AGRIWATCH

## Domestic Fundamentals:

- Edible oil complex featured weak trend at various markets centers on Monday.
- Soy oil and palm oil domestic prices fell on demand concerns and fall in international benchmarks. BMD CPO fell on
  rising global palm oil production and slowing palm oil global demand. CBOT soy oil fell on concerns of second wave of
  coronavirus in US and conducive weather conditions of soybean in US Midwest. Markets are awaiting quarterly US
  soybean acreage and stock report. Favorable US soybean crop report as reported by USDA will support losses.
- According to cargo surveyor Intertek Testing Services (ITS), Malaysia's June1-25 palm oil exports rose 37.2 percent to 1,390,860 tons compared to 1,014,000 tons in corresponding period last month. Top buyers were European Union 385,915 tons (233,220 tons), China at 337,200 tons (193,715 tons) and India & subcontinent 281,425 tons (149,100 tons). Values in brackets are figures of corresponding period last month.
- In the weekly USDA crop progress report released this week; The US Soybeans planting is reported at 96% up from 83% same period last year and 93% from 5 year average. Soybean emerged is reported at 89% up from 66% same period last year and 85% from 5 year average. About 58% of the crop is under good condition, 12% at excellent condition and 25% at fair condition.
- Edible oil consumption is expected to fall in oil year 2018-19 on lower out of house consumption contributing 27% of total edible oil demand. Lower demand from biscuits, noodles and frying, confectionary, bakery, HoReCa, and non food sector led to lower demand. Lower out of house demand will cut India's consumption by 1.5-2 MMT. Most of the cut in demand will be due to lower demand of palm oil. Palm oil use in out of home is high and cut in consumption will cut palm oil import by 1.5-2 MMT to 7-7.5 MMT from 9-9-5 MMT last year.
- India is expected to import 15% more sunflower oil due to firm demand from households as markets were closed due to lockdown. Further, Ukraine is expected to produce higher sunflower oil in 2019-20 compared to 2018-19. Global sunflower oil is expected to remain firm on firm global demand. However, import parity of sunflower oil is negative and refining margins are in disparity.
- Palm oil international priced are expected supported by expectation of fall in end stocks of palm oil in Malaysia and Indonesia, rise in exports of palm oil from Malaysia, firm demand of palm oil from India and China, higher use of palm oil in biodiesel in Indonesia and Malaysia and rise in crude oil prices.
- Palm oil exports from Malaysia surged due to firm demand from all major locations. Demand of China firmed as it started to stock palm oil after opening of lockdown and US-China dispute on China's handling of coronavirus and political condition in Hong Kong. Demand of palm oil is expected to firm from India as Malaysia removed export duty on crude palm oil and restocking of palm oil due to lower imports in 2020 and India restricting RBD palmolein imports.
- Palm oil end stocks are expected to fall in Malaysia in June due to surge in exports of palm oil and slower rate of growth of production of palm oil in Malaysia in June.
- Global soy oil prices are expected to be supported by fall in stocks of soy oil in US as reported by NOPA, less water in
  Parana River in Argentina, gradual opening of economies in the world, higher demand of soybean by China and rise in
  crude oil prices. US soybean planting is progressing at pace higher than last year and 5-year average and crop condition
  is better than last year and 5-year average. Water in Parana river is down in Argentina leading to delay in shipments of
  soy oil leading to rise in basis of soy oil over CBOT.

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

Contract	+/-	Open	High	Low	Close	Volume	Volume Change	OI	OI Change
Jul-20	-13.50	811.20	811.30	799.10	801.00	16,110	650	24320	-2165
Aug-20	-12.30	800.50	800.50	788.00	792.00	7,820	-115	13870	2225
				Prices & Vol	-OI are at 5:3	0 PM			

Spread	Jul -20	Augl-20
Spot	39.00	
Jul-20		-9.00
Aug-20		

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30<sup>th</sup> June 2020

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Contract	+/-	Open	High	Low	Close	Volume	Volume Change	OI	OI Change
June-20	-9.50	704.10	708.50	697.10	700.00	759	119	1578	-99
July-20	-18.10	662.00	662.00	644.10	649.00	2074	-33	4658	220
Spread		June-2	0	July-2	0				
Spread Spot		<b>June-2</b> 9.0	0	July-2	0				

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

(Values in US		•	ojeener			(Values in MYI					
Contract	+/-	Open	High	Low	Close	Contract	+/-	Open	High	Low	Close
Jul	-0.13	27.21	27.3	27.05	27.07	Jun	-46	2411	2430	2396	2669
Aug	-0.14	27.44	27.5	27.26	27.27	Jul	-42	2410	2411	2360	2626
Sep	-0.13	27.57	27.68	27.43	27.45	Aug	-32	2353	2358	2313	2585
Oct	-0.13	27.75	27.84	27.6	27.62	-					
Dec	-0.15	28.08	28.17	27.92	27.93	Sep	-25	2333	2334	2298	2560
	-0 12										

**BMD CPO Futures:** 

-0.12

Date/Currency	Chinese Yuan	Indonesian Rupiah	Malaysian Ringgit	Argentine Peso	Indian rupee	Brazilian Real	Dollar Index	Crude Oil WTI (\$/barrel)
29/06/2020	7.07	14276	4.286	70.17	75.48	5.49	97.17	38.73

## **Edible Oil Prices at Key Market:**

		Prices(P	er 10 Kg)	Chan
Commodity	Centre	29-Jun- 20	27-Jun- 20	ge
	Indore	840	840	Unch
	Indore (Soy Solvent Crude)	2020840840810805830840783785815835785785820830845855904907800820845845	5	
	Mumbai	830	840	-10
	Mumbai (Soy Degum)	783	785	-2
	Kandla/Mundra	815	835	-20
Refined Soybean Oil	Kandla/Mundra (Soy Degum)	785	785	Unch
Renned Soybean On	Kolkata	820	830	-10
	Delhi	845	855	-10
	Nagpur	904	907	-3
	Rajkot	800	820	-20
	Kota	845	845	Unch
	Hyderabad	Unq	Unq	-



			-	
	Akola	840	843	-3
	Amrawati	842	845	-3
	Bundi	850	850	Unch
	Jalna	914	917	-3
	Solapur	894	897	-3
	Dhule	914	917	-3
	Kandla (Crude Palm Oil)	744	750	-5
	Kandla (RBD Palm oil)	814	830	-16
	Kandla RBD Pamolein	840	840	Unch
	Kakinada (Crude Palm Oil)	704	714	-11
	Kakinada RBD Pamolein	814	830	-16
	Haldia Pamolein	819	851	-32
	Chennai RBD Pamolein	830	845         850         917         897         917         897         917         830         840         714         830	-11
	Chennai RBD Pamolein (Vitamin A&D Fortified)	878		-23
	KPT (krishna patnam) Pamolein	819		-21
Palm Oil*	Mumbai RBD Pamolein	851		-5
	Mangalore RBD Pamolein	840		-5
	Tuticorin (RBD Palmolein)	#VALU E!		-
	Delhi	850		-10
	Rajkot	803		-16
	Hyderabad	780		-10
	PFAD (Kandla)	509	525	-16
	Refined Palm Stearin (Kandla)	704	845         850         917         897         917         897         917         897         917         897         917         897         917         897         917         897         917         897         917         830         840         901         840         901         840         901         840         901         840         851         840         856         845         832         860         819         790         525         714         872         882         935         950         900         925         940         885         895         970         1350         1400	-11
	Superolien (Kandla)	830		-42
	Superolien (Mumbai)	840		-42
* inclusive of GST				
	Chennai	930	935	-5
	Mumbai	940	950	-10
	Mumbai(Expeller Oil)	895	845         850         917         897         917         897         917         897         917         897         917         897         917         897         917         897         917         897         917         807         830         840         901         840         901         840         901         840         901         840         901         840         901         840         856         845         832         860         819         790         525         714         872         882         935         935         940         885         895         970         1350         1350	-5
Refined Sunflower Oil	Kandla (Ref.)	915		-10
	Hyderabad (Ref)	940		Unch
	Latur (Expeller Oil)	885		Unch
	Chellakere (Expeller Oil)	895	895	Unch
	Erode (Expeller Oil)	970	970	Unch
	Rajkot	1370	1350	20
	Chennai	1320	845         850         917         897         917         897         917         897         917         897         917         897         917         897         917         897         917         897         830         840         901         840         901         840         901         840         901         840         901         840         901         840         901         840         840         840         840         840         840         840         840         840         840         840         840         840         845         840         935         940         885         895         970         1	-30
Groundnut Oil	Delhi	1400		Unch
	Hyderabad *	1350		Unch
	Mumbai	1370	1400	-30
	Gondal	1350	1350	Unch





	Jamnagar	1350	1350	Unch
	-			
	Jaipur (Expeller Oil)	1017	1022	-5
	Jaipur (Kacchi Ghani Oil)	1045       1         1000       1         1020       1         1020       1         1010       1         1020       1         1010       1         1020       1         1010       1         980       9         0il)       1020       1         980       9         1020       1         980       9         980       9         980       9         980       9         980       9         980       9         980       9         980       9         980       9         980       9         980       9         980       9         980       9         980       9         980       9         980       9         980       9         980       9         981       1         815       8         845       9         1520       1         1550       1         Un	1050	-5
	Kota (Expeller Oil)	1000	1022 1050 1000 1030 1013 1023 1023 980 1020 980 1020 980 1020 980 1020 980 1020 980 1020 980 1020 980 1020 980 1020 970 935 965 1035 1035 965 1035 1035 1035 1035 1035 1035 1035 103	Unch
	Kota (Kacchi Ghani Oil)	1020		-10
	Neewai (Expeller Oil)	1010		-3
	Neewai (Kacchi Ghani Oil)	1020		-3
	Bharatpur (Kacchi Ghani Oil)	1010	1030	-20
Rapeseed Oil/Mustard Oil	Sri-Ganga Nagar(Exp Oil)	980	980	Unch
	Sri-Ganga Nagar (Kacchi Ghani Oil)	1020	1022         1050         1050         1000         1030         1013         1023         1023         1023         1023         980         980         980         980         980         980         970	Unch
	Mumbai (Expeller Oil)	1017         1022           1045         1050           1000         1000           1020         1030           1010         1013           1020         1023           1010         1023           1010         1030           980         980           980         980           980         980           1020         1020           980         980           980         980           980         980           980         980           980         980           980         980           980         980           980         980           980         980           980         980           980         980           980         980           980         980           980         980           980         980           980         980           980         980           981         825           815         825           810         815           845         845	Unch	
	Kolkata(Expeller Oil)	1020	1017         1022           1045         1050           1000         1000           1020         1030           1020         1023           1010         1013           1020         1023           1010         1030           980         980           981         825           815         845           790         795	Unch
	New Delhi (Expeller Oil)	965		-5
	Hapur (Expeller Oil)	937		2
	Hapur (Kacchi Ghani Oil)	967		2
	Agra (Kacchi Ghani Oil)	1015	1035	-20
	Rajkot	815	825	-10
Defined Cottoneed Oil	Hyderabad	810	810	Unch
Refined Cottonseed Oil	Mumbai	937         935           967         965           1015         1035           815         825           810         810           845         845           790         795           1520         1520           1520         1530	Unch	
	New Delhi	790	795	-5
	•	•	•	
	Kangayan (Crude)	1520	1520	Unch
Coconut Oil	Cochin	1520	1530	-10
		•	•	
Second Oil	New Delhi	1550	1550	Unch
Sesame Oil	Mumbai	Unq	Unq	-
Kardi	Mumbai	Unq	Unq	-
Rice Bran Oil (40%)	New Delhi	735	750	-15
Rice Bran Oil (4%)	Punjab	770	770	Unch
Malaysia Palmalain USD/MT	FOB	608	615	-7
Malaysia Palmolein USD/MT	CNF India	625	1022 1050 1030 1030 1013 1023 1023 980 1020 980 1020 980 1020 980 1020 980 1020 980 1020 980 1020 970 985 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 965 1035 1035 1035 1035 1035 1035 1035 103	-5
	FOB	590	<ul> <li>1050</li> <li>1000</li> <li>1030</li> <li>1013</li> <li>1023</li> <li>1023</li> <li>980</li> <li>980</li> <li>980</li> <li>980</li> <li>980</li> <li>980</li> <li>980</li> <li>980</li> <li>1020</li> <li>980</li> <li>1020</li> <li>980</li> <li>1020</li> <li>970</li> <li>970</li> <li>970</li> <li>970</li> <li>970</li> <li>970</li> <li>975</li> <li>825</li> <li>810</li> <li>845</li> <li>795</li> <li>810</li> <li>845</li> <li>795</li> <li>1520</li> <li>1530</li> <li>1530</li> <li>1550</li> <li>Unq</li> <li>1550</li> <li>Unq</li> <li>750</li> <li>770</li> <li>750</li> <li>770</li> <li>615</li> <li>630</li> <li>595</li> <li>620</li> <li>Closed</li> <li>Closed</li> </ul>	-5
Indonesia CPO USD/MT	CNF India	615		-5
RBD Palm oil (Malaysia Origin USD/MT)	FOB	605	Closed	-
RBD Palm Stearin (Malaysia Origin USD/MT)	FOB	590	Closed	-
RBD Palm Kernel Oil (Malaysia Origin USD/MT)	FOB	695	Closed	-
Palm Fatty Acid Distillate (Malaysia Origin USD/MT)	FOB	515	Closed	-
Crude palm Kernel Oil India (USD/MT)	CNF India	Unq	Closed	-



30<sup>th</sup> June 2020

Ukraine Origin CSFO USD/MT Kandla	CIF	850	850	Unch
Rapeseed Oil Rotterdam Euro/MT	FOB	759	Closed	-
Argentina FOB (\$/MT)		27-Jun- 20	26-Jun- 20	Chan ge
Crude Soybean Oil Ship		Closed	652	-
Refined Soy Oil (Bulk) Ship		Closed	675	-
Sunflower Oil Ship		Closed	760	-
Cottonseed Oil Ship		Closed	632	-
Refined Linseed Oil (Bulk) Ship		Closed	Unq	-
		* indicat	es includiı	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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