

Domestic Fundamentals:

- Edible oil complex featured mixed tone in various markets centers on Tuesday.
- Soy oil domestic futures fell on demand worries and fall in international benchmarks. BMD CPO fell on weak global demand prospects and rising global supply while CBOT soy oil prices fell on coronavirus worries and weak global demand worries.
- According to cargo surveyor Societe Generale de Surveillance (SGS), Malaysia's Feb 1-25 palm oil exports fell 4.4 percent to 970,094 tons compared to 1,015,226 tons in corresponding period last month. Top buyers were European Union 214,626 tons (282,126 tons), China at 173,250 tons (140,860 tons), United States at 80,345 tons (58,485 tons), Pakistan at 30,820 tons (116,500 tons) and India at 25,269 tons (25,269 tons). Values in brackets are figures of corresponding period last month.
- Palm oil prices are expected to be underpinned by expectation of rise in end stocks of palm oil in Malaysia, fall in exports of palm oil from Malaysia, weak Indian demand and fall in competing oils.
 - Palm oil end stocks in Malaysia are expected to rise after steep fall noted in Jan. Stocks of palm oil in Malaysia are expected to rise on improvement in prosecution of palm oil and slowdown of exports from Malaysia.
 - Palm oil production in Malaysia is expected to rise on seasonal uptrend of production and exit from weak production cycle.

Palm oil showed surprise rise in Feb from Malaysia on demand from EU other destinations. Demand from India has collapsed and Chinese demand has slowed due to outbreak of coronavirus. However, palm oil exports from Malaysia is going to slow due to weak demand from China.

However, higher use of palm oil in biodiesel in Malaysia and Indonesia is expected to limit losses.

Imports from India is expected to remain benign due India placing RBD palmolein imports to restricted list. Higher export duty on CPO by Malaysia will slow CPO demand from India. Further, Indian government advisory to importers to slow purchase from Malaysia will slow exports of CPO from Malaysia.

However, exports of palm oil from Malaysia and Indonesia may rise on steep fall in prices if palm oil in last one month. Stocks of palm oil is expected to fall in Indonesia in coming months due to seasonally weak production and surge in use of biodiesel.

Further, higher use of biodiesel in Malaysia is expected to stimulate demand in coming months.

Ringgit has depreciated below 4.15 USD thereby making palm oil competitive compared to competing oils. Further, palm oil prices may be supported by rise in prices of crude oil.

- Soy oil international prices are expected to stay weak due to spread of coronavirus globally, weak demand of soybean from China, rise in stocks of soy oil in US and higher production of soybean in Brazil and Argentina.
 - Soybean demand from China is uncertain in coming days given the condition of coronavirus. Demand of meat products has collapsed due that slowing demand of soy products and due to lower swine count caused by swine flu in 2109. Soy oil stocks rose in US in Jan on rise in crush of soybean and lower domestic disappearance. Lower domestic
 - disappearance is due to weak biodiesel demand in the country despite higher Food, Feed and Industrial use.
 - Bumper soybean crop in Brazil due to record planted area and yields due to good growing conditions.
 - Soybean crop in Argentina is in good condition and yields are expected to be higher.

Outlook: Edible oil basket is expected to feature sideways to weak tone in near term.

| Contract | +/- | Open | High | Low | Close | Volume | Volume Change | OI | Ol Change |
|--------------------------------|--------|--------|--------|--------|--------|--------|------------------|-------|-----------|
| Mar-20 | -11.60 | 802.60 | 804.80 | 787.40 | 791.00 | 25,035 | 6690 | 39480 | -8005 |
| Apr-20 | -12.60 | 804.20 | 806.60 | 790.00 | 793.00 | 14,555 | 9030 | 16820 | 1820 |
| | | | | | | | | | |
| Prices & Vol-OI are at 5:30 PM | | | | | | | | | |

| Spread | Mar-20 | Apr-20 | |
|----------------|--------|--------|--|
| Spot Mar-20 | 29.00 | | |
| Mar-20 | | 2.00 | |
| Apr-20 | | | |



| MCX CPO Fut | ures | | | | | | | | |
|-------------|--------|--------|--------|--------|--------|--------|------------------|------|--------------|
| Contract | +/- | Open | High | Low | Close | Volume | Volume Change | OI | OI Change |
| Feb-20 | -3.00 | 695.50 | 697.40 | 690.60 | 693.00 | 1285 | 281 | 1740 | -622 |
| Mar-20 | -12.70 | 677.70 | 683.60 | 667.40 | 670.00 | 3322 | 1284 | 5762 | 429 |

| Spread | Feb-20 | Mar-20 |
|--------|--------|--------|
| Spot | 11.0 | |
| Feb-20 | | -23 |
| Mar-20 | | |

CBOT Soy Oil Futures (Projections): (Values in US cents/lb)

| Contract | +/- | Open | High | Low | Close |
|----------|-------|-------|-------|-------|-------|
| 15-Mar | -0.35 | 29.43 | 29.58 | 29.1 | 29.14 |
| 15-May | -0.37 | 29.78 | 29.97 | 29.49 | 29.5 |
| 15-Jul | -0.36 | 30.24 | 30.35 | 29.88 | 29.9 |
| 15-Aug | -0.35 | 30.39 | 30.51 | 30.07 | 30.07 |
| 15-Sep | -0.35 | 30.6 | 30.65 | 30.24 | 30.24 |

-0.22

Forex:

BMD CPO Futures: (Values in MYR/tonnes)

| 1.00000 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | |
|----------|---|------|------|------|-------|--|
| Contract | +/- | Open | High | Low | Close | |
| Mar | -116 | 2560 | 2573 | 2480 | 2669 | |
| Apr | -117 | 2537 | 2551 | 2447 | 2626 | |
| May | -104 | 2515 | 2533 | 2435 | 2585 | |
| Jun | -97 | 2500 | 2521 | 2429 | 2560 | |

| Date/Currency | Chinese Yuan | Indonesian Rupiah | Malaysian Ringgit | Argentine Peso | Indian rupee | Brazilian Real | Dollar Index | Crude Oil WTI (\$/barrel) |
|---------------|-----------------|----------------------|----------------------|-------------------|-----------------|----------------|--------------|------------------------------|
| 25/2/2020 | 7.03 | 13902 | 4.24 | 61.74 | 71.88 | 4.39 | 99.37 | 51.47 |

Edible Oil Prices at Key Market:

| | | Prices(Po | er 10 Kg) | Chan |
|-----------------------|--|-----------|-----------|------|
| Commodity | Centre Prices(Per 10 Kg) 25-Feb-20 24-Feb-20 20 830 Indore 820 830 Indore (Soy Solvent Crude) 770 780 Mumbai 835 835 Mumbai (Soy Degum) 790 800 Kandla/Mundra 805 805 Kandla/Mundra (Soy Degum) 775 775 Kolkata 825 830 Delhi 845 843 Nagpur 845 845 Rajkot 800 810 Kota 810 820 | ge | | |
| | Indore | 820 | 830 | -10 |
| | Indore (Soy Solvent Crude) | 770 | 780 | -10 |
| | Mumbai | 835 | 835 | Unch |
| | Mumbai (Soy Degum) | 790 | 800 | -10 |
| | Kandla/Mundra | 805 | 805 | Unch |
| Refined Soybean Oil | Kandla/Mundra (Soy Degum) | 775 | 775 | Unch |
| Refilled Soybeall Oil | Kolkata | 825 | 830 | -5 |
| | Delhi | 845 | 843 | 2 |
| | Nagpur | 845 | 845 | Unch |
| | Rajkot | 800 | 810 | -10 |
| | Kota | 810 | 820 | -10 |
| | Hyderabad | Unq | Unq | - |



| Amrawati | | Akola | 840 | 840 | Unch |
|---|-----------------------|-------------------------------|---|--|------|
| Jaina | | Amrawati | 840 | 842 | -2 |
| Solapur | | Bundi | 815 | 825 | -10 |
| Dhule | | Jalna | 855 | 855 | Unch |
| Kandla (Crude Palm Oil) 739 741 -2 | | Solapur | 836 | 836 | Unch |
| Kandla (RBD Palm oil) | | Dhule | 856 | 856 | Unch |
| Kandla (RBD Palm oil) | | | | | |
| Kandia RBD Pamolein 803 809 -5 | | Kandla (Crude Palm Oil) | 739 | 741 | -2 |
| Rakinada (Crude Palm Oil) | | Kandla (RBD Palm oil) | 777 | 782 | -5 |
| Rakinada RBD Pamolein 803 814 -11 Haldia Pamolein 819 824 -5 Chennai RBD Pamolein 814 819 -5 Chennai RBD Pamolein 877 882 -5 Chennai RBD Pamolein 877 882 -5 KPT (krishna patnam) Pamolein 803 809 -5 KPT (krishna patnam) Pamolein 803 830 Unch Mumbai RBD Pamolein 819 824 -5 Tuticorin (RBD Pamolein 819 824 -5 Tuticorin (RBD Palmolein) 819 824 -5 Delhi 845 840 5 Rajkot 809 814 -5 Hyderabad 830 835 -5 PFAD (Kandla) 525 536 -11 Refined Palm Stearin (Kandla) 704 714 -11 Superolien (Mumbai) 861 866 -5 *inclusive of GST Chennai 835 840 -5 Mumbai (Ref.) 825 825 Unch Hyderabad (Ref.) 825 825 Unch Latur (Expeller Oil) 770 775 -5 Erode (Expeller Oil) 880 880 Unch Chennai 1170 1120 50 Groundnut Oil Hyderabad * 1100 Unch Hyderabad * 1100 1100 Unch Hyderabad * | | Kandla RBD Pamolein | 803 | 809 | -5 |
| Haldia Pamolein | | Kakinada (Crude Palm Oil) | 704 | 714 | -11 |
| Palm Oil* | | Kakinada RBD Pamolein | 803 | 814 | -11 |
| Chennai RBD Pamolein (Vitamin A&D Fortified) | | Haldia Pamolein | 819 | 824 | -5 |
| A&D Fortified | | Chennai RBD Pamolein | 814 | 819 | -5 |
| Mumbai RBD Pamolein 830 830 Unch | | | 877 | 882 | -5 |
| Multiplicate RBD Pamilolein 819 824 -5 | | KPT (krishna patnam) Pamolein | A&D Fortified) 877 862 KPT (krishna patnam) Pamolein 803 809 Mumbai RBD Pamolein 830 830 Mangalore RBD Pamolein 819 824 | -5 | |
| Tuticorin (RBD Palmolein) 819 824 -5 Delhi 845 840 5 Rajkot 809 814 -5 Hyderabad 830 835 -5 PFAD (Kandla) 525 536 -11 Refined Palm Stearin (Kandla) 704 714 -11 Superolien (Kandla) 851 851 Unch Superolien (Mumbai) 861 866 -5 * inclusive of GST * Chennai 835 840 -5 Mumbai 855 875 -20 Mumbai(Expeller Oil) 790 800 -10 Kandla (Ref.) 850 850 Unch Hyderabad (Ref) 825 825 Unch Latur (Expeller Oil) 770 775 -5 Erode (Expeller Oil) 880 880 Unch * Erode (Expeller Oil) 880 880 Unch Chennai 1170 1120 50 Delhi Unq 1100 - Hyderabad * 1100 1100 Unch Mumbai 1200 1150 50 | Palm Oil* | Mumbai RBD Pamolein | 830 | 830 | Unch |
| Delhi | | Mangalore RBD Pamolein | 819 | 824 | -5 |
| Rajkot | | Tuticorin (RBD Palmolein) | 819 | 824 | -5 |
| Hyderabad 830 835 -5 PFAD (Kandla) 525 536 -11 Refined Palm Stearin (Kandla) 704 714 -11 Superolien (Kandla) 851 851 Unch Superolien (Mumbai) 861 866 -5 * inclusive of GST | | Delhi | 845 | 840 | 5 |
| PFAD (Kandla) 525 536 -11 Refined Palm Stearin (Kandla) 704 714 -11 Superolien (Kandla) 851 851 Unch Superolien (Mumbai) 861 866 -5 * inclusive of GST * inclusive of GST Chennai 835 840 -5 Mumbai 855 875 -20 Mumbai(Expeller Oil) 790 800 -10 Kandla (Ref.) 850 850 Unch Hyderabad (Ref) 825 825 Unch Latur (Expeller Oil) 760 765 -5 Chellakere (Expeller Oil) 770 775 -5 Erode (Expeller Oil) 880 880 Unch Chennai 1150 1150 Unch Chennai 1170 1120 50 Delhi Unq 1100 - Hyderabad * 1100 1100 Unch Mumbai 1200 1150 50 | | Rajkot | 809 | 814 | -5 |
| Refined Palm Stearin (Kandla) 704 714 -11 Superolien (Kandla) 851 851 Unch Superolien (Mumbai) 861 866 -5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | | Hyderabad | 830 | 835 | -5 |
| Superolien (Kandla) 851 851 Unch | | PFAD (Kandla) | 525 | 15 825 55 855 36 836 56 856 39 741 77 782 03 809 04 714 03 814 19 824 14 819 77 882 03 809 30 830 19 824 19 824 45 840 09 814 30 835 25 536 04 714 51 851 61 866 35 840 55 875 90 800 50 850 25 825 60 765 70 775 80 880 | -11 |
| Superolien (Mumbai) 861 866 -5 * inclusive of GST | | Refined Palm Stearin (Kandla) | 704 | | -11 |
| * inclusive of GST Chennai | | Superolien (Kandla) | 851 | | Unch |
| Chennai 835 840 -5 Mumbai 855 875 -20 Mumbai(Expeller Oil) 790 800 -10 Kandla (Ref.) 850 850 Unch Hyderabad (Ref) 825 825 Unch Latur (Expeller Oil) 760 765 -5 Chellakere (Expeller Oil) 770 775 -5 Erode (Expeller Oil) 880 880 Unch Chennai 1150 1150 Unch Chennai 1170 1120 50 Delhi Unq 1100 - Hyderabad * 1100 1100 Unch Mumbai 1200 1150 50 | | Superolien (Mumbai) | 861 | 866 | -5 |
| Mumbai 855 875 -20 | * inclusive of GST | <u> </u> | | | • |
| Mumbai(Expeller Oil) 790 800 -10 | | Chennai | 835 | 840 | -5 |
| Kandla (Ref.) 850 850 Unch | | Mumbai | 855 | 875 | -20 |
| Hyderabad (Ref) 825 825 Unch | | Mumbai(Expeller Oil) | 790 | 800 | -10 |
| Hyderabad (Ref) 825 825 Unch | Defined Confidence Of | Kandla (Ref.) | 850 | 850 | Unch |
| Chellakere (Expeller Oil) 770 775 -5 Erode (Expeller Oil) 880 880 Unch Rajkot | Refined Sunflower Oil | Hyderabad (Ref) | 825 | 825 | Unch |
| Erode (Expeller Oil) 880 880 Unch | | Latur (Expeller Oil) | 760 | 765 | -5 |
| Erode (Expeller Oil) 880 880 Unch | | Chellakere (Expeller Oil) | 770 | 775 | -5 |
| Chennai 1170 1120 50 Delhi Unq 1100 - Hyderabad * 1100 1100 Unch Mumbai 1200 1150 50 | | | 880 | 880 | Unch |
| Chennai 1170 1120 50 Delhi Unq 1100 - Hyderabad * 1100 1100 Unch Mumbai 1200 1150 50 | | | | | |
| Delhi Unq 1100 - Hyderabad * 1100 1100 Unch Mumbai 1200 1150 50 | | Rajkot | 1150 | 1150 | Unch |
| Hyderabad * 1100 1100 Unch Mumbai 1200 1150 50 | | Chennai | 1170 | 1120 | 50 |
| Hyderabad * 1100 1100 Unch Mumbai 1200 1150 50 | Charles days Cit | Delhi | Unq | 1100 | - |
| | Grounanut Oli | Hyderabad * | 1100 | 1100 | Unch |
| Gondal 1150 1150 Unch | | Mumbai | 1200 | 1150 | 50 |
| | | Gondal | 1150 | 1150 | Unch |



| | Jamnagar | 1150 | 1150 | Unch |
|--|------------------------------------|---|------|------|
| | | | | |
| | Jaipur (Expeller Oil) | 825 | 805 | 20 |
| | Jaipur (Kacchi Ghani Oil) | 851 | 848 | 3 |
| | Kota (Expeller Oil) | 820 | 800 | 20 |
| efined Cottonseed Oil Doconut Oil Esame Oil Esame Oil Esame Oil (40%) Ce Bran Oil (4%) Calaysia Palmolein USD/MT donesia CPO USD/MT | Kota (Kacchi Ghani Oil) | 835 | 810 | 25 |
| | Neewai (Expeller Oil) | 820 | 820 | Unch |
| | Neewai (Kacchi Ghani Oil) | 830 | 830 | Unch |
| efined Cottonseed Oil Deconut Oil Desame | Bharatpur (Kacchi Ghani Oil) | 830 | 830 | Unch |
| Rapeseed Oil/Mustard Oil | Sri-Ganga Nagar(Exp Oil) | 830 | 805 | 25 |
| | Sri-Ganga Nagar (Kacchi Ghani Oil) | 840 | 820 | 20 |
| defined Cottonseed Oil Soconut Oil Sesame Oil Sardi Sice Bran Oil (40%) Sice Bran Oil (4%) Salaysia Palmolein USD/MT Salaysia Palmolein USD/MT Salaysia Palmolein (Malaysia Origin USD/MT) Salaysia Palm Stearin (Malaysia Origin SD/MT) Salaysia Palm Kernel Oil (Malaysia Origin SD/MT) | Mumbai (Expeller Oil) | 830 | 820 | 10 |
| | Kolkata(Expeller Oil) | 970 | 970 | Unch |
| | New Delhi (Expeller Oil) | 830 | 822 | 8 |
| efined Cottonseed Oil | Hapur (Expeller Oil) | 905 | 915 | -10 |
| | Hapur (Kacchi Ghani Oil) | 935 | 945 | -10 |
| | Agra (Kacchi Ghani Oil) | 835 | 835 | Unch |
| | | | | |
| | Rajkot | 790 | 815 | -25 |
| Pofined Cottonsood Oil | Hyderabad | 790 | 810 | -20 |
| Refined Cottonseed Off | Mumbai | 825 | 825 | Unch |
| | New Delhi | 775 | 778 | -3 |
| | | | | |
| oconut Oil | Kangayan (Crude) | 1435 | 1435 | Unch |
| Coconat on | Cochin | 825 805 851 848 820 800 835 810 820 820 830 830 830 830 840 820 830 820 970 970 830 822 905 915 935 945 835 835 790 815 790 810 825 825 775 778 | Unch | |
| | | | | |
| Sesame Oil | New Delhi | 1350 | 1360 | -10 |
| ocsame on | Mumbai | Unq | Unq | - |
| Kardi | Mumbai | Unq | Unq | - |
| Rice Bran Oil (40%) | New Delhi | 625 | 612 | 13 |
| Rice Bran Oil (4%) | Punjab | 800 | 810 | -10 |
| | | 1 | | |
| Malavsia Palmolein USD/MT | FOB | | | -23 |
| | CNF India | | | -23 |
| Indonesia CPO USD/MT | FOB | | | -20 |
| | CNF India | 820 835 820 830 830 830 830 970 830 970 830 905 935 835 790 790 790 790 825 775 1435 1500 Unq Unq 625 800 640 670 650 675 638 655 815 | | -20 |
| RBD Palm oil (Malaysia Origin USD/MT) | FOB | 638 | 660 | -22 |
| USD/MT) | FOB | 655 | 675 | -20 |
| RBD Palm Kernel Oil (Malaysia Origin USD/MT) | FOB | 815 | 830 | -15 |
| Palm Fatty Acid Distillate (Malaysia Origin USD/MT) | FOB | 630 | 645 | -15 |
| Crude palm Kernel Oil India (USD/MT) | CNF India | Unq | 830 | - |



| Ukraine Origin CSFO USD/MT Kandla | CIF | 770 | 775 | -5 |
|-----------------------------------|-----|---------------|---------------|------------|
| Rapeseed Oil Rotterdam Euro/MT | FOB | 797 | 830 | -33 |
| | | | | |
| Argentina FOB (\$/MT) | | 24-Feb- 20 | 22-Feb- 20 | Chan ge |
| Crude Soybean Oil Ship | | Closed | Closed | - |
| Refined Soy Oil (Bulk) Ship | | Closed | Closed | - |
| Sunflower Oil Ship | | Closed | Closed | - |
| Cottonseed Oil Ship | | Closed | Closed | - |
| Refined Linseed Oil (Bulk) Ship | | Closed | Closed | - |
| | | * indicate | es includii | ng GST |

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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