

31 Oct, 2018

Sugar & Gur Domestic & International Fundamentals

Price Outlook:

Wholesale sugar prices were unchanged from previous day. Spot sugar prices are supportive in the month ahead as festive demand market is expected to get supplied with excessive sugar with the onset of crushing season in India. This was despite trade expectations that the release quota of 2.2 million tonnes for Oct was lower than probable demand.

Recent Update:

The earlier ISMA estimates of sugar production reaching to 35 million tonnes in 2018-19 (October to September) sugar season, the industry now estimates output to be around 31.5 million tonnes, which is even lower than 32.5 million tonnes produced in the 2017-18 season which ended last month. While this is a welcome development, the hangover of high closing stock remains. Sugar production during the current 2018-19 SS is estimated to be lower considering the adverse impact of weather and rainfall in the three largest sugarcane producing States of UP, Maharashtra and Karnataka and white grub infestation in Maharashtra and North Karnataka. Sugar production in 2018-19 would be around 32 million tonnes and considering diversion for ethanol, production is estimated at 31.5 million tonnes.

According to ISMA, sugar production in UP was expected to be higher because of higher cane area under the high yielding variety Co0238. However, several areas in UP have had untimely rainfall in September 2018 which has adversely affected the growth of the sugarcane at this very important maturity period. Further, some areas have reported water-logging and in some parts of Western UP, there has been sugarcane lodging also. As a result, sugarcane yields and sugar recovery would be impacted. Accordingly, ISMA has revised its sugar production estimates for UP from 13-13.5 MT tonne made in July 2018 to 12.1 MT, which is almost similar to 12.04 MT in 2017-18. In Maharashtra, sugar production is estimated at around 9.5 MT as against 10.72 MT in 2017-18. In July, ISMA had pegged output at 11-11.5 MT. Sugar production in Karnataka is now estimated at 4.2 MT from 4.48 MT projected in July

Around 18 sugar factories in Maharashtra have commenced crushing for 2018-19 season, crushing some 3.5 lakh to 4 lakh tonnes of cane. Factories in the state have slowly started the operations even as farmer leader Raju Shetti has warned millers that crushing will not be allowed to start unless they agree to pay R200 in addition to the Fair and Remunerative Price (FRP) at a recovery rate of 9.5% to farmers as the first installment. Full fledged operations are expected to commence after Diwali.

Weather Update:

31st Oct♦ Heavy rain very likely at isolated places over coastal areas of Tamilnadu & Puducherry.

The June to September monsoon provided 23% less rainfall than normal this year, according to state government data. India's biggest sugar producing state, Uttar Pradesh, also received slightly less rainfall than normal but the grubs have not infested crops there.





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Previous Updates:

Sugarcane crushing in Uttar Pradesh had been started from last week, in the shadow of farmers' outstanding of Rs 78 billion for the previous 2017-18 season. There are 119 mills in UP, of which 94 are privately owned and 24 are run by cooperatives. Late rains and hailstorms in some western UP districts, coupled with higher night temperatures, have delayed maturity of the sugarcane crop. In the last 4-5 days, the night temperatures have started to fall below 20 degree Celsius and there is marked difference in day and night temperatures, which would hasten the process of maturity and result in speedier crushing operations and higher recovery as well.

This year, UP cane acreage is estimated at 2.6 million hectares (MH), up 18 per cent from about 2.2 MH during 2017-18, when UP had clocked sugar production of over 12 million tonnes (mt), with farmer's payables touching Rs 354 billion. With higher acreage this season, the farmers' payouts are likely to top last year's record levels and add to the woes in the backdrop of mute sugar prices and market glut, both locally and globally.

As per the Agriwatch latest estimate, India's sugar production is expected to decline to 322 LT in 2018/19 then 322.5 last year. A couple of major cane growing regions of Maharashtra, including Marthawada, had poor rainfall this season. And mild white grub infestation has been reported in States of Karnataka and few parts of Maharashtra. Apart from from that, cane yield and sugar recovery are expected to decline in Uttar Pradesh due to water logging in the fields.

Sugar output from the main producing region in Brazil fell 43 percent in the first half of October as rains delayed cane processing and mills continued to favor ethanol production over sugar, cane industry group Unica said on Wednesday. Mills in Brazil's center-south region produced 1.11 million tonnes of sugar in the first half of October compared to 1.28 million tonnes in the previous two-week period and 2 million tonnes at the same time last year, Unica said. Cane crushing fell to 25.58 million tonnes versus 27.64 million tonnes in the second half of the previous month and 32.5 million tonnes seen at this time last year.

India's state-run trading company MMTC Ltd has issued an international tender to overseas buyers to sell and export 50,000 tonnes of Indian white crystal sugar. Tender deadline are Oct. 31 and the sugar can be exported from Indian east and west coast ports in break-bulk ships. There will be an option to purchase a further 50,000 tonnes.

The statistics from National Federation of Sugar Factories Ltd. (NFSFL) shows that, there has been drop of 2 kg in sugar consumption per person per year. In 2014-15, India's sugar consumption was 20.5 kg per person, but it has dropped to 18.5 kg per person in financial year 2017-18. In financial year 2017-18 India's total sugar production was 32 million tonnes and consumption were around 25 million tonnes.

Increased demand for Indian sugar has driven up export deals signed by domestic millers to about 3.5 lakh tonnes, according to the All India Sugar Traders Association (AISTA). However, full-fledged production and dispatches may commence only after Diwali, which falls on November 7 this year, because of agitations by organisations representing farmers and labourers.



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The Maharashtra government has started issuing the mandatory crushing licences required for the mills to begin production in the country's top sugar producing state. More than 30 of the 196 mills which will operate this season have taken licences from the state's sugar commissionerate, said. A few mills from Pune and Ahmednagar region will kick-start crushing operations this week. However, Kolhapur-Sangli region, which accounts for about a quarter of the state's sugar production, will have to wait to commence crushing of sugarcane, according to the industry. Mills from Marathwada will also have to wait another fortnight to begin sugar production.

Amid uncertainty over cane farmers' advance payments, dozens of sugar mills in Maharashtra are set to commence crushing for the current season (October 1, 2018 to September 30, 2019) on Saturday. Mills in Uttar Pradesh, however, are waiting for the cane to mature and hope to start crushing around Diwali. With this, sugar mills will delay commencement of their crushing operations by three weeks in Maharashtra and by over six weeks in Uttar Pradesh despite estimates of an all-time high cane crop output in the current season.

According to the First Advanced Estimate, India's sugarcane output is estimated around 384 million tonnes for 2018-19 compared to 377 million tonnes in the previous year. Surprisingly, unlike the past few years of cane glut, neither the Maharashtra nor Uttar Pradesh governments encouraged sugar mills to commence crushing for the current season. Both the governments, in consultations with the industry, had announced earlier that crushing activity this year will commence early to control the record high availability of cane.

After a bumper crop, sugar stockpiles in the country, the world's second-largest producer of the sweetener, have more than doubled since last year. With another record crop expected in the current growing season, India is subsidising sugar exports, threatening to glut the market even as prices fell to the lowest in ten years on September 27.But, an infestation of white grubs in Maharashtra, India's second-biggest sugar producing state, and neighbouring Karnataka, the third-largest producer, could mean sugar output for the 2018-19 crop year will be 9% less than earlier estimates.

NCDEX Sugar (M grade) Future Quotes (At 05:00 p.m. as on 30-10-2018)

Contract	+/-	Open	High	Low	Close	Volume	0.1
		3140	3140	3140	3140		
Cont. (Oct)							
Spread	Cont Oct (C1)						
Spot							

Note: There is no trade volume in near month future contract. Market participants are advised to wait until trade in volume starts.



Daily Sugar &Gur Fundamental Report 31 Oct, 2018

International Sugar Futures ICE					(Rs/Qtl)		
	% Change	Today	Week ago	Month Ago	Year Ago	RBI Dollar	
Futures month	over previou s year	27-Oct- 18	20-Oct- 18	27-Sep-18	27-Oct- 17	29-Oct-18	
Oct-18	4.33	2273	#N/A	1635	2178		
Mar-19	4.07	2220	#N/A	1775	2133	73.57	
May-19	4.71	2240	#N/A	1793	2139		
(Source: Reuters) * Today – figures are a day ago Quotes.							

International Sugar Futures	s LIFFE				(Rs/QtI)		
	% Change	Today	Week ago	Month Ago	Year Ago	RBI Dollar	
Futures month	over previou s year	27-Oct- 18	20-Oct- 18	27-Sep-18	27-Oct- 17	29-Oct-18	
Oct-18	6.69	2750	#N/A	2361	2578		
Dec-18	7.99	2677	#N/A	2274	2479	73.57	
Mar-19	7.79	2677	#N/A	2283	2483		
(Source: Reuters)* Today – figures are a day ago Quotes.							

Commodity(30-Oct-18)	Price (\$/Ton)	Change
Thai Sugar FOB 45 Icumsa	364.70	-8.20

Sugar Prices at Key Spot Markets:								
Commodity			Prices	Prices (Rs/QtI)				
Sugar	Centre	Variety	30-Oct- 18	29-Oct- 18	Change			
Delhi	Delhi	M-Grade	3200	3200	Unch			
Dellii	Delhi	S-Grade	3180	3180	Unch			
	Khatauli	M-Grade	3400	3400	Unch			
	Ramala	M-Grade	NA	NA	-			
Uttar Pradesh	Dhampur	M-Grade Ex-Mill	3200	3200	Unch			
	Dhampur	S-Grade Ex-Mill	3180	3180	Unch			
	Dhampur	L-Grade Ex-Mill	3250	3250	Unch			
Maharashtra	Mumbai	M-Grade	3406	3460	-54			



	Mumbai	S-Grade	3266	3280	-14
	Nagpur	M-Grade	3225	3225	Unch
	Nagpur	S-Grade	3125	3125	Unch
	Kolhapur	M-Grade	3100	3100	Unch
	Kolhapur	S-Grade	3000	3000	Unch
Assam	Guhawati	S-Grade	3309	3309	Unch
Meghalaya	Shillong	S-Grade	3320	3320	Unch
Andhra Pradesh	Vijayawada	M-Grade	3600	3600	Unch
Anuma Pracesii	Vijayawada	S-Grade	3540	3540	Unch
West Bengal	Kolkata	M-Grade	3620	3620	Unch
	Chennai	S-Grade	3260	3260	Unch
Tamil Nadu	Dindigul	M-Grade	3520	3520	Unch
	Coimbatore	M-Grade	3640	3640	Unch
Chattisgarh	Ambikapur	M-Grade (Without Duty)	3600	3600	Unch
Sugar Prices are in INR/Quintal. (1 Quintal=100 kg)					

Jaggery (Gur) Prices at Key Spot Markets:								
Commodity	Centre	Variety	Prices ((Rs/QtI)				
Jaggery(Gur)			30-Oct- 18	29-Oct- 18	Change			
	Muzaffarnagar	Chaku Sukha(Cold)	2913	2925	-13			
	Muzaffarnagar	Chaku(Arrival)(40kg Bag)	NA	NA	-			
	Muzaffarnagar	Khurpa (Fresh)	NA	NA	-			
Uttar Pradesh	Muzaffarnagar	Laddoo (Fresh)	NA	NA	-			
	Muzaffarnagar	Rascut (Fresh)	NA	NA	-			
	Hapur	Chaursa	0	Closed	-			
	Hapur	Balti	0	Closed	-			
	Chittur	Gold	4100	4300	-200			
Andhra Pradesh		White	3900	3900	Unch			
		Black	2500	2600	-100			
Maharashtra	Latur	Lal Variety	NR	NR	-			
	Bangalore	Mudde (Average)	4250	4250	Unch			
	Belgaum	Mudde (Average)	NA	NA	-			
 Karnataka	Belthangadi	Yellow (Average)	NA	NA	-			
Namataka	Bijapur/Vijayapura	Achhu	3100	3100	Unch			
	Gulbarga/Kalaburgi	Other (Average)	NA	3300	-			
	Mahalingapura	Penti (Average)	3163	3148	15			



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Mandya	Achhu (Medium)	3100	3100	Unch
Mandya	Kurikatu (Medium)	3100	3100	Unch
Mandya	Other (Medium)	2950	2900	50
Mandya	Yellow (Medium)	3150	3150	Unch
Shimoga/Shivamogga	Achhu (Average)	NA	NA	-

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