AGRIWATCH

#### **Domestic Fundamentals:**

- Firm sentiment featured in various edible oils in various markets on Monday.
- Uncertainty over GST has led uncertainty in the Indian market. Edible oils will be taxed at 5% GST. Ocean freight and
  Insurance charges will be given benefit Of ITC (Input tax credit). ITC will act as an agent which will reduce double
  taxation. There is uncertainty over transport on who will take the burden of GST. All the cess have been removed
  under GST. End consumer will benefit in long term while government revenue will increase.
- Palm oil- Depreciation of ringgit and run-up ub BMD CPO and RBD palmolein in DALIAN has pushed prices higher in near term and may influence its prices in near term. Depreciation of ringgit is expected to support the rise in prices of f palm oil.

Palm oil prices are expected to weaken on slow exports from Malaysia and rise in production in Malaysia. Exports fell 7-9 percent in June from Malaysia while production is expected to rise on seasonal uptrend of production, diminishing effect of El Nino while some production will be lost due to Ramadan.

Production in Malaysia and Indonesia will accelerate from July as monsoon came early in Malaysia and Indonesia which will lead to early and prolonged period of harvest which will led to steady rise in stocks in both countries.

Palm oil prices are expected to weaken on higher production of palm oil in Malaysia and Indonesia

Primary reason of lower exports is slowdown of exports to India, China and EU. China is not buying due to lower soy oil prices in the country which is trading at 5 year lows low premium of soy oil over RBD palmolein in the country. Palm oil from Indonesia is more competitive in China which has led to loss in market share.

Palm oil stocks in Malaysia are expected to rise from June as exports will remain soft while production will rise at lower pace. Rise in stocks will underpin prices. Prices are in a range.

• Soy oil- China is buying more soybeans from Brazil compared to US which has softened prices of soybean complex in near term. Quarterly planning report is expected tomorrow which is expected to show rise in planting area in US.

US soybean planting progress is progressing at a higher pace compared to last year and 5-year average. Good to excellent condition fell last week. However, crop condition is expected to improve in coming weeks. Weak crop condition may underpin prices in near term.

Rise in end stocks of soy oil in US as reported by NOPA due to lower production of soy oil on lower crush of soybean will underpin prices of soy oil in medium term.

Rise in crude oil prices will support prices in near term. Prices are in a range.

According to cargo surveyor Societe Generale de Surveillance (SGS), Malaysia's June palm oil exports fell 7.6 percent to 1,210,359 tons compared to 1,310,320 tons in corresponding period last month. Top buyers were European Union at 245,163 tons (280,215 tons), India at 238,350 tons (283,820 tons), Pakistan at 98,830 tons (60,000 tons), United States at 69,082 tons (60,607 tons) and China at 65,500 tons (105,090 tons). Values in brackets are figures of corresponding period last month.

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

NCDEX So	y Refine	ed Oil:				MCX CPO:					
Contract	+/-	Open	High	Low	Close	Contract	+/-	Open	High	Low	Close
July-17	5.40	642.50	646.75	642.50	645.75	June-17	5.10	482.00	485.70	482.00	485.30
Aug-17	5.10	647.50	647.95	644.80	647.00	July-17	4.60	475.00	477.60	475.00	477.30

Prices are taken at 5:05 PM						05 PM			
Contract	Volume	Change	OI	Change	Contract	Volume	Change	OI	Change
July-17	17,260	-19880	36970	890	June-17	1246	-1061	5325	56
Aug-17	11,970	-16870	42240	-330	July-17	279	-362	1977	45

		Vol-C	DI are taken at 5:05 PM		- Vol-OI are taken at 5						
_	Spread	July-17	Aug-17	Spread	June-17	July-17					
	Basis	-5.75		Basis	4.7						
	July-17		1.25	June-17		-8					
	Aug-17			July-17							

\* CPO Kandla prices taken for spread calculated as at 5:30 PM

# AW AGRIWATCH

July 4, 2017

CBOT Soy (Values in U		•	jections):	:		BMD CPO I (Values in MY					
Contract	+/-	Open	High	Low	Close	Contract	+/-	Open	High	Low	Close
15-July	0.26	33.42	33.54	33.15	33.19	15-June	46	2633	2642	2622	2642
15-Aug	0.37	33.04	33.8	33.04	33.41	15-July	47	2534	2545	2524	2543
15-Sep	0.34	33.16	33.9	33.16	33.5	15-Aug	45	2496	2504	2487	2503
15-Oct	0.38	33.19	33.93	33.19	33.55	U					
15-Dec	0.38	33.39	34.1	33.38	33.72	15-Sep	44	2485	2492	2477	2491

#### Forex:

Date/Currency	Chinese Yuan	Indonesian Rupiah	Malaysian Ringgit	Argentine Peso	Indian rupee	Brazilian Real	Dollar Index	Crude Oil WTI (\$/barrel)
3/07/2017	6.79	13390	4.30	16.63	64.57	3.307	96.11	46.23

### Edible Oil Prices at Key Market

		Prices(F	Per 10 Kg)	Chang
Commodity	Centre	3-Jul- 17	Per 10 Kg)         1-Jul-17         630         600         625         577         605         582         610         630         6605         688         605         6625         667         0         6667         NA         6668         667         NA         6668         667         10         515         535         470         517	e
	Indore	640	630	10
	Indore (Soy Solvent Crude)	610	600	10
	Mumbai	630	625	5
	Mumbai (Soy Degum)	587	577	10
	Kandla/Mundra	615	605	10
	Kandla/Mundra (Soy Degum)	595	582	13
	Kolkata	615	610	5
	Delhi	665	630	35
Refined Soybean Oil	Nagpur	688	668	20
Refined Soybean Oil	Rajkot	617	1-Jul-17         630         600         625         5777         605         582         610         630         668         605         625         630         668         605         625         632         661         625         667         NA         668         667         NA         668         667         515         535         470	12
	Kota	635		10
	Hyderabad	632		Unch
	Akola	682		21
	Amrawati	681		20
	Bundi	645		20
	Jalna	687		20
	Alwar	NA		-
	Solapur	688	668	20
	Dhule	687	667	20
	Kandla (Crude Palm Oil)	493	490	3
	Kandla (RBD Palm oil)	520	515	5
Palm Oil	Kandla RBD Pamolein	540	1-Jul-17         630         600         625         577         605         582         610         630         640         630         6582         610         630         663         665         625         632         661         6625         661         661         667         NA         668         667         490         515         535         470	5
	Kakinada (Crude Palm Oil)	475		5
	Kakinada RBD Pamolein	525	517	8

### 

## Veg. Oil Daily Fundamental Report

July 4, 2017

			July	4, 2017
	Haldia Pamolein	540	530	10
	Chennai RBD Pamolein	532	527	5
	KPT (krishna patnam) Pamolein	520	515	5
	Mumbai RBD Pamolein	540	530	10
	Delhi	600	580	20
	Rajkot	540	525	15
	Hyderabad	494	494	Unch
	Mangalore RBD Pamolein	532	527	5
	PFAD (Kandla)	430	430	Unch
	Refined Palm Stearin (Kandla)	475	475	Unch
	Chennai	630	630	Unch
	Mumbai	695	685	10
	Mumbai(Expeller Oil)	590	590	Unch
	Kandla (Ref.)	655	650	5
Refined Sunflower Oil	Kandla/Mundra (Crude)	NA	NA	-
	Hyderabad (Ref)	648	637	11
	Latur (Expeller Oil)	665	665	Unch
	Chellakere (Expeller Oil)	590	590	Unch
	Erode (Expeller Oil)	670	670	Unch
	Rajkot	900	890	10
	Chennai	880	880	Unch
	Delhi	1200	1080	120
Groundnut Oil	Hyderabad *	950	527 515 530 580 525 494 527 430 475 630 685 590 650 NA 637 665 590 650 NA 637 665 590 670	Unch
	Mumbai	945		5
	Gondal	890	885	5
	KPT (krishna patnam) Pamolein         54           Mumbai RBD Pamolein         56           Delhi         66           Rajkot         56           Hyderabad         44           Mangalore RBD Pamolein         55           Hyderabad         44           Mangalore RBD Pamolein         55           PFAD (Kandla)         44           Refined Palm Stearin (Kandla)         44           Rumbai         66           Mumbai (Expeller Oil)         65           Kandla (Ref.)         63           Kandla (Ref.)         64           Latur (Expeller Oil)         66           Chennai         64           Hyderabad (Ref)         66           Latur (Expeller Oil)         66           Chennai         88           Delhi         12           Hyderabad *         94           Gondal         88           Jamnagar         88           Jaipur (Expeller Oil)         66           Kota (Kacchi Ghani Oil)         72           Kota (Expeller Oil)         66           Jaipur (Kacchi Ghani Oil)         72           Kota (Kacchi Ghani Oil)         72           N	890	900	-10
	Jaipur (Expeller Oil)	678	678	Unch
	Jaipur (Kacchi Ghani Oil)	728	Closed	-
	Kota (Expeller Oil)	680	660	20
	Kota (Kacchi Ghani Oil)	710	710	Unch
	Neewai (Expeller Oil)	685	685	Unch
	Neewai (Kacchi Ghani Oil)	720	707	13
Rapeseed Oil/Mustard Oil	Bharatpur (Kacchi Ghani Oil)	730	Closed	-
-	tard Oil Bharatpur (Kacchi Ghani Oil) 730 Closed	-		
	Alwar (Kacchi Ghani Oil)	NA	NA	-
	Sri-Ganga Nagar(Exp Oil)	700	680	20
		720	705	15
	Mumbai (Expeller Oil)	710	710	Unch
	Kolkata(Expeller Oil)	830	850	-20



## Veg. Oil Daily Fundamental Report

July 4, 2017

			July	4,2017
	New Delhi (Expeller Oil)	725	705	20
	Hapur (Expeller Oil)	760	Closed	-
	Hapur (Kacchi Ghani Oil)	820	Closed	-
	Agra (Kacchi Ghani Oil)	735	Closed	-
	Rajkot	645	625	20
	Hyderabad	615	600	15
Refined Cottonseed Oil	Mumbai	640	625	15
	New Delhi	630	600	30
	Kangayan (Crude)	1150	1150	Unch
Coconut Oil	Cochin	1290	1290	Unch
	Trissur	NA	NA	-
	1	1	<b></b>	
	New Delhi	780	770	10
Sesame Oil	Mumbai	NA	NA	-
Kardi	Mumbai	740	740	Unch
Rice Bran Oil (40%)	New Delhi	520	520	Unch
Rice Bran Oil (4%)	Punjab	590	590	Unch
Rice Bran Oil (4%)	Uttar Pradesh	590	590	Unch
· ·				
	FOB	668	663	5
Ialaysia Palmolein USD/MT ndonesia CPO USD/MT	CNF India	688	683	5
	FOB	655	820         Closed           735         Closed           735         Closed           645         625           615         600           640         625           630         600           640         625           630         600           1150         1150           290         1290           NA         NA           740         740           520         520           590         590           590         590           590         590           668         663           688         683           655         653           683         683           660         Closed           100         Closed           615         Closed           740         788           820         Closed           790         788           820         Closed           750         750           10sed         750           10sed         710           10sed         710	2
Indonesia CPO USD/MT	CNF India	683	683	Unch
RBD Palm oil (Malaysia Origin USD/MT)	FOB	660		-
RBD Palm Stearin (Malaysia Origin USD/MT)	FOB	618	Closed	-
RBD Palm Kernel Oil (Malaysia Origin	FOB	1100	Closed	-
USD/MT) Palm Fatty Acid Distillate (Malaysia Origin				
USD/MT)	FOB	615	Closed	-
Crude palm Kernel Oil India (USD/MT)	CNF India	NA	Closed	-
Ukraine Origin CSFO USD/MT Kandla	CIF	790	788	2
Rapeseed Oil Rotterdam Euro/MT	FOB	820	Closed	-
Argentina FOB (\$/MT)		1-Jul- 17		Chang e
Crude Soybean Oil Ship		Closed		-
Refined Soy Oil (Bulk) Ship		Closed	776	-
Sunflower Oil Ship		Closed	710	-
Cottonseed Oil Ship		Closed	730	-
Refined Linseed Oil (Bulk) Ship		Closed	770	-
		* indic	ates includ	ling VAT
Refined Linseed Oil (Bulk) Ship				ling



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).

#### Disclaimer

The information and opinions contained in the document have been compiled from sources believed to be reliable. The company does not warrant its accuracy, completeness and correctness. Use of data and information contained in this report is at your own risk. This document is not, and should not be construed as, an offer to sell or solicitation to buy any commodities. This document may not be reproduced, distributed or published, in whole or in part, by any recipient hereof for any purpose without prior permission from the Company. IASL and its affiliates and/or their officers, directors and employees may have positions in any commodities mentioned in this document (or in any related investment) and may from time to time add to or dispose of any such commodities (or investment). Please see the detailed disclaimer at http://www.agriwatch.com/Disclaimer.asp© 2017 Indian Agribusiness Systems Pvt Ltd.