |        | MCX CPO: |        |          |      |        |        |        |        |
|------------------------|-------|--------|--------|----------|--------|----------|------|--------|--------|--------|--------|
| Contract               | +/-   | Open   | High   | Low      | Close  | Contract | +/-  | Open   | High   | Low    | Close  |
| Feb-16                 | -1.50 | 604.00 | 607.70 | 601.40   | 602.00 | Jan-16   | 2.00 | 419.70 | 423.00 | 419.50 | 421.00 |
| Mar-16                 | -1.75 | 600.80 | 603.70 | 597.15   | 598.20 | Feb-16   | 1.60 | 428.40 | 431.70 | 427.10 | 428.00 |

| Prices are taken at 5:30 PM |        |        |       |        | -        | Prices are taken at 5:30 PM |        |      |        |  |  |  |
|-----------------------------|--------|--------|-------|--------|----------|-----------------------------|--------|------|--------|--|--|--|
| Contract                    | Volume | Change | OI    | Change | Contract | Volume                      | Change | OI   | Change |  |  |  |
| Feb-16                      | 47,920 | -7230  | 89220 | 2000   | Jan-16   | 1210                        | 171    | 5239 | -81    |  |  |  |
| Mar-16                      | 8,390  | -3440  | 49160 | 10     | Feb-16   | 1041                        | -497   | 3838 | 40     |  |  |  |

|        | Vol-OI are taken at 5:30 PM |        |  |  |  |  |  |
|--------|-----------------------------|--------|--|--|--|--|--|
| Spread | Feb-16                      | Mar-16 |  |  |  |  |  |
| Basis  | 6.00                        | 9.80   |  |  |  |  |  |
| Feb-16 |                             | -3.80  |  |  |  |  |  |
| Mar-16 |                             |        |  |  |  |  |  |

| Spread | Jan-16 | Feb-16 |  |
|--------|--------|--------|--|
| Basis  | -3     | -10    |  |
| Jan-16 |        | 7      |  |
| Feb-16 |        |        |  |

Vol-OI are taken at 5:30 PM

\* CPO Kandla prices taken for spread calculated as at 8:30 PM

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| CBOT Soy Oil Futures (Projections):<br>(Values in US cents/lb) |       |       |       | BMD CPO I<br>(Values in MY |       | -        |     |      |      |      |       |
|--|-------|-------|-------|----------------------------|-------|----------|-----|------|------|------|-------|
| Contract   | +/-   | Open  | High  | Low                        | Close | Contract | +/- | Open | High | Low  | Close |
| 15-Jan   | -0.18 | 29.79 | 29.85 | 29.57                      | 29.57 | 15-Feb   | -6  | 2341 | 2377 | 2335 | 2349  |
| 15-Mar   | -0.16 | 29.97 | 30.06 | 29.8                       | 29.8  | 15-Mar   | 9   | 2407 | 2434 | 2403 | 2412  |
| 15-May   | -0.17 | 30.21 | 30.3  | 30.04                      | 30.04 | 15-Apr   | 6   | 2461 |      |      | 2464  |
| 15-July  | -0.05 | 30.27 | 30.27 | 30.13                      | 30.22 | то-чы    | 0   | 2401 | 2481 | 2458 | 2404  |
| 15-Aug   | -0.05 | 30.19 | 30.29 | 30.19                      | 30.29 | 15-May   | 4   | 2584 | 2499 | 2483 | 2485  |

### Forex:

| Date/Currency | Chinese<br>Yuan | Indonesian<br>Rupiah | Malaysian<br>Ringgit | Argentine<br>Peso | Indian rupee | Brazilian Real | Dollar Index |
|---------------|-----------------|----------------------|----------------------|-------------------|--------------|----------------|--------------|
| 15/01/2016    | 6.586           | 13963                | 4.418                | 13.25             | 67.59        | 4.03           | 98.99        |

### Edible Oil Prices at Key Market

|                     |                            | Prices(P      | Chang  |      |
|---------------------|----------------------------|---------------|--|------|
| Commodity           | Centre                     | 16-Jan-<br>16 | 15-Jan-<br>16  | e    |
|                     | Kota                       | 615           | 620  | -5   |
|                     | Rajkot                     | 590           | 590  | Unch |
|                     | Delhi                      | 655           | 655  | Unch |
|                     | Mumbai                     | 610           | 608  | 2    |
|                     | Indore                     | 610           | 608  | 2    |
|                     | Kandla/Mundra              | 595           | 16           620           590           655           608   | Unch |
|                     | Kolkata                    | 605           |  | 5    |
|                     | Indore (Soy Solvent Crude) | 592           |  | 4    |
| Refined Soybean Oil | Mumbai (Soy Degum)         | 568           |  | 3    |
| Kenned Soybean On   | Kandla/Mundra (Soy Degum)  | 565           |  | 3    |
|                     | Akola                      | 635           | 635  | Unch |
|                     | Amrawati                   | 635           | 635  | Unch |
|                     | Jalna                      | 643           | 643  | Unch |
|                     | Nagpur                     | 636           | 636  | Unch |
|                     | Alwar                      | NR            | NR   | -    |
|                     | Solapur                    | 643           | 643  | Unch |
|                     | Bundi                      | 620           | 16         620         590         655         608         608         595         600         588         565         635         635         635         635         643         636         NR         643         620         645         70         Closed         530         418         448  | Unch |
|                     | Dhule                      | 645           | 645  | Unch |
|                     |                            |               |  |      |
|                     | Rajkot                     | 470           | 470  | Unch |
|                     | Hyderabad                  | 475           | 15-Jan-<br>16         620         590         655         608         608         608         595         600         588         565         635         635         635         635         643         620         643         620         643         620         643         620         645         470         Closed         530         418         448 | -    |
| Palm Oil            | Delhi                      | 530           |  | Unch |
|                     | Kandla (Crude Palm Oil)    | 422           |  | 4    |
|                     | Kandla (RBD Palm oil)      | 450           |  | 2    |
|                     | Mumbai RBD Pamolein        | 478           |  | Unch |

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|                          |                                       |   | anuary 10,  |      |
|--------------------------|---------------------------------------|---|---|------|
|                          | Kandla RBD Pamolein                   | 475   | 475   | Unch |
|                          | Mangalore RBD Pamolein                | 475   | 472   | 3    |
|                          | Chennai RBD Pamolein                  | 475   | 472   | 3    |
|                          | Kakinada RBD Pamolein                 | 470   | 470   | Unch |
|                          | KPT (krishna patnam)<br>Pamolein      | 465   | 465   | Unch |
|                          | Haldia Pamolein                       | 470   | 470   | Unch |
|                          | PFAD (Kandla)                         | 310   | 310   | Unch |
|                          | Refined Palm Stearin (Kandla)         | 320   | 320   | Unch |
|                          | · · · ·                               | •   | •   |      |
|                          | Mumbai                                | 745   | 740   | 5    |
|                          | Mumbai(Expeller Oil)                  | 660   | 660   | Unch |
|                          | Kandla/Mundra (Crude)                 | 665   | 660   | 5    |
| Defined Sumfleyer Oil    | Erode (Expeller Oil)                  | Closed  | 472         472         470         465         470         310         320         740         660   | -    |
| Refined Sunflower Oil    | Hyderabad (Ref)                       | 722   |   | -    |
|                          | Chennai                               | Closed  |   | -    |
|                          | Latur (Expeller Oil)                  | 700   | 700   | Unch |
|                          | Chellakere (Expeller Oil)             | 660   | Closed  | -    |
|                          | ·                                     |   |   |      |
|                          | Rajkot                                | 925   | 925   | Unch |
|                          | Chennai                               | Closed  | Closed  | -    |
|                          | Delhi                                 | 470470465465470470310310320320745740660660665660ClosedClosed722Closed700700660Closed700700660Closed925925ClosedClosed930930925Closed930930925Closed980980970970960970890890800800NANA780780844Closed952952840840840845880880880880840840840840                  | Unch  |      |
| Groundnut Oil            | Hyderabad *                           | 925   | 75       472         75       472         70       470         85       465         70       470         85       465         70       470         85       465         70       470         90       310         80       660         80       660         80       660         80       660         80       700         80       700         80       700         80       930         80       930         80       930         80       930         80       930         80       930         80       980         90       890         80       970         80       890         80       890         80       890         80       890         80       840         80       840         80       840         80       888         80       840         80       840 <td< td=""><td>-</td></td<> | -    |
|                          | Mumbai                                | 980   |   | Unch |
|                          | Gondal                                | 970   |   | Unch |
|                          | Jamnagar                              | 475472475472470470465465465465310310320320745740660660665660ClosedClosed722Closed700700660Closed700700660Closed925925ClosedClosed925925ClosedClosed930930925Closed980980970970960970970970960970890890800800844Closed952952840840845885880880880880888888888888 | -10   |      |
|                          |                                       |   |   |      |
|                          | Mumbai (Expeller Oil)                 | 890   | 890   | Unch |
|                          | Sri-Ganga Nagar(Exp Oil)              | 800   | 800   | Unch |
|                          | Alwar (Expeller Oil)                  | NA  | NA  | -    |
|                          | Kota (Expeller Oil)                   | 780   | 780   | Unch |
|                          | Jaipur (Expeller Oil)                 | 844   | Closed  | -    |
|                          | New Delhi (Expeller Oil)              | 952   | 952   | Unch |
| -                        | Hapur (Expeller Oil)                  | 840   | 840   | Unch |
| Rapeseed Oil/Mustard Oil | Sri-Ganga Nagar (Kacchi<br>Ghani Oil) | 865   | 850   | 15   |
|                          | Kota (Kacchi Ghani Oil)               | 840   | 980           970           970           970           970           970           970           970           890           890           890           800           NA           780           Closed           952           840           850           845           Closed           845           885  | -5   |
|                          | Jaipur (Kacchi Ghani Oil)             | 863   |   | -    |
|                          | Agra (Kacchi Ghani Oil)               | 952         952           840         840           865         850           840         845           863         Closed           885         885  | Unch  |      |
|                          | Bharatpur (Kacchi Ghani Oil)          | 880   | 880   | Unch |
|                          | Neewai (Kacchi Ghani Oil)             | 840   | 840   | Uncl |
|                          | Hapur (Kacchi Ghani Oil)              | 888   | 888   | Unch |
|                          |                                       |   | _   |      |
| Refined Cottonseed Oil   | Mumbai                                | 580   | 578   | 2    |



## Veg. Oil Daily Fundamental Report

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|                  |  | · · ·   |   |
|------------------|--|---|---|
| Rajkot           | 582  | 582   | Unch  |
| New Delhi        | 562  | 562   | Unch  |
| Hyderabad        | 570  | Closed  | -   |
| •                |  |   |   |
| Kangayan (Crude) | Closed   | Closed  | -   |
| Cochin           | 900  | 910   | -10   |
| Trissur          | 860  | 860   | Unch  |
|                  |  |   |   |
| New Delhi        | 650  | 650   | Unch  |
| Mumbai           | 700  | 700   | Unch  |
| Mumbai           | 870  | 870   | Unch  |
| New Delhi        | 430  | 430   | Unch  |
| Punjab           | 500  | 500   | Unch  |
| Uttar Pradesh    | 500  | 500   | Unch  |
|                  |  |   |   |
| FOB              | 545  | 548   | -3  |
| CNF India        | 575  | 575   | Unch  |
| FOB              | 525  | 545   | -20   |
| CNF India        | 550  | 550   | Unch  |
| FOB              | Closed   | 535   | -   |
| FOB              | Closed   | 503   | -   |
| FOB              | Closed   | 1015  | -   |
| CNF India        | NA   | NA  | -   |
| FOB              | Closed   | 470   | -   |
| CIF              | 845  | 845   | Unch  |
| FOB              | Closed   | 700   | -   |
|                  |  |   |   |
|                  | 15-Jan-<br>16  | 14-Jan-<br>16   | Chang<br>e  |
|                  | Unq  | Unq   | -   |
|                  | * indic  | ates includ   | ing VAT   |
|                  | New Delhi         Hyderabad         Kangayan (Crude)         Cochin         Trissur         New Delhi         Mumbai         Mumbai         New Delhi         Punjab         Uttar Pradesh         FOB         CNF India         FOB         CNF India | New Delhi562Hyderabad570Kangayan (Crude)ClosedCochin900Trissur860New Delhi650Mumbai700Mumbai870New Delhi430Punjab500Uttar Pradesh500FOB545CNF India575FOB525CNF India550FOBClosedFOBClosedFOBClosedFOBClosedFOBClosedFOBClosedFOBClosedFOBClosedFOBClosedFOBClosedFOBClosedFOBClosedCIF845FOBClosedUnqUnqUnqUnqUnqUnqUnqUnq | New Delhi         562         562           Hyderabad         570         Closed           Kangayan (Crude)         Closed         Closed           Cochin         900         910           Trissur         860         860           New Delhi         650         650           Mumbai         700         700           Mumbai         870         870           New Delhi         430         430           Punjab         500         500           Uttar Pradesh         500         500           FOB         545         548           CNF India         550         550           FOB         Closed         535           FOB         Closed         503           FOB         Closed         503           FOB         Closed         1015           CNF India         NA         NA           FOB         Closed         470           CIF         845         845           FOB         Closed         700           CIF         845         845           FOB         Closed         700           Closed         1015 |

Note - Domestic edible oil prices are in Indian rupees per 10 Kg, CNF/FOB/CIF prices are in USD per tons except Rapeseed oil Rotterdam (Euro per tons)

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