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Domestic Fundamentals:

- Edible oil complex featured weak tone in various market centers on Friday.
- MCX CPO and NCDEX soy oil fell on Friday on after strong selling seen on Thursday. CME soy oil fell while BMD rose on technical rebound.
- Palm oil prices are underpinned by expectation of rise in end stocks of palm oil in Malaysia on rise in production of palm oil in Malaysia and fall in exports of palm oil from Malaysia.

Palm oil end stocks are expected to rise in July in Malaysia due to rise in production of palm oil in Malaysia in July and fall in exports of palm oil from Malaysia.

Palm oil production is expected to rise on return of labour to plantations after two months of supply disruption due to Ramadan. Production is expected to rise on seasonal uptrend of production. Production is expected to stay elevated in August and September.

Palm oil exports fell 4 percent in month of July on weak buying from India. China and other destinations where Ramadan demand was there.

Further, palm oil is underpinned owing to weak demand in India and appreciation of Rupee since last week.

Fall in competitive oils like CBOT soy oil and RBD palmolein DALIAN due to oversupply concerns in respective countries.

- China is expected to import in lesser quantity in August after weak July due to record stocks of soybean and soymeal due to higher imports of soybean in June and slowdown of demand which has led to shutdown of crushers.
- China is liquidating state sovbean and sov oil reserves in an effort to supply sovbean in Chinese market to keep soybean prices low in the country.
- Soy oil prices are underpinned by weak demand, appreciation of Rupee, better than expected soybean crop condition in US and weak demand of soybean from China.
- Sowing of oilseeds pickup up last week with most of the pickup seen in groundnut. Soybean sowing is higher by 6 percent compared to corresponding period last year, groundnut sowing was lagging by about 12 percent due to 30 percent lower sowing in Gujarat due to initial dry conditions in the state and lower prevailing prices of groundnut. Overall sowing of oilseed was lagging by 1.15 percent, pickup from last week fall of about 8 percent.
- However, since sowing of groundnut is lagging, oil production could fall higher due to higher oil content in groundnut compared to sovbean.
- According to cargo surveyor AmSpec Agri, Malaysia's July palm oil exports fell 3.9 percent to 1,030,909 tons compared to 1,073,224 ton last month.

Outlook: Edible oil basket is expected to feature range -bound to weak sentiment in near term.

| NCDEX So | y Refined Oil: |
|----------|----------------|
| | , |

| Contract | +/- | Open | High | Low | Close | Contract | +/- |
|----------|--------|--------------|---------------------|----------------------------|-----------------------------------|--|--|
| Aug-18 | -0.70 | 737.00 | 740.75 | 736.20 | 737.95 | July-18 | -0.80 |
| Sep-18 | 0.40 | 728.20 | 733.15 | 728.20 | 732.75 | Aug-18 | -1.50 |
| | Aug-18 | Aug-18 -0.70 | Aug-18 -0.70 737.00 | Aug-18 -0.70 737.00 740.75 | Aug-18 -0.70 737.00 740.75 736.20 | Contract+/-OpenHighLowCloseAug-18-0.70737.00740.75736.20737.95Sep-180.40728.20733.15728.20732.75 | Aug-18 -0.70 737.00 740.75 736.20 737.95 July-18 |

| | | | MCX CPO: | | | | | |
|------|--------|--------|----------|-------|--------|--------|--------|--------|
| igh | Low | Close | Contract | +/- | Open | High | Low | Close |
|).75 | 736.20 | 737.95 | July-18 | -0.80 | 587.10 | 593.00 | 586.00 | 588.10 |
| 3.15 | 728.20 | 732.75 | Aug-18 | -1.50 | 586.60 | 588.90 | 583.50 | 585.10 |

| | Pr | ices are at 5:0 | 5 PM | | _ | Pric | es are at 5:05 l | PM | |
|----------|--------|-----------------|-------|--------|----------|--------|------------------|------|--------|
| Contract | Volume | Change | OI | Change | Contract | Volume | Change | OI | Change |
| Aug-18 | 10,480 | -3510 | 25240 | -3870 | July-18 | 1054 | -137 | 7747 | -139 |
| Sep-18 | 8,790 | -3230 | 40010 | 480 | Aug-18 | 483 | -107 | 5185 | 181 |

| | Vol | -OI are taken at 5:05 | Vol-OI are taken at 5:05 PM | | | |
|--------|--------|-----------------------|-----------------------------|---------|--------|--|
| Spread | Aug-18 | Sep-18 | Spread | July-18 | Aug-18 | |
| Basis | 7.05 | 12.25 | Basis | 10.9 | 13.9 | |
| Aug-18 | | -5.20 | July-18 | | -3 | |
| Sep-18 | | | Aug-18 | | | |

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| CBOT Soy (Values in U | | | jections) | : | | BMD CPO I (Values in MY | | | | | |
|--------------------------|------|-------|-----------|-------|-------|----------------------------|-----|------|------|------|-------|
| Contract | +/- | Open | High | Low | Close | Contract | +/- | Open | High | Low | Close |
| Aug-18 | 0.27 | 28.41 | 28.43 | 28.68 | 28.68 | Aug-18 | 24 | 2170 | 2170 | 2170 | 2170 |
| Sep-18 | 0.28 | 28.51 | 28.53 | 28.79 | 28.79 | Sep-18 | 8 | 2163 | 2178 | 2158 | 2178 |
| Oct-18 | 0.24 | 28.61 | 28.61 | 28.85 | 28.85 | Oct-18 | 6 | 2185 | 2198 | 2179 | 2196 |
| Dec-18 | 0.26 | 28.82 | 28.82 | 29.08 | 29.08 | | 0 | | | | |
| Jan-19 | 0.24 | 29.07 | 29.2 | 29.31 | 29.31 | Nov-18 | 1 | 2218 | 2225 | 2211 | 2224 |

Forex:

| 1.01.07 | | | | | | | | |
|---------------|-----------------|----------------------|----------------------|-------------------|-----------------|----------------|--------------|------------------------------|
| Date/Currency | Chinese Yuan | Indonesian Rupiah | Malaysian Ringgit | Argentine Peso | Indian rupee | Brazilian Real | Dollar Index | Crude Oil WTI (\$/barrel) |
| 03/08/2018 | 6.84 | 14479 | 4.068 | 27.44 | 68.70 | 3.74 | 94.59 | 67.02 |

Edible Oil Prices at Key Market:

| Euble on Thes at Key Market. | | Prices(P | er 10 Kg) | Chang |
|------------------------------|----------------------------|--------------|--------------|-------|
| Commodity | Centre | 3-Aug- 18 | 2-Aug- 18 | e |
| | Indore | 745 | 750 | -5 |
| | Indore (Soy Solvent Crude) | 710 | 712 | -2 |
| | Mumbai | 750 | 755 | -5 |
| | Mumbai (Soy Degum) | 695 | 700 | -5 |
| | Kandla/Mundra | 720 | 725 | -5 |
| | Kandla/Mundra (Soy Degum) | 690 | 695 | -5 |
| | Kolkata | 720 | 720 | Unch |
| | Delhi | 770 | 775 | -5 |
| | Nagpur | 759 | 759 | Unch |
| Refined Soybean Oil | Rajkot | 715 | 718 | -3 |
| | Kota | 740 | 740 | Unch |
| | Hyderabad | 775 | 778 | -3 |
| | Akola | 760 | 761 | -1 |
| | Amrawati | 759 | 760 | -1 |
| | Bundi | 745 | 745 | Unch |
| | Jalna | 760 | 760 | Unch |
| | Alwar | Unq | Unq | - |
| | Solapur | 752 | 752 | Unch |
| | Dhule | 763 | 763 | Unch |
| | | | | |
| | Kandla (Crude Palm Oil) | 630 | 635 | -5 |
| | Kandla (RBD Palm oil) | 662 | 672 | -11 |
| Palm Oil* | Kandla RBD Pamolein | 693 | 704 | -11 |
| | Kakinada (Crude Palm Oil) | 630 | 641 | -11 |
| | Kakinada RBD Pamolein | 693 | 698 | -5 |
| | Haldia Pamolein | 695 | 698 | -3 |

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| Chennai RBD Pamolein (Vitamin A&D Fortified) 793 798 -5 KPT (krishna patnam) Pamolein 688 693 -5 Mumbai RBD Pamolein 709 719 -11 Mangalore RBD Pamolein 698 706 -7 Tuticorin (RBD Pamolein) 701 698 3 Delhi 735 750 -15 Rajkot 689 693 -4 Hyderabad 710 715 -5 PFAD (Kandla) 404 404 Unc Refined Palm Stearin (Kandla) 551 551 Unc Superolien (Mumbai) 793 798 -5 * inclusive of GST Chennai 800 805 -5 Mumbai 820 820 Unc Mumbai(Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Kandla/Mundra (Crude) Unq Unq -10 Kandla/Mundra (Ref) 810 815 -5 | | | | | 4, 2010 |
|---|--------------------------|-------------------------------|-----|-----|---------|
| (Vitamin A&D Fortified) 793 798 -5 KPT (krishna patnam) Pamolein 688 693 -5 Mumbai RBD Pamolein 709 719 -11 Mangalore RBD Pamolein 698 706 -7 Tuticorin (RBD Palmolein) 701 698 3 Delhi 735 750 -15 Rajkot 689 693 -4 Hyderabad 710 715 -5 PFAD (Kandla) 404 404 Unc Refined Palm Stearin (Kandla) 551 551 Unc Superolien (Kandla) 761 767 -5 Superolien (Mumbai) 793 798 -5 * inclusive of GST | | Chennai RBD Pamolein | 698 | 704 | -5 |
| Pamolein 668 693 -3 Mumbai RBD Pamolein 709 719 -11 Mangalore RBD Pamolein 698 706 -7 Tuticorin (RBD Palmolein) 701 698 3 Delhi 735 750 -15 Rajkot 689 693 -4 Hyderabad 710 715 -5 PFAD (Kandla) 404 404 Unc Refined Palm Stearin (Kandla) 551 551 Unc Superolien (Kandla) 761 767 -5 Superolien (Mumbai) 793 798 -5 * inclusive of GST Chennai 800 805 -5 Mumbai (Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Kandla/Mundra (Crude) Unq -1 -1 Hyderabad (Ref) 810 815 -5 | | | 793 | 798 | -5 |
| Mangalore RBD Pamolein 698 706 -7 Tuticorin (RBD Palmolein) 701 698 3 Delhi 735 750 -15 Rajkot 689 693 -4 Hyderabad 710 715 -5 PFAD (Kandla) 404 404 Unc Refined Palm Stearin (Kandla) 551 551 Unc Superolien (Kandla) 761 767 -5 Superolien (Mumbai) 793 798 -5 * inclusive of GST Chennai 800 805 -5 Mumbai 820 820 Unc Mumbai(Expeller Oil) 750 755 -5 Kandla/Mundra (Crude) Unq Unq -10 Kandla/Mundra (Crude) Unq 04 -5 | | | 688 | 693 | -5 |
| Tuticorin (RBD Palmolein) 701 698 3 Delhi 735 750 -15 Rajkot 689 693 -4 Hyderabad 710 715 -5 PFAD (Kandla) 404 404 Unc Refined Palm Stearin (Kandla) 551 551 Unc Superolien (Kandla) 761 767 -5 Superolien (Mumbai) 793 798 -5 * inclusive of GST Chennai 800 805 -5 Mumbai 820 820 Unc Mumbai 820 820 Unc Mumbai (Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Kandla/Mundra (Crude) Unq Unq -10 Hyderabad (Ref) 810 815 -5 | | Mumbai RBD Pamolein | 709 | 719 | -11 |
| Delhi 735 750 -15 Rajkot 689 693 -4 Hyderabad 710 715 -5 PFAD (Kandla) 404 404 Unc Refined Palm Stearin (Kandla) 551 551 Unc Superolien (Kandla) 761 767 -5 Superolien (Mumbai) 793 798 -5 * inclusive of GST Chennai 800 805 -5 Mumbai 820 820 Unc Mumbai 820 820 Unc Mumbai(Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Kandla/Mundra (Crude) Unq Unq - Hyderabad (Ref) 810 815 -5 | | Mangalore RBD Pamolein | 698 | 706 | -7 |
| Rajkot 689 693 -4 Hyderabad 710 715 -5 PFAD (Kandla) 404 404 Unc Refined Palm Stearin (Kandla) 551 551 Unc Superolien (Kandla) 761 767 -5 Superolien (Mumbai) 793 798 -5 * inclusive of GST Chennai 800 805 -5 Mumbai 820 820 Unc Mumbai 820 820 Unc Mumbai(Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Kandla/Mundra (Crude) Unq Unq - Hyderabad (Ref) 810 815 -5 | | Tuticorin (RBD Palmolein) | 701 | 698 | 3 |
| Hyderabad 710 715 -5 PFAD (Kandla) 404 404 Unc Refined Palm Stearin (Kandla) 551 551 Unc Superolien (Kandla) 761 767 -5 Superolien (Kandla) 793 798 -5 * inclusive of GST Chennai 800 805 -5 Mumbai 820 820 Unc Mumbai(Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Kandla/Mundra (Crude) Unq Unq -10 Hyderabad (Ref) 810 815 -5 | | Delhi | 735 | 750 | -15 |
| PFAD (Kandla) 404 404 Unc Refined Palm Stearin (Kandla) 551 551 Unc Superolien (Kandla) 761 767 -5 Superolien (Mumbai) 793 798 -5 * inclusive of GST Chennai 800 805 -5 Mumbai 820 820 Unc Mumbai(Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Kandla/Mundra (Crude) Unq Unq - Hyderabad (Ref) 810 815 -5 | | Rajkot | 689 | 693 | -4 |
| Refined Palm Stearin (Kandla)551551UncSuperolien (Kandla)761767-5Superolien (Mumbai)793798-5* inclusive of GSTChennai800805-5Mumbai820820UncMumbai820820UncMumbai(Expeller Oil)750755-5Kandla (Ref.)780790-10Kandla/Mundra (Crude)UnqUnq-10Hyderabad (Ref)810815-5 | | Hyderabad | 710 | 715 | -5 |
| Superolien (Kandla) 761 767 -5 Superolien (Mumbai) 793 798 -5 * inclusive of GST Chennai 800 805 -5 Mumbai 820 820 Unc Mumbai 820 820 Unc Mumbai(Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Hyderabad (Ref) 810 815 -5 | | PFAD (Kandla) | 404 | 404 | Unch |
| Superolien (Mumbai) 793 798 -5 * inclusive of GST Chennai 800 805 -5 Mumbai 820 820 Unc Mumbai(Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Kandla/Mundra (Crude) Unq Unq -10 Hyderabad (Ref) 810 815 -5 | | Refined Palm Stearin (Kandla) | 551 | 551 | Unch |
| * inclusive of GST Chennai 800 805 -5 Mumbai 820 820 Unc Mumbai(Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Kandla/Mundra (Crude) Unq Unq -10 Hyderabad (Ref) 810 815 -5 | | Superolien (Kandla) | 761 | 767 | -5 |
| Chennai 800 805 -5 Mumbai 820 820 Unc Mumbai(Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Kandla/Mundra (Crude) Unq Unq -5 Hyderabad (Ref) 810 815 -5 | | Superolien (Mumbai) | 793 | 798 | -5 |
| Mumbai 820 820 Unc Mumbai(Expeller Oil) 750 755 -5 Kandla (Ref.) 780 790 -10 Kandla/Mundra (Crude) Unq Unq -5 Hyderabad (Ref) 810 815 -5 | * inclusive of GST | | | | |
| Mumbai(Expeller Oil)750755-5Kandla (Ref.)780790-10Kandla/Mundra (Crude)UnqUnq-10Hyderabad (Ref)810815-5 | | Chennai | 800 | 805 | -5 |
| Kandla (Ref.)780790-10Refined Sunflower OilKandla/Mundra (Crude)UnqUnq-10Hyderabad (Ref)810815-5 | | Mumbai | 820 | 820 | Unch |
| Refined Sunflower OilKandla/Mundra (Crude)UnqUnq-Hyderabad (Ref)810815-5 | | Mumbai(Expeller Oil) | 750 | 755 | -5 |
| Hyderabad (Ref) 810 815 -5 | | Kandla (Ref.) | 780 | 790 | -10 |
| | Refined Sunflower Oil | Kandla/Mundra (Crude) | Unq | Unq | - |
| | | Hyderabad (Ref) | 810 | 815 | -5 |
| Latur (Expeller Oil)800805-5 | | Latur (Expeller Oil) | 800 | 805 | -5 |
| Chellakere (Expeller Oil) 770 772 -2 | | Chellakere (Expeller Oil) | 770 | 772 | -2 |
| Erode (Expeller Oil) 840 840 Unc | | Erode (Expeller Oil) | 840 | 840 | Unch |
| | | | | | |
| Rajkot 890 900 -10 | | Rajkot | 890 | 900 | -10 |
| Chennai 880 880 Unc | | Chennai | 880 | 880 | Unch |
| Delhi 850 850 Unc | | Delhi | 850 | 850 | Unch |
| Groundnut OilHyderabad *8908855 | Groundnut Oil | Hyderabad * | 890 | 885 | 5 |
| Mumbai 920 920 Unc | | Mumbai | 920 | 920 | Unch |
| Gondal 900 900 Unc | | Gondal | 900 | 900 | Unch |
| Jamnagar 910 900 10 | | Jamnagar | 910 | 900 | 10 |
| | | | | | |
| Jaipur (Expeller Oil) 855 855 Unc | | Jaipur (Expeller Oil) | 855 | 855 | Unch |
| Jaipur (Kacchi Ghani Oil) 876 876 Unc | | Jaipur (Kacchi Ghani Oil) | 876 | 876 | Unch |
| Kota (Expeller Oil)825825Unc | | Kota (Expeller Oil) | 825 | 825 | Unch |
| Kota (Kacchi Ghani Oil) 862 865 -3 | | Kota (Kacchi Ghani Oil) | 862 | 865 | -3 |
| Neewai (Expeller Oil) 840 850 -10 | Raneseed Oil/Mustard Oil | Neewai (Expeller Oil) | 840 | 850 | -10 |
| Neewai (Kacchi Ghani Oil)858865-7 | Napeseeu Olimiusiaru Oli | Neewai (Kacchi Ghani Oil) | 858 | 865 | -7 |
| Bharatpur (Kacchi Ghani Oil) 880 880 Unc | | Bharatpur (Kacchi Ghani Oil) | 880 | 880 | Unch |
| Alwar (Expeller Oil)850860-10 | | Alwar (Expeller Oil) | 850 | 860 | -10 |
| Alwar (Kacchi Ghani Oil) 870 880 -10 | | Alwar (Kacchi Ghani Oil) | 870 | 880 | -10 |
| Sri-Ganga Nagar(Exp Oil) 840 845 -5 | | Sri-Ganga Nagar(Exp Oil) | 840 | 845 | -5 |

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|---|---------------------------------------|--------------|--------------|------------|
| | Sri-Ganga Nagar (Kacchi Ghani Oil) | 860 | 865 | -5 |
| | Mumbai (Expeller Oil) | 875 | 875 | Unch |
| | Kolkata(Expeller Oil) | 950 | 950 | Unch |
| | New Delhi (Expeller Oil) | 870 | 875 | -5 |
| | Hapur (Expeller Oil) | 865 | 870 | -5 |
| | Hapur (Kacchi Ghani Oil) | 905 | 910 | -5 |
| | Agra (Kacchi Ghani Oil) | 885 | 885 | Unch |
| | - | | • | |
| | Rajkot | 805 | 810 | -5 |
| Defined Option and Oil | Hyderabad | 790 | 795 | -5 |
| Refined Cottonseed Oil | Mumbai | 810 | 810 | Unch |
| | New Delhi | 775 | 780 | -5 |
| | · | | • | |
| | Kangayan (Crude) | 1670 | 1690 | -20 |
| Coconut Oil | Cochin | 1700 | 1700 | Unch |
| | Trissur | Unq | Unq | - |
| | | | | |
| 0 0" | New Delhi | 1000 | 1000 | Unch |
| Sesame Oil | Mumbai | Unq | Unq | - |
| Kardi | Mumbai | 870 | 870 | Unch |
| Rice Bran Oil (40%) | New Delhi | 675 | 675 | Unch |
| Rice Bran Oil (4%) | Punjab | 660 | 660 | Unch |
| Rice Bran Oil (4%) | Uttar Pradesh | Unq | Unq | - |
| | • | · · · | | |
| | FOB | 555 | 560 | -5 |
| Malaysia Palmolein USD/MT | CNF India | 578 | 580 | -2 |
| | FOB | 538 | 543 | -5 |
| Indonesia CPO USD/MT | CNF India | 568 | 570 | -2 |
| RBD Palm oil (Malaysia Origin USD/MT) | FOB | 555 | 563 | -8 |
| RBD Palm Stearin (Malaysia Origin USD/MT) | FOB | 560 | 563 | -3 |
| RBD Palm Kernel Oil (Malaysia Origin USD/MT) | FOB | 1000 | 1005 | -5 |
| Palm Fatty Acid Distillate (Malaysia Origin USD/MT) | FOB | 488 | 490 | -2 |
| Crude palm Kernel Oil India (USD/MT) | CNF India | Unq | 930 | - |
| Ukraine Origin CSFO USD/MT Kandla | CIF | 775 | 775 | Unch |
| Rapeseed Oil Rotterdam Euro/MT | FOB | 722 | 723 | -1 |
| | | | | |
| Argentina FOB (\$/MT) | | 2-Aug- 18 | 1-Aug- 18 | Chang e |
| Crude Soybean Oil Ship | | 644 | 650 | -6 |
| Refined Soy Oil (Bulk) Ship | | 667 | 673 | -6 |
| Sunflower Oil Ship | | 713 | 715 | -2 |
| Cottonseed Oil Ship | | 624 | 630 | -6 |



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Refined Linseed Oil (Bulk) Ship

Unq Unq -

* indicates including 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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