

Domestic Fundamentals:

- Mostly weak featured in edible oils at various market centers on Tuesday.
- Malaysia's June palm oil end stocks rose 7.7 percent, more than estimated to as reported by MPOB due to lower exports which fell by 11 percent and rise in production which rose by 12.3 percent. This is the first rise in stocks of palm oil in 7 months. Exports improved in the month of July on buying at lower quotes. However, demand from India and China is weak indicating weak demand. Ringgit appreciation has also affected palm oil prices adversely. Fall in soy oil will affect palm oil prices adversely.
 - China's commodity turmoil, global selloff in commodities and Britain exit from EU are additional bearish factors. Prices of palm oil are in range.
- US soybean crop is in very good condition and moisture is adequate for further development of crop. Long term weather projection show that weather in US Midwest will stay conducive for soybean till September. If conditions continue to remain conducive then US is headed for record soybean crop.
 - China's commodity market concerns on slowdown of Chinese manufacturing have led to fall of prices on global commodities. Commodities linked to China will be hit in near term. Britain exit from EU will be additional bearish factor. Expectation of higher stocks of soy oil on higher production of soy oil in US due to higher soybean crush will underpin soy oil prices in near term. US June soy oil stocks are expected to rise on higher production of soy oil due to higher crush of soybean by crushers.
 - Fall in crude oil prices and strength in dollar will underpin prices in near term.
 - USDA is expected to release monthly supply and demand estimate today. Prices of soy oil are in range.
- According to Malaysia Palm Oil Board (MPOB), Malaysia's June palm oil end stocks rose by 7.66 percent to 17.76 lakh tons compared to 16.50 lakh tons in May. Production rose by 12.31 percent to 15.33 lakh tons compared to 13.65 lakh tons in May. Exports fell by 11.71 percent to 11.32 lakh ton compared to 12.82 lakh tons in May. Imports fell by 1.9 percent to 0.196 lakh tons compared to 0.20 lakh tons in May.
- According to cargo surveyor Societe Generale de Surveillance (SGS), Malaysia's July 1-10 palm oil exports rose by 8.8 percent to 394,215 tons compares to 362,486 tons in the corresponding period last month. Top buyers were European Union at 113,943 tons (64,020 tons), China at 53,750 tons (33,225 tons), India at 39,800 tons (40,570 tons), Pakistan at 20,000 tons (50,000 tons) and United States at 1,800 tons (2,000 tons). Values in brackets are figures of corresponding period last month.
- The newly planted US soybean is blooming at 40% which is up from 33% during the corresponding period last year and also up from 5 year average of 31%. About 7% soybean is setting pod which is up from 5 year average of 5%. Also about 71% of the newly planted US soybean crop is under good to excellent conditions which is up from 62% during the same period last year, reported in the US crop progress report dated 10 July 2016.

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

NCDEX Soy Refined Oil:

1102 211 01	noz za coj nomen em							
Contract	+/-	Open	High	Low	Close			
July-16	-4.35	625.00	625.40	621.50	621.60			
Aug-16	-5.90	632.50	632.50	626.60	627.50			

MCX CPO:

Contract	+/-	Open	High	Low	Close
July-16	-6.30	491.50	492.40	484.80	486.90
Aug-16	-10.00	486.40	486.50	475.50	477.10

Prices	are	taken	at	5:05	PM

Contract	Volume	Change	OI	Change
July-16	7,460	-3370	16150	-5950
Aug-16	57,440	23970	111970	-60

Prices are taken at 5:05 PM

Contract	Volume	Change	OI	Change
Julu-16	2371	1275	4738	380
Aug-16	1527	1055	2832	257

Vol-OI are taken at 5:05 PM

Spread	July-16	Aug-16
Basis	8.40	2.50
July-16		5.90
Aug-16		

Vol-OI are taken at 5:05 PM

Spread	July-16	Aug-16
Basis	18.1	27.9
July-16		-9.8
Aug-16		

^{*} CPO Kandla prices taken for spread calculated as at 5:30 PM



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

BMD CPO Futures: (Values in MYR/tonnes)

Contract	+/-	Open	High	Low	Close
15-Aug	-0.14	30.33	30.5	30.05	30.19
15-Sep	-0.13	30.5	30.62	30.2	30.31
15-Oct	-0.13	30.55	30.66	30.3	30.42
15-Dec	-0.11	30.84	30.95	30.51	30.64
15-Jan	-0.10	30.95	31.1	30.73	30.85

Contract	+/-	Open	High	Low	Close
15-Aug	-57	2282	2288	2216	2217
15-Sep	-54	2237	2250	2186	2188
15-Oct	-48	2223	2232	2172	2174
15-Nov	-47	2220	2228	2171	2172
	15-Aug 15-Sep 15-Oct	15-Aug -57 15-Sep -54 15-Oct -48	15-Aug -57 2282 15-Sep -54 2237 15-Oct -48 2223	15-Aug -57 2282 2288 15-Sep -54 2237 2250 15-Oct -48 2223 2232	15-Aug -57 2282 2288 2216 15-Sep -54 2237 2250 2186 15-Oct -48 2223 2232 2172

Forex:

Date/Currency	Chinese Yuan	Indonesian Rupiah	Malaysian Ringgit	Argentine Peso	Indian rupee	Brazilian Real	Dollar Index	Crude Oil WTI (\$/barrel)
12/07/2016	6.685	13126	3.99	14.72	67.13	3.30	96.36	45.98

Edible Oil Prices at Key Market

		Prices(P	er 10 Kg)	Chang
Commodity	Centre	12-Jul- 16	11-Jul- 16	e
	Indore	630	630	Unch
	Indore (Soy Solvent Crude)	598	595	3
	Mumbai	630	630	Unch
	Mumbai (Soy Degum)	580	580	Unch
	Kandla/Mundra	611	615	-4
	Kandla/Mundra (Soy Degum)	582	582	Unch
Refined Soybean Oil	Kolkata	615	615	Unch
	Delhi	655	655	Unch
	Nagpur	626	631	-5
	Rajkot	605	610	-5
	Kota	630	640	-10
	Hyderabad	637	637	Unch
	Akola	666	670	-4
	Amrawati	665	671	-6
	Bundi	633	636	-3
	Jalna	NA	NA	-
	Alwar	NA	NA	-
	Solapur	NA	NA	-
	Dhule	NA	NA	-
	Kandla (Crude Palm Oil)	505	505	Unch
	Kandla (RBD Palm oil)	521	525	-4
Palm Oil	Kandla RBD Pamolein	540	545	-5
	Kakinada (Crude Palm Oil)	485	495	-10
	Kakinada RBD Pamolein	535	535	Unch





			-	
	Haldia Pamolein	540	540	Unch
	Chennai RBD Pamolein	540	540	Unch
	KPT (krishna patnam) Pamolein	530	530	Unch
	Mumbai RBD Pamolein	540	542	-2
	Delhi	585	585	Unch
	Rajkot	530	535	-5
	Hyderabad	546	551	-5
	Mangalore RBD Pamolein	540	540	Unch
	PFAD (Kandla)	415	415	Unch
	Refined Palm Stearin (Kandla)	450	450	Unch
	•		•	•
	Chennai	690	690	Unch
	Mumbai	750	750	Unch
	Mumbai(Expeller Oil)	655	655	Unch
	Kandla	740	740	Unch
Refined Sunflower Oil	Kandla/Mundra (Crude)	NA	NA	-
	Hyderabad (Ref)	703	708	-5
	Latur (Expeller Oil)	735	735	Unch
	Chellakere (Expeller Oil)	660	660	Unch
	Erode (Expeller Oil)	710	715	-5
	•			
	Rajkot	1375	1350	25
	Chennai	1100	1120	-20
	Delhi	1220	1220	Unch
Groundnut Oil	Hyderabad *	1120	1120	Unch
	Mumbai	1370	1380	-10
	Gondal	1350	1350	Unch
	Jamnagar	1325	1350	-25
	•			
	Jaipur (Expeller Oil)	844	833	11
	Jaipur (Kacchi Ghani Oil)	909	898	11
	Kota (Expeller Oil)	780	780	Unch
	Kota (Kacchi Ghani Oil)	890	830	60
	Neewai (Expeller Oil)	840	835	5
	Neewai (Kacchi Ghani Oil)	888	880	8
Rapeseed Oil/Mustard Oil	Bharatpur (Kacchi Ghani Oil)	930	920	10
Rapeseed Oil/Mustard Oil	AL (E 0')	NA	NA	_
	Alwar (Expeller Oil)	INA	INA	
	Alwar (Expeller Oil) Alwar (Kacchi Ghani Oil)	NA NA	NA	-
	, ,			- 15
	Alwar (Kacchi Ghani Oil)	NA	NA	- 15 5
	Alwar (Kacchi Ghani Oil) Sri-Ganga Nagar(Exp Oil) Sri-Ganga Nagar (Kacchi	NA 850	NA 835	



	New Delhi (Expeller Oil)	865	865	Unch
	Hapur (Expeller Oil)	980	980	Unch
	Hapur (Kacchi Ghani Oil)	1100	1100	Unch
	Agra (Kacchi Ghani Oil)	935	925	10
Refined Cottonseed Oil	Rajkot	710	710	Unch
	Hyderabad	655	655	Unch
	Mumbai	708	708	Unch
	New Delhi	685	685	Unch
Coconut Oil	Kangayan (Crude)	740	740	Unch
	Cochin	780	780	Unch
	Trissur	760	755	5
Sesame Oil	New Delhi	760	760	Unch
	Mumbai	740	740	Unch
Kardi	Mumbai	830	830	Unch
Rice Bran Oil (40%)	New Delhi	470	470	Unch
Rice Bran Oil (4%)	Punjab	570	570	Unch
Rice Bran Oil (4%)	Uttar Pradesh	570	570	Unch
Malaysia Palmolein USD/MT	FOB	610	615	-5
	CNF India	628	623	5
Indonesia CPO HSD/MT	FOB	593	605	-12
Indonesia CPO USD/MT	100			_
Indonesia CPO USD/MT	CNF India	631	628	3
Indonesia CPO USD/MT RBD Palm oil (Malaysia Origin USD/MT)		631 605	628 605	3 Unch
	CNF India			_
RBD Palm oil (Malaysia Origin USD/MT)	CNF India FOB	605	605	Unch
RBD Palm oil (Malaysia Origin USD/MT) RBD Palm Stearin (Malaysia Origin USD/MT) RBD Palm Kernel Oil (Malaysia Origin	CNF India FOB FOB	605 598	605 600	Unch
RBD Palm oil (Malaysia Origin USD/MT) RBD Palm Stearin (Malaysia Origin USD/MT) RBD Palm Kernel Oil (Malaysia Origin USD/MT) Palm Fatty Acid Distillate (Malaysia Origin	CNF India FOB FOB	605 598 1330	605 600 1335	-2 -5
RBD Palm oil (Malaysia Origin USD/MT) RBD Palm Stearin (Malaysia Origin USD/MT) RBD Palm Kernel Oil (Malaysia Origin USD/MT) Palm Fatty Acid Distillate (Malaysia Origin USD/MT)	CNF India FOB FOB FOB	605 598 1330 548	605 600 1335 550	-2 -5
RBD Palm oil (Malaysia Origin USD/MT) RBD Palm Stearin (Malaysia Origin USD/MT) RBD Palm Kernel Oil (Malaysia Origin USD/MT) Palm Fatty Acid Distillate (Malaysia Origin USD/MT) Crude palm Kernel Oil India (USD/MT)	CNF India FOB FOB FOB CNF India	605 598 1330 548 NA	605 600 1335 550 NA	-2 -5 -2
RBD Palm oil (Malaysia Origin USD/MT) RBD Palm Stearin (Malaysia Origin USD/MT) RBD Palm Kernel Oil (Malaysia Origin USD/MT) Palm Fatty Acid Distillate (Malaysia Origin USD/MT) Crude palm Kernel Oil India (USD/MT) Ukraine Origin CSFO USD/MT Kandla	CNF India FOB FOB FOB CNF India CIF	605 598 1330 548 NA 845 679	605 600 1335 550 NA 845	Unch -2 -5 -2 - Unch -4
RBD Palm oil (Malaysia Origin USD/MT) RBD Palm Stearin (Malaysia Origin USD/MT) RBD Palm Kernel Oil (Malaysia Origin USD/MT) Palm Fatty Acid Distillate (Malaysia Origin USD/MT) Crude palm Kernel Oil India (USD/MT) Ukraine Origin CSFO USD/MT Kandla	CNF India FOB FOB FOB CNF India CIF	605 598 1330 548 NA 845	605 600 1335 550 NA 845	-2 -5 -2 - Unch
RBD Palm oil (Malaysia Origin USD/MT) RBD Palm Stearin (Malaysia Origin USD/MT) RBD Palm Kernel Oil (Malaysia Origin USD/MT) Palm Fatty Acid Distillate (Malaysia Origin USD/MT) Crude palm Kernel Oil India (USD/MT) Ukraine Origin CSFO USD/MT Kandla Rapeseed Oil Rotterdam Euro/MT Argentina FOB (\$/MT) Crude Soybean Oil Ship	CNF India FOB FOB FOB CNF India CIF	605 598 1330 548 NA 845 679	605 600 1335 550 NA 845 683	Unch -2 -5 -2 - Unch -4 Chang
RBD Palm oil (Malaysia Origin USD/MT) RBD Palm Stearin (Malaysia Origin USD/MT) RBD Palm Kernel Oil (Malaysia Origin USD/MT) Palm Fatty Acid Distillate (Malaysia Origin USD/MT) Crude palm Kernel Oil India (USD/MT) Ukraine Origin CSFO USD/MT Kandla Rapeseed Oil Rotterdam Euro/MT Argentina FOB (\$/MT)	CNF India FOB FOB FOB CNF India CIF	605 598 1330 548 NA 845 679	605 600 1335 550 NA 845 683	Unch -2 -5 -2 - Unch -4 Chang e
RBD Palm oil (Malaysia Origin USD/MT) RBD Palm Stearin (Malaysia Origin USD/MT) RBD Palm Kernel Oil (Malaysia Origin USD/MT) Palm Fatty Acid Distillate (Malaysia Origin USD/MT) Crude palm Kernel Oil India (USD/MT) Ukraine Origin CSFO USD/MT Kandla Rapeseed Oil Rotterdam Euro/MT Argentina FOB (\$/MT) Crude Soybean Oil Ship	CNF India FOB FOB FOB CNF India CIF	605 598 1330 548 NA 845 679 11-Jul- 16 677	605 600 1335 550 NA 845 683 9-Jul-16 Unq	Unch -2 -5 -2 - Unch -4 Chang e
RBD Palm oil (Malaysia Origin USD/MT) RBD Palm Stearin (Malaysia Origin USD/MT) RBD Palm Kernel Oil (Malaysia Origin USD/MT) Palm Fatty Acid Distillate (Malaysia Origin USD/MT) Crude palm Kernel Oil India (USD/MT) Ukraine Origin CSFO USD/MT Kandla Rapeseed Oil Rotterdam Euro/MT Argentina FOB (\$/MT) Crude Soybean Oil Ship Refined Soy Oil (Bulk) Ship	CNF India FOB FOB FOB CNF India CIF	605 598 1330 548 NA 845 679 11-Jul- 16 677 701	605 600 1335 550 NA 845 683 9-Jul-16 Unq	Unch -2 -5 -2 - Unch -4 Chang e -
RBD Palm oil (Malaysia Origin USD/MT) RBD Palm Stearin (Malaysia Origin USD/MT) RBD Palm Kernel Oil (Malaysia Origin USD/MT) Palm Fatty Acid Distillate (Malaysia Origin USD/MT) Crude palm Kernel Oil India (USD/MT) Ukraine Origin CSFO USD/MT Kandla Rapeseed Oil Rotterdam Euro/MT Argentina FOB (\$/MT) Crude Soybean Oil Ship Refined Soy Oil (Bulk) Ship Sunflower Oil Ship	CNF India FOB FOB FOB CNF India CIF	605 598 1330 548 NA 845 679 11-Jul- 16 677 701 Unq 657 Unq	605 600 1335 550 NA 845 683 9-Jul-16 Unq Unq	Unch -2 -5 -2 - Unch -4 Chang e





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).

Disclaime

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© 2016 Indian Agribusiness Systems Pvt Ltd.