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# Cotton Statistics And N

### **Cotton Prices Resume Upward Movement in August**

Cotton prices had been rising steadily until June but the trend turned mixed in July with prices of some varieties hardening, those of others losing ground and prices of few remaining more or less unchanged. In august, however, the sentiment was definitely firm and prices of all varieties started climbing. The uptrend was observed from the beginning of the month itself but became more pronounced during the latter half of the month.

The average spot rates of some representative varieties from the commencement of the season are given in the accompanying table.

Compared to July, the average spot rates of all varieties in August have been substantially higher, the increase ranging from Rs. 1,100 to Rs. 2,400 per candy. In percentage terms, the rise ranged from 2.7 per cent to as much as 8.2 per cent. The main reason for the firm trend is apparently because the ready supplies had been falling somewhat short of the demand from the spinning mills.

With the festive season going on, the demand for textiles has gone up and in turn the demand for yarn has continued to be strong. Mills were thus eager to supplement the raw material stocks putting pressure on prices. The fresh market arrivals have virtually stopped and hence there has been a gap between demand and supply.

It is expected that prices may continue to remain firm until the market arrivals of the new crop commence in October-November.

Avg. Spot Rate (Rs/Candy)										
Month	J-34	H-4	S-6	Bunny	DCH-32					
Oct. '09	21,500	-	23,300	23,200	-					
	(22,500)	(23,100)	(23,300)	(24,500)	(31,900)					
Nov. '09	23,500	23,800	25,000	24,500	41,000					
	(20,400)	(21,900)	(22,200)	(23,000)	(30,600)					
Dec. '09	24,900	25,700	26,800	26,800	42,000					
	(20,400)	(21,600)	(21,800)	(22,300)	(29,000)					
Jan. '10	25,600	25,600	26,700	26,800	40,300					
	(21,000)	(21,000)	(21,500)	(21,600)	(28,200)					
Feb. '10	24,900	25,400	26,500	26,600	39,700					
	(20,100)	(20,100)	(20,600)	(20,900)	(26,800)					
Mar. '10	26,100	26,700	27,900	28,000	41,900					
	(20,600)	(20,100)	(20,700)	(21,100)	(26,500)					
Apr. '10	27,000	27,600	28,300	28,600	42,100					
_	(22,400)	(21,100)	(22,400)	(22,700)	(32,100)					
May '10	28,100	27,700	28,800	29,100	42,700					
·	(23,100)	(21,800)	(23,600)	(23,100)	(32,200)					
June '10	28,700	28,400	29,400	30,300	41,800					
	(22,900)	(21,800)	(23,200)	(23,000)	(32,000)					
July '10	28,800	28,200	29,400	30,600	41,100					
,	(23,100)	(22,500)	(23,800)	(23,500)	(33,000)					
Aug. '10	30,700	30,300	31,800	32,400	42,200					
	(23,000)	(22,400)	(23,400)	(23,500)	(33,100)					

Note: Figures in brackets indicate last year's prices

The seasonal average prices of all the varieties have continued to remain substantially higher this year compared to last year. The comparative

data in respect of some popular varieties are given in the following table :

Seasonal (Oct-August) Avg. Prices										
	(Rs/Ca	ndy)								
Variety	2008-09	2009-10	Difference							
J-34	21,800	26,300	4,500							
H-4	21,600	27,000	5,400							
S-6	22,400	27,600	5,200							
Bunny	22,700	27,900	5,200							
DCH-32	30,500	41,500	11,000							

While the increase in average prices during the current season has ranged from Rs. 4,500 to Rs. 5,400 per candy in the case of the medium and long staple cottons, it has been as high as Rs. 11,000 per candy in the case of the ELS cotton, DCH-32.

## 'LEARN WITH CAI' Programme No.2009-10/4 'Marine Insurance'

The Association is organising Programme No.4 for the season 2009-10 in the 'Learn with CAI' series on 'Marine Insurance'on Saturday, the 25th September, 2010 in the Conference Room of the Association.

The details of the programme, faculty, timing, etc. are as follows:

Timing: 8.30 a.m. to 6.00 p.m.

Faculty: Shri R. Ganatra

Fees: For CAI Members ...... Rs.2,500/-

For Members of

Affiliated Assons .......... Rs.3,000/-For Non-Members ........ Rs.3,500/-

For Registration, Please Contact CAI Office Tel. No.2370 4401/2/3, E-mail: eica@eica.in

#### Joint Secretary, Min. of Agriculture, GOI, Visits CAI

Shri Subhash Garg, Joint Secretary, Ministry of Agriculture, GOI alongwith Dr. Anupam Barik, Director, DOCD and also Director, CAI visited the Association recently. They were given a warm welcome by the CAI team led by the President, Shri Dhiren N. Sheth.

Shri Garg was taken around the Cotton Exchange Building and also the CAI's Cotton Testing and Research Laboratory and was briefed about the functioning and facilities available at the CAI Laboratory.

Shri Sheth also apprised Shri Garg of the Grade Standard Boxes of Indian Cottons being maintained by the CAI and briefed him about the utility and importance of the grading system.



(Shri Sheth briefing Shri Garg about the functioning of the Laboratory)

Shri Sheth was also highlighted the Cotton Promotion plans of CAI and the initiatives being taken by the Association in this regard.



Shri Sheth briefing Shri Garg about the maintenance of Grade Standard Boxes by CAI



Shri Subhash Garg and Dr. Anupam Barik with the CAI team in front of the statue of Sir Purshottamdas Thakurdas

1.54   N.H.44   L.R.A.5166   H.4   Shankar-6   Burny   M.CU-5   D.CH-5     1.54   N.H.44   L.R.A.5166   H.4   Shankar-6   Burny   M.CU-5   D.CH-5     2.5 mm   25 mm   27 mm   28 mm   31 mm   33 mm   35 mm     2.5 mm   25 mm   27 mm   28 mm   29 mm   31 mm   33 mm   35 mm     2.5 mm   2.5 mm   2.7500   28500   29900   30900   N.A.   41500     2.9200   N.A.   27300   28500   29900   30900   N.A.   41500     2.9300   N.A.   27300   28600   23900   31200   N.A.   42000     2.9300   N.A.   27800   29900   30300   31200   N.A.   42000     2.9300   N.A.   28600   29900   30300   31200   N.A.   42000     2.9300   N.A.   28600   29900   30300   31700   N.A.   42000     2.9300   N.A.   28600   30000   31700   32200   N.A.   42000     3.0400   N.A.   28600   30000   31700   32200   N.A.   42000     3.0400   N.A.   28600   30200   31700   32200   N.A.   42000     3.0500   N.A.   28600   31200   32200   N.A.   42000     3.0500   N.A.   28600   31200   32200   N.A.   42000     3.0500   N.A.   28600   31200   32200   32500   42200     3.1100   N.A.   28600   31200   32200   32500   32500     3.1800   N.A.   28600   31200   33200   33500   32500     3.1800   N.A.   28600   31200   33200   33500   33500     3.1800   N.A.   28600   31200   33200   33500   33500     3.2200   N.A.   30100   32500   33200   33500   33500     3.2200   N.A.   31500   32200   33500   33500     3.2200   N.A.   31500   32200   32400   33500     3.2200   N.A.   31500   32500   32600   43500     3.2200   N.A.   31500   32800   32800   32800     3.2200   N.A.   31500   33800   33800   33800     3.2200   N.A.   31500   33800   33800   33800     3.2200							<b>PCOUP</b>	UPCOUNTRY SPOT RATES	OT RAT	ES				(Re	(Re \ Candy)
Y-1         1-34         NHH-44         LRA-5166         H-44         Shankar-6         Bummy         MCU-5/MCU-								0000						(ICS)	(Calluy)
CS 202   CS 2105   CS 105   CS 105   CS 105   CS 107	BD(RG) A. BD SG V-797 Jayadhar	V-797	·	Jaya	dhar	Y-1	J-34	2009-10 Cro	p LRA-5166	H-4/	Shankar-6	Bunny/	MCU-5/	DCH-32	ICC
1         25 mm         25 mm         27 mm         28 mm         35-4.9         36-4.9	Commula ICS-201 ICS-102 ICS-103	ICS-102		ICS-10	က္	ICS-104	ICS-202	ICS-105	ICS-105	MECH-1 ICS-105	ICS-105	Brahma ICS-105	Surabhi ICS-106	ICS-107	ICS-301
5         3.5-4.9         3.5-	22 mm 22 mm 23 mm	22 mm		23 mm		24 mm	25 mm	25 mm	27 mm	28 mm	29 mm	31 mm	33 mm	35 mm	26 mm
23         22         24         25         26         27         28         31           29100         N.A.         27300         28500         29900         30900         N.A.         41500           29200         N.A.         27500         28800         30900         N.A.         41600           29300         N.A.         27600         28800         30100         N.A.         41800           29300         N.A.         27600         28800         30100         N.A.         41800           29300         N.A.         27600         28800         30100         N.A.         41800           29500         N.A.         27600         28800         30100         N.A.         41800           29500         N.A.         27800         29000         30200         N.A.         42000           29500         N.A.         27800         29100         30200         N.A.         42000           29500         N.A.         28600         30000         31700         N.A.         42000           30500         N.A.         28600         30200         31700         N.A.         42000           30500         N.A.	5.0-7.0 5.0-7.0 4.5-5.9 4.0-5.5	4.5-5.9		4.0-5.5		4.0-5.5	3.5-4.9	3.5-4.9	3.5-4.9	3.5-4.9	3.5-4.9	3.5-4.9	3.3-4.5	2.8-3.6	3.7-4.3
29100         N.A.         27300         28500         29900         N.A.         41500           29200         N.A.         27500         28600         29900         N.A.         41500           29300         N.A.         27500         28800         30100         N.A.         41800           29300         N.A.         27600         28800         30100         N.A.         41800           29500         N.A.         27800         29000         30300         31200         N.A.         42000           29500         N.A.         27800         29000         30300         31200         N.A.         42000           29500         N.A.         27800         29000         30700         31200         N.A.         42000           29500         N.A.         28000         30700         31700         N.A.         42000           30500         N.A.         28600         30000         31700         N.A.         42000           30500         N.A.         28600         30000         31700         N.A.         42000           30500         N.A.         28600         30200         31700         N.A.         42000	15 15 19 19	19		19		20	23	22	24	25	26	27	28	31	25
29200         N.A.         27500         28600         29900         30900         N.A.         41600           29300         N.A.         27600         28800         30100         31000         N.A.         41800           29300         N.A.         27800         29000         30300         31200         N.A.         42000           29500         N.A.         27800         29000         30300         31200         N.A.         42000           29500         N.A.         27900         29000         30700         31200         N.A.         42000           29500         N.A.         27900         29000         30700         31200         N.A.         42000           29800         N.A.         28000         30700         31700         N.A.         42000           3900         N.A.         28600         30700         31700         N.A.         42000           30500         N.A.         28600         30700         31700         N.A.         42000           30500         N.A.         28600         30700         31700         N.A.         42000           30500         N.A.         28600         30700         31800	23600 23800 20000 21700	20000		21700		25000	29100	N.A.	27300	28500	29800	30900	N.A.	41500	N.A.
29300         N.A.         27600         28800         30100         N.A.         41800           29300         N.A.         27600         28800         30100         N.A.         41800           29300         N.A.         27800         29000         30300         31200         N.A.         42000           29500         N.A.         27800         29000         30300         31200         N.A.         42000           29500         N.A.         27900         29000         30700         31500         N.A.         42000           29800         N.A.         28000         29100         30700         31700         N.A.         42000           29900         N.A.         28000         29100         30700         N.A.         42000           30200         N.A.         28600         30000         31700         N.A.         42000           30400         N.A.         28600         30200         31700         32200         N.A.         42000           30500         N.A.         28600         30200         31700         32200         N.A.         42000           30500         N.A.         28600         31200         32200	23900 20200	20200		21800		25000	29200	N.A.	27500	28600	29900	30900	N.A.	41600	N.A.
29300         N.A.         27600         28800         30100         N.A.         41800           29500         N.A.         27800         29000         30300         31200         N.A.         42000           29500         N.A.         27900         29000         30300         31200         N.A.         42000           29500         N.A.         27900         29000         30700         N.A.         42000           29800         N.A.         28000         29000         30700         N.A.         42000           29800         N.A.         28000         2900         31700         N.A.         42000           30200         N.A.         28600         30000         31700         N.A.         42000           30400         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30700         31700         32200         N.A.         42000           30500         N.A.         28600         30200         31700         32200	23800   24000   20400   21900	20400		21900		25100	29300	N.A.	27600	28800	30100	31000	N.A.	41800	N.A.
29500         N.A.         27800         30300         31200         N.A.         42000           29500         N.A.         27800         29000         30300         31200         N.A.         42000           29500         N.A.         27900         29000         31200         N.A.         42000           29500         N.A.         28000         29100         30700         N.A.         42000           29900         N.A.         28000         29100         31700         N.A.         42000           30200         N.A.         28600         29300         31700         N.A.         42000           30200         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30200         31700         32200         N.A.         42000           30700         N.A.         28600         30200         31700         32200         N.A.         42000           31100         N.A.         29500         31200         32200         N.A.	24000 20400	20400		21900		25100	29300	N.A.	27600	28800	30100	31000	N.A.	41800	N.A.
29500         N.A         27800         2900         30300         31200         N.A.         42000           29500         N.A.         27900         29000         31200         N.A.         42000           29800         N.A.         27900         30600         31700         N.A.         42000           29800         N.A.         28000         29100         30700         N.A.         42000           30200         N.A.         28200         29300         31700         N.A.         42000           30200         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30200         31700         32200         N.A.         42000           30500         N.A.         28600         30200         31700         32200         N.A.         42000           30700         N.A.         28600         30200         31700         32200         N.A.         42000           31100         N.A.         29500         31200         32700         N.A.         42000           31100         N.A.         29500         31200         33200         N.A.	20600	20600		22100		25300	29500	N.A.	27800	29000	30300	31200	N.A.	42000	N.A.
29500         N.A.         27900         29000         30600         31200         N.A.         42000           29800         N.A.         27900         29000         30700         31500         N.A.         42000           29900         N.A.         28000         29100         30800         31700         N.A.         42000           30200         N.A.         28200         29300         31700         N.A.         42000           30200         N.A.         28600         30000         31700         N.A.         42000           30500         N.A.         28600         30000         31700         N.A.         42000           30500         N.A.         28600         3000         31700         N.A.         42000           30700         N.A.         28600         31700         32200         N.A.         42000           30700         N.A.         29500         31200         32200         N.A.         42000           31100         N.A.         29800         31500         32500         N.A.         42000           31800         N.A.         29800         31500         33500         42200           32700		20600		22100		25300	29500	N.A	.27800	29000	30300	31200	N.A.	42000	N.A.
29800         N.A.         27900         29000         30700         31500         N.A.         42000           29900         N.A.         28000         29100         30800         31700         N.A.         42000           30200         N.A.         28200         29300         31400         N.A.         42000           30200         N.A.         28600         30000         31700         N.A.         42000           30500         N.A.         28600         30000         31700         N.A.         42000           30500         N.A.         28600         30700         31700         N.A.         42000           30500         N.A.         28600         30700         31700         32200         N.A.         42000           30500         N.A.         28600         31700         32200         N.A.         42000           31100         N.A.         29500         31200         32900         N.A.         42000           31100         N.A.         29800         31500         32500         N.A.         42000           31100         N.A.         30100         31700         33500         3500         42200	24500 24700 20900 22100	20900		22100		25500	29500	Z.A.	27900	29000	30600	31200	N.A.	42000	N.A
29900         N.A.         28000         29100         30800         31700         N.A.         42000           30200         N.A.         28200         29300         31400         32000         N.A.         42000           30200         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30200         31700         32200         N.A.         42000           30700         N.A.         28600         30700         31700         32200         N.A.         42000           30700         N.A.         28600         31200         32200         N.A.         42000           31100         N.A.         2950         31200         32200         N.A.         42000           31100         N.A.         2980         3150         3250         N.A.         42000           31800         N.A.         2980         3150         3250         N.A.         42000           32200         N.A.         2980         3150         3250         3	24500 24700 21000 22100	21000		22100		26000	29800	N.A	27900	29000	30700	31500	N.A.	42000	N.A.
30200         N.A.         28200         29300         31400         3200         N.A.         42000           30400         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30200         31700         32200         N.A.         42000           30500         N.A.         28600         30700         31700         32200         N.A.         42000           30700         N.A.         28600         30700         31700         32200         N.A.         42000           30700         N.A.         29500         31200         32700         N.A.         42000           31100         N.A.         29500         31200         32700         N.A.         42000           31100         N.A.         29800         31500         32500         N.A.         42000           31800         N.A.         29800         31500         33200         3500         42200           32200         N.A.         30000         32200         33600	24600 24800 21100 22200	21100		22200		26200	29900	Z.A.	28000	29100	30800	31700	N.A.	42000	N.A.
30400         N.A.         28600         30000         31700         32200         N.A.         42000            HOLIDAY                30500         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30200         31700         32200         N.A.         42000           30700         N.A.         29000         30700         31900         32200         N.A.         42000           30700         N.A.         29500         31200         32700         N.A.         42000           31100         N.A.         29500         31200         32900         N.A.         42000           31100         N.A.         29600         31500         32900         N.A.         42000           31800         N.A.         29800         31500         33200         3500         42200           32400         N.A.         30400         3200         33400         3500         4200           32400         N.A.         30500         32200         33500         43500         43500	24900 25100 21300 22400	21300		22400		26400	30200	Z.A.	28200	29300	31400	32000	N.A.	42000	N.A.
HOLIDAY               30500         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30200         31700         32200         N.A.         42000           30700         N.A.         29000         30700         31700         N.A.         42000           30700         N.A.         29500         31200         32700         N.A.         42000           31100         N.A.         29500         31200         32700         N.A.         42000           31100         N.A.         29500         31200         32700         32900         N.A.         42000           31800         N.A.         29800         31500         32500         3500         42200           32100         N.A.         30100         31700         33500         3500         42700           32200         N.A.         30400         32200         33600         3500         42700           32700         N.A.         31500         32700         33600         3500         43500           32700	25200 25400 21700 22600	21700		22600		26700	30400	Z.A.	28600	30000	31700	32200	N.A.	42000	N.A.
30500         N.A.         28600         30000         31700         32200         N.A.         42000           30500         N.A.         28600         30200         31700         32200         N.A.         42000           30700         N.A.         29000         30700         31900         32200         N.A.         42000           31100         N.A.         29500         31200         32700         N.A.         42000           31100         N.A.         29500         31200         32700         N.A.         42000           31100         N.A.         29500         31200         32700         32900         N.A.         42000           31800         N.A.         29800         31500         32700         3500         42200           31800         N.A.         29800         31500         33200         3500         42200           32200         N.A.         30400         3200         3360         3500         42700           32200         N.A.         30500         32200         3360         3500         42700           32700         N.A.         31500         34200         3500         43500 <td< td=""><td></td><td>:</td><td></td><td>:</td><td></td><td>i</td><td>i</td><td>HOLIDAY</td><td>:</td><td>i</td><td>:</td><td>i</td><td>:</td><td>:</td><td>į</td></td<>		:		:		i	i	HOLIDAY	:	i	:	i	:	:	į
30500         N.A.         28600         30200         31700         N.A.         42000           30700         N.A.         29000         30700         31900         32200         N.A.         42000           30700         N.A.         29000         30700         31900         N.A.         42000           31100         N.A.         29500         31200         32700         N.A.         42000           31100         N.A.         29800         31200         32700         N.A.         42000           31800         N.A.         29800         31500         32700         N.A.         42000           31800         N.A.         29800         31500         33200         3500         42200           32100         N.A.         30100         31700         33200         3500         42200           32200         N.A.         30400         32200         33800         3500         42200           32700         N.A.         31000         32200         3400         3500         43500           32700         N.A.         31500         34200         3500         43500           32700         -         27300         3	25200 25400 21700 22600	21700		22600		26700	30500	N.A.	28600	30000	31700	32200	N.A.	42000	Z.A.
30700         N.A.         29000         30700         31900         32200         N.A.         42000           MARRET CLOSED                 31100         N.A.         29500         31200         32700         32900         N.A.         42000           31100         N.A.         29500         31200         32700         N.A.         42000           31800         N.A.         29800         31500         33500         N.A.         42000           31800         N.A.         29800         31500         33200         3500         42200           32200         N.A.         30400         32200         3360         3500         42700           32400         N.A.         30500         32200         3360         35500         43500           32700         N.A.         31000         32200         3400         35500         43500           32700         N.A.         31500         34200         36500         43500           32700         -         27300         28500         35200         35500         41500           29100 <td< td=""><td>25200  25400  21900  22600</td><td>21900</td><td></td><td>22600</td><td></td><td>26700</td><td>30500</td><td>N.A.</td><td>28600</td><td>30200</td><td>31700</td><td>32200</td><td>N.A.</td><td>42000</td><td>N.A.</td></td<>	25200  25400  21900  22600	21900		22600		26700	30500	N.A.	28600	30200	31700	32200	N.A.	42000	N.A.
MARKET CLOSED                31100         N.A.         29500         31200         32700         32900         N.A.         42000           31100         N.A.         29800         31200         32700         32500         N.A.         42000           31800         N.A.         29800         31500         33200         3500         42200           31800         N.A.         29800         31500         33200         3500         42200           32100         N.A.         30100         31700         33200         3500         42200           32200         N.A.         30400         32200         3360         3550         42700           32400         N.A.         31000         3220         3400         3550         4350           32700         N.A.         31500         34200         3520         4350           32700         N.A.         31500         3300         3520         4350           32700         -         2730         3650         4550           29100         -         2890         3090         4520           30700<	25200  25400  22100  22600	22100		22600		26700	30700	N.A.		30700	31900	32200	N.A.	42000	N.A.
31100         N.A.         29500         31200         32700         32900         N.A.         42000           31100         N.A.         29500         31200         32700         32900         N.A.         42000           31800         N.A.         29800         31500         33500         35000         42200           31800         N.A.         29800         31500         33500         35000         42200           32100         N.A.         30100         31700         33200         35500         42200           32200         N.A.         30400         32200         33600         35500         42700           32400         N.A.         30500         32200         34000         35500         43700           32700         N.A.         31000         32700         34000         35500         43500           32700         N.A.         31500         33000         34200         36500         43500           32700         N.A.         31500         33000         35200         36500         43500           32700         -         27300         28800         36500         41500           30700         -		:		i		į	MAR	KET CL		:	i	:	:	i	i
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31800         N.A.         29800         31500         33200         35000         42200           31800         N.A.         29800         31500         33200         3500         42200           32100         N.A.         30100         31700         33200         3500         42200           32200         N.A.         30400         3200         3360         3530         42700           32400         N.A.         30500         32200         3360         42700           32700         N.A.         31000         3270         3550         43500           32700         N.A.         3150         3300         3520         4350           32700         N.A.         3150         3300         3650         4350           29100         -         2730         2850         3650         4150           29100         -         2890         3180         3240         3550         4150	25400 23000	23000		23000		26700	31100	Z.Ą.	29500	31200	32700	32900	Z.Ą.	42000	N.A.
31800         N.A.         29800         31500         33200         35000         42200           32100         N.A.         30100         31700         33200         3500         42200           32200         N.A.         30400         3200         33400         35500         42700           32400         N.A.         30500         32200         33500         43000         43000           32700         N.A.         31000         32700         34000         35500         43500           32700         N.A.         31500         33000         34200         35200         43500           32700         A.A.         31500         33000         35200         43500           32700         -         31500         3800         36500         43500           29100         -         27300         2850         3650         4150           30700         -         28900         31800         3550         4150	26000 23000	23000		23300		26700	31800	N.A.	29800	31500	33200	33500	32000	42200	N.A.
32100         N.A.         30100         31700         33200         3500         42200           32200         N.A.         30400         32000         33400         33800         35300         42700           32400         N.A.         30500         32200         33500         35500         43000           32700         N.A.         31000         32700         34000         35500         43500           32700         N.A.         31500         33000         34200         35200         43500           32700         A.A.         31500         33000         34200         36500         43500           29100         -         27300         28500         29800         36500         41500           30700         -         28900         31800         32400         35500         41500	26000 23200	23200		23300		26700	31800	Z.A.	29800	31500	33200	33500	35000	42200	Z.A.
32200         N.A.         30400         32000         33400         33800         35300         42700           32400         N.A.         30500         32200         33500         34000         35500         43000           32700         N.A.         31000         32700         34000         35500         43500           32700         N.A.         31500         33000         34200         35200         43500           32700         -         31500         33000         34200         35200         43500           29100         -         27300         28500         29800         30900         35500         41500           30700         -         28900         30300         31800         35500         42200	26000 23200	23200		23300		26700	32100	N.A.	30100	31700	33200	33500	32000	42200	Z.A.
32400         N.A.         30500         32200         33500         34000         35500         43000            HOLIDAY                 32700         N.A.         31500         32700         34200         35200         43500           32700         -         31500         33000         34200         35200         43500           29100         -         27300         28500         29800         35000         41500           30700         -         28900         30300         31800         35500         42200	23400	23400		23500		26900	32200	N.A.	30400	32000	33400	33800	35300	42700	N.A.
HOLIDAY <td>26200 26500 23500 23700</td> <td>23500</td> <td></td> <td>23700</td> <td></td> <td>27000</td> <td>32400</td> <td>N.A.</td> <td>30500</td> <td>32200</td> <td>33500</td> <td>34000</td> <td>35500</td> <td>43000</td> <td>N.A.</td>	26200 26500 23500 23700	23500		23700		27000	32400	N.A.	30500	32200	33500	34000	35500	43000	N.A.
32700         N.A.         31000         32700         34000         35000         36500         43500           32700         N.A.         31500         33000         34200         35200         43500           32700         -         31500         38500         43500         43500           29100         -         27300         28500         29800         30900         35000         41500           30700         -         28900         30300         31800         32400         35500         42200		:		:		:	:	HOLIDAY	i	:	i	:	:	:	i
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### SNIPPETS

The country's gross domestic product (GDP) reportedly grew by 8.8 per cent in the first quarter (April-June) of the current financial year, as against the growth of 6.0 per cent recorded during the corresponding quarter of 2009-10. This year's growth was driven mainly by a robust 12.4 per cent growth recorded by the manufacturing sector compared to 3.8 per cent last year.



A consultancy firm is reported to have forecast that by 2020, the Indian textile and apparel industry is likely to touch around \$ 220 billion (approx. Rs. Ten lakh crore) from the present \$ 70 billion (approx. 3.27 lakh crore). The growth would be fuelled by the rise in population and increase in income levels. Factors such as emergence of increased organised players and rising penetration of retailers into smaller cities are said to be adding to the industry's growth.



## Advertisement in Weekly Bulletin

We accept advertisements for insertion in our publication "Cotton Statistics and News" to enable the advertisers to benefit from reaching the subscribers of the publication who represent all the segments of domestic and global cotton interests.

The Advertisement Tariff is as follows. The material for the advertisement such as the names of the company, telephone numbers, fax numbers and some important features of the company can be included in the advertisement.

Full Page - Rs.7,500/- per insertion Half Page - Rs.4,500/- per insertion Quarter Page - Rs.2,500/- per insertion

Kindly send your cheque drawn in favour of Cotton Association of India with the advertisement material of your company.

For further details, please contact on Tel. No.2370 4401/2/3 or E-mail to eica@eica.in

UPCOUNTRY SPOT RATES (Rs./Candy)											
Official quotations for standard descriptions with basic grade and staple in Millimetres based on Upper  SPOT RATES (UPCOUNTRY) 2009-10 CROP September 2010											
	0		By-law 66 (A)		.01	4 <sup>th</sup>	$6^{\mathrm{th}}$	$7^{\rm th}$	8 <sup>th</sup>	$9^{\rm th}$	10 <sup>th</sup>
01.	ICS-101	Below 22mm	Bengal Deshi (RG)	5.0-7.0	15	26400	26600	26800	26800	26900	
02.	ICS-201	Below 22mm	Bengal Deshi (SG)	5.0-7.0	15	26700	26900	27100	27100	27200	M A
03.	ICS-102	22mm	V-797	4.5-5.9	19	24300	24300	24500	24500	24500	R
04.	ICS-103	23mm	Jayadhar	4.0-5	19	24800	25000	25000	25200	25200	K
05.	ICS-104	24mm	Y-1	4.0-5.5	20	27500	28000	28000	28000	28000	E
06.	ICS-202	25mm	J-34	3.5-4.9	23	33200	33400	33400	33400	33500	T
07.	ICS-105	25mm	NHH-44	3.5-4.9	22	N.A.	N.A.	N.A.	N.A	N.A	
08.	ICS-105	27mm	LRA-5166	3.5-4.9	24	32000	32500	33000	N.A.	N.A.	C
09.	ICS-105	28mm	H-4/ MECH-1	3.5-4.9	25	33800	34100	34800	35000	35500	L O
10.	ICS-105	29mm	S-6	3.5-4.9	26	34800	35300	36000	36500	37000	S
11.	ICS-105	31mm	Bunny/ Brahma	3.5-4.9	27	35500	36000	36500	37500	38000	E D
12.	ICS-106	33mm	MCU-5/ Surabhi	3.3-4.5	28	36500	37000	37500	38000	3870	
13.	ICS-107	35mm	DCH-32	2.8-3.6	31	43800	44000	44000	44000	44000	
14.	ICS-301	26mm	ICC	3.7-4.3	25	N.A.	N.A.	N.A.	N.A	N.A.	