

Cotton-Daily-Fundamental-Report

November 29th, 2011

Cotton Domestic Fundamentals:

Weak sentiments were reported on Monday in key trading centers. Demand remained weak at higher level and higher arrivals also pulled markets lower. Total arrival in the country was 140,000-150,000 bales compared to 110,000 bales on the previous day. However millers may start to purchase at current market prices as prices some near to their parity. However rainfall is expected over Tamil Nadu, South and North Interior Karnataka, south coastal Andhra Pradesh, Rayalaseema, south Madhya Maharashtra and Gujarat in the next 24-30 hours is not going to be beneficial at this stage and might slowdown harvest and decrease yield. Meanwhile, Cotton Advisory Board has projected a rise in exports to 80 lakh bales as the Government removed restrictions on the export of the natural fibre and permitted shipments under the Open General License. This may support prices at lower levels.

Cotton International Fundamentals

Cotton futures ended lower on renewed fears of global recession. Most-active March closed at 90.87 cents after trading within a range from 100.88 to a year low of 89.33 cents. Markets also fell after report showing Chinese manufacturing activity slumping to a 32-month low and a weak German bond sale intensified worries about faltering global growth. Meanwhile, USDA projected China's 2011-12 cotton imports at 14 million bales and as of 2nd week of November China had booked 4.671 million bales of U.S. cotton for delivery this season. U.S cotton harvesting advanced during the week ended last Sunday to reach 84%.

Outlook: Domestic and International

In the short term, domestic cotton prices move range bound to weak on anticipation of peak arrival season and weak demand.

U.S markets may trade range bound to weak on lower Chinese demand and higher carry-forward stocks.

NCDEX Kapas Futures: (Prices in Rs/20/kg)

Contract	+/-	Open	High	Low	Close
Feb-12	-2.0	701.0	707.0	700.0	705.2
Mar-12	-	-	-	-	-
Apr-12	-2.9	699.2	703.9	695.1	696.8

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Contract	Volume	Change	OI	Change
Feb-12	12	-6	139	-3
Mar-12	0	-	39	-
Apr-12	3099	-277	11713	-86

Spread	Feb-12	Mar-12	Apr-12
Basis	119.8	-	128.2
Feb-12	-	-	-8.4
Mar-12		-	-
Apr-12			-

NB: Spread was done by taking Average of Spot prices at Ahmedabad market for Shankar cotton.

MCX Kapas Futures: (Prices in Rs/20/kg)

Contract	+/-	Open	High	Low	Close
Mar-12	-4.9	710.0	712.9	706.0	707.2
Apr-12	-4.2	717.0	717.0	708.0	708.7

Volumes and OI in Lots

Contract	Volume	Change	OI	Change
Mar-12	352	-30	963	32
Apr-12	460	62	1702	-33

Spread	Mar-12	Apr-12	
Basis	117.8	116.3	
Mar-12	-	1.5	
Apr-12		-	

NB: Spread was done by taking Average of Spot prices at Ahmedabad market for Shankar cotton.

MCX Cotton Futures (29 mm Variety): Prices in Bales

Contract	+/-	Open	High	Low	Close
Dec-11	-170	16710	16760	16320	16530
Jan-12	-120	16670	16670	16300	16530
Mar-12	-70	16630	16750	16420	16680



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Cotton Prices at Key Spot Markets

Contro	Pric	Change		
Centre	28-11-11	26-11-11	Change	
Kadi – Bt Cotton#	4150-4325	4300-4500	-175	
Amravati – Vunni Mech-1#	-	-	-	
Ahmedabad – Shankar-6#	4100-4150	4150-4250	-100	
Abhor – J-34*	3435	3490	-55	
Muktsar – J-34*	3435	3490	-55	

^{*-}Rs/maund, #-Rs.qtl

Cotton Arrivals in Key Centers

Contro	Arr	Arrivals			
Centre	28-11-11	26-11-11	Change		
Kadi –Bt Cotton	350	400	-50		
Amravati –Vunni Mech-1	-	-	-		
Ahmedabad – Shankar-6	30000	30000	Unch		
Abohar	900	900	Unch		
Muktsar	200	250	-50		

Kadi-1 Truck-100 Qtls, Amravati-1 Truck-100 kgs, Ahmedabad, Abohar and Muktsar-Bales

Prices of Cotton, Cotton seed and Jute at Other Centers: As on 28/11/2011

Commodity	State	Market Center	Arrivals	Variety	Minimum Price	Maximum Price	Modal Price
			Tonnes			Rs/Quintal	
		Adilabad	3606	Cotton (Unginned)	3650	3800	3750
		Adoni	420.8	Kapas (Adoni)	3750	4165	3900
		Bhainsa	475.8	Cotton (Unginned)	3700	3800	3750
		Chilakaluripet	0.1	Other	3600	3800	3700
	Andhra	Choppadandi	125.8	Cotton (Unginned)	3500	3725	3635
		Indravelly	69.2	Cotton (Unginned)	3775	3880	3800
Cotton		Kanchekacherla	NR	Cotton (Unginned)	3300	3700	3500
	Pradesh	Krosuru	0.1	MCU 5	3300	3500	3400
		Kuber	82.3	Cotton (Unginned)	3800	3900	3850
		Parvathipuram	36.5	Desi	3400	3450	3410
		Peddapalli	207	Cotton (Unginned)	3500	3850	3750
		Peddapuram	41	Desi	3000	3700	3500
		Pidugurala	0.1	Cotton (Unginned)	3400	3600	3500
		Proddatur	NR	MCU 5	4200	4300	4250
		Sattenapalli	0.1	MCU 5	3500	3900	3600
		Tadipatri	NR	MCU 5	3800	4000	3900



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	Amod	NR	Shanker 6 (B) 30mm Fine	4000	4100	4050
	Amreli	168	Other	2750	4285	4190
	Bagasara	35	Other	3600	4210	3905
	Bhiloda	71	Other	4050	4200	4125
	Bodeli	100	Shanker 6 (B) 30mm Fine	4125	4225	4200
	Dhandhuka	112.1	Shanker 6 (B) 30mm Fine	3750	4185	4090
	Halvad	234.34	Other	4050	4205	4150
	Himatnagar	25.8	Other	3905	4150	4028
	Jamkandorna	2.7	Cotton (Unginned)	4050	4095	4080
Gujarat	Jamnagar	1471	Other	3750	4175	3963
-	Jepur Pavi	125	Shanker 6 (B) 30mm Fine	4150	4330	4301
	Junagadh	98	Other	4000	4190	4085
	Limdi	6	Shanker 6 (B) 30mm Fine	4000	4160	4080
	Morbi	183.2	Other	3750	4310	4030
	Palitana	1200	Other	3375	4150	3762
	Savarkundla	90	Other	4105	4300	4205
	Savli	NR	G-6	4100	4125	4110
	Unava	60.2	Other	3755	4155	4125
	Vadhvan	3.5	Shanker 6 (B) 30mm Fine	4080	4125	4102
	Vakener	150	Other	3625	4210	4125
	Arasikere	9	Varalakshmi (Ginned)	3600	3600	3600
	Bijapur	319	LH-1556	1800	3986	3700
	Davangere	42	GCH	3200	3980	3690
	Gadag	76	GCH	2706	3906	3600
	Gundlupet	13	Other	2800	3000	3000
Karnataka	Haliyala	430	Varalakshmi (Ginned)	3809	4969	4689
	Haveri	412	GCH	3740	4019	3850
	Hubli	178	GCH	3131	4089	3821
	Hunsur	7	Other	2700	2700	2700
	Kottur	238	GCH	1869	3991	3729
	Raichur	149	F-1054	3450	3990	3659
	Santhesargur	687	Krishna	2650	3600	3350



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Shorapur 10								
Madhya Pradesh Khetia 216.9 H4 3500 4045 3773 Lahorda 68.5 H4 3711 4006 3900 3900 3900 3900 40670 4580 4670 4580 4670 4580 4670 4075 406.8 H4 3630 4400 4075 406.8 H4 3630 4400 4075 407			Shorapur	10	Hampi (Ginned)	3456	3816	3775
Madhya Pradesh			Khargone	782.5	Other	3501	4174	3950
Madhya Pradesh Sanawad 233332			Khetia	216.9	H4	3500	4045	3773
Machya Pradesh Family Sonsar 406.8 H4 3630 4400 4075 Maharashtra			Lahorda	68.5	H4	3711	4006	3900
Pradesh Maharashtra Gevrai 352.1 Other 3700 4150 3900			Sanawad	233332	H4	4550	4670	4580
Maharashtra Gevrai 352.1 Other 3700 4150 3900			Sonsar	406.8	H4	3630	4400	4075
Orissa Kasinagar 6		Pradesti	Maharashtra					
Hasinagar 6			Gevrai	352.1	Other	3700	4150	3900
Parlakhemundi			Orissa					
Punjab			Kasinagar	6	Other	2700	3300	3000
Punjab			Parlakhemundi	6	Other	3000	3300	3000
Punjab Malout 180 Other 3500 4055 4020 Malout 180 Other 3945 4050 4020 According to the part of th			Bariwala	16	Other	3200	4135	4020
Malout			Dhuri	5.6	Other	3000	4050	3800
Malout 180 Other 3945 4050 4020		Punjab	Jaitu	65	Other	3500	4055	4020
Anoopgarh 101.5 American 3772 3930 3851			Malout	180	Other	3945	4050	4020
Anoopgarh 101.5 American 3772 3930 3851			Raman	141.5	Other		3980	3920
Rajasthan Rajasthan Hanumangarh 413.6 American 3651 3936 3900			Anoopgarh	101.5	American	3772	3930	3851
Rajasthan Hanumangarh 413.6 American 3990 4186 4120 Padampur 128.2 American 3400 3892 3845 3770 325 3770 325 3770 325 3770 325 3770 325 3770 325 3770 325 3770 325 3770 325 3770 325 3770 325 3770 325 3			Bilara	39.3	Other	3700	4150	4100
Rajasthan Hanumangarh 413.6 American 3990 4186 4120 Padampur 128.2 American 3400 3892 3845 3770 325 3770 320 325 3770 320 325 3770 320 325 3770 320 325 3770 320 325 3770 320 325 3770 320 325 3770 320 325 3770 320 325 3770 320 325 3770 320 325 3770 320 325 3770 320 325 3770 320 325			Gajsinghpur	550	American	3651	3936	3900
Padampur 128.2 American 3400 3892 3845 Sri Karanpur 125 American 3540 3925 3770 Sumerpur 78.9 Other 3400 3876 3700 Annur NR Other 4200 4460 4330 Konganapuram NR Cotton (Ginned) 3950 4350 4150 4150 Kovilpatti NR LRA 3000 4000 3500 Each Tiruchengode NR LRA 3900 4150 4250 Each Tiruchengode NR LRA 3900 4150 4250 Each		Rajasthan		413.6	American	3990	4186	4120
Sumerpur 78.9 Other 3400 3876 3700		•	Padampur	128.2	American	3400	3892	3845
Annur NR Other 4200 4460 4330			Sri Karanpur	125	American	3540	3925	3770
NR			Sumerpur	78.9	Other	3400	3876	3700
Tamil Nadu Kovilpatti NR			Annur	NR	Other	4200	4460	4330
Nadu		- "	Konganapuram	NR		3950	4350	4150
Salem NR DCH-32 (Ginned) 4000 4500 4250 Tiruchengode NR LRA 3900 4150 4025 Andhra Pradesh Gajapathinagaram 7 Jute 1500 1600 1550 Vijayanagaram 0.2 Jute 2200 2400 2300 Assam Bohorihat 70 TD-5 1625 2025 1825 Bongiagaon 30 TD-5 1550 1750 1650 Kharupetia 80 TD-5 1650 1700 1675 Baxirhat 20 TD-5 1900 2100 2000 West Beldanga 165 TD-5 1850 1950 1900 Coochbehar 65 TD-5 2025 2100 2050 Katwa 17 TD-5 2000 2100 2050 Katwa 17 TD-5 2000 2100 2050 Coochbehar 65 TD-5 2000 2100 2050 Coochbehar 75 TD-5 2000 2100 2050 Coochbehar 75 TD-5 2000 2100 2050 Coochbehar 75 TD-5 2000 2100 2050			Kovilpatti	NR	LRA	3000	4000	3500
Tiruchengode NR LRA 3900 4150 4025		inadu		NR		4000	4500	4250
Jute Andhra Pradesh Gajapathinagaram 7 Jute 1500 1600 1550 Assam Bohorihat 70 TD-5 1625 2025 1825 Bongiagaon 30 TD-5 1550 1750 1650 Kharupetia 80 TD-5 1650 1700 1675 Baxirhat 20 TD-5 1900 2100 2000 West Bengal Beldanga 165 TD-5 1850 1950 1900 Coochbehar 65 TD-5 2025 2100 2050 Katwa 17 TD-5 2000 2100 2050			Tiruchengode	NR	LRA	3900	4150	4025
Pradesh Vijayanagaram 0.2 Jute 2200 2400 2300								
Nijayanagaram 0.2 Jute 2200 2400 2300			Gajapathinagaram	7	Jute	1500	1600	1550
Jute Bohorihat 70 TD-5 1625 2025 1825 Bongiagaon 30 TD-5 1550 1750 1650 Kharupetia 80 TD-5 1650 1700 1675 Baxirhat 20 TD-5 1900 2100 2000 West Bengal Beldanga 165 TD-5 1850 1950 1900 Coochbehar 65 TD-5 2025 2100 2050 Katwa 17 TD-5 2000 2100 2050		Pradesn	Vijayanagaram	0.2	Jute	2200	2400	2300
Jute Assam Bongiagaon 30 TD-5 1550 1750 1650 Kharupetia 80 TD-5 1650 1700 1675 Baxirhat 20 TD-5 1900 2100 2000 West Bengal Beldanga 165 TD-5 1850 1950 1900 Coochbehar 65 TD-5 2025 2100 2050 Katwa 17 TD-5 2000 2100 2050		Assam		70		1625	2025	1825
Mest Bengal Beldanga 165 170 1675 West Bengal Boochbehar 65 TD-5 1900 2100 2000 Katwa 17 TD-5 2025 2100 2050								
West Bengal Beldanga 165 TD-5 1900 2100 2000 Coochbehar 65 TD-5 1850 1950 1900 Katwa 17 TD-5 2025 2100 2050 Xatwa 17 TD-5 2000 2100 2050	1			80	TD-5			
Bengal Coochbehar 65 TD-5 2025 2100 2050 Katwa 17 TD-5 2000 2100 2050	Jule		Baxirhat	20	TD-5	1900	2100	2000
Bengal Coochbehar 65 TD-5 2025 2100 2050 Katwa 17 TD-5 2000 2100 2050		West	Beldanga	165	TD-5	1850	1950	1900
				65	TD-5	2025	2100	2050
			Katwa	17	TD-5	2000	2100	2050
			Toofanganj	20	TD-5			



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Cotton	Gujarat	Mansa	101.2	Other	3625	4225	4115
Seed	Uttar Pradesh	Muzzafarnagar	7.5	Other	2500	2600	2550

Cotlook Index: As on 25/11/2011

Cotlook Indices	Cents/Pound	Change	
A-Index	99.40	-0.20	

China Cotton Index: As on 28/11/2011

Index	RMB/Ton	Change
CCIndex(328)	19054	-33
CCIndex(527)	16494	-81
CCIndex(229)	20327	-69

RMB - Renminbi, 1RMB = 0.16 \$U.S.

USDA Cotton Spot rates: As on 25/11/2011

Growth Area	Leaf 4 to Staple 34	Leaf 3 to Staple 35	Arrivals
	cent	s/lb.	bales
Southeast	89.87	91.62	Nil
North Delta	88.87	89.87	Nil
South Delta	88.87	89.87	Nil
East TX-OK	86.00	88.75	442
West Texas	86.00	88.50	2396
Desert SW	89.87	95.87	Nil
SJ Valley	90.87	100.77	Nil

Spot quotations are for cotton equal to the official standards, net weight, in mixed lots. Upland quotations are FOB car/truck, which includes compression and any brokerage charges. The upland base quality is color 41, leaf grade 4, staple 34 (1.05 to 1.07), mike 3.5, 3.6 and 4.3 to 4.9, strength 26.5 to 28.4 grams per tex and uniformity 80.5 to 81.4

ICE Cotton Futures (Prices in cents/lb.): As on 25/11/2011

Contract	Open	High	Low	Close	Change
Dec-11	91.55	91.55	90.4	90.82	0.11
Mar-12	90.8	91.89	90.01	90.87	-0.04
May-12	90.7	91.65	89.62	90.13	-0.62
Jul-12	90.6	91.6	89.6	89.92	-0.65
Oct-12	90.49	90.49	90.17	90.17	-1.07
Dec-12	89.4	89.4	87.85	87.92	-1.02

Pakistan Cotton Spot rates: As on 28/11/2011 (in Pakistan Rupees)

Product	Rate for	Ex-Gin Price	Up Country Sales	Spot Rate Karachi
Cotton	37.32 Kgs	5200	130	5330
Equivalent	40 Kgs	5573	130	5703

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