

Weekly  
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# Cotton Statistics And News

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## Cotton Market Sentiment Remained Bearish in December

Cotton prices had softened in October and November after a steep rise in September. The sentiment continued to be bearish in December with prices of all varieties moving down further. The data on monthly average prices of a few popular varieties are given below:

| Avg. Spot Rates (Rs./Quintal) |           |           |           |
|-------------------------------|-----------|-----------|-----------|
| Variety                       | Oct. 2011 | Nov. 2011 | Dec. 2011 |
| J-34                          | 9,774     | 8,687     | 8,667     |
| H-4                           | N.A.      | 9,679     | 9,382     |
| S-6                           | 11,020    | 10,558    | 9,758     |
| Bunny                         | 11,048    | 10,461    | 9,833     |
| DCH-32                        | 13,945    | 13,567    | 12,156    |

Compared to November, the average prices in December were lower, the fall ranging from Rs. 20 to Rs. 1411 per quintal. The highest drop was in the case of the extralong staple cotton DCH-32 and the

lowest in the case of medium staple cotton J-34. In comparison with the September average prices, the fall was much higher, ranging from Rs. 947 to Rs. 2989 per quintal. The highest fall was in DCH-32 and the lowest in the long staple cotton H-4.

The main reason for the fall in recent months is the dwindling demand from mills. With the demand for textile goods slowing down after the festive season, the spinning activity has been down. The mills were therefore not keen to enter the cotton market and make further purchases, particularly as they had the needed inventory to carry on manufacturing activity for some time. Also, mills had earlier been hit hard when cotton prices were very high and yarn prices sluggish, resulting in sizable losses to them. Further, mills were expecting cotton prices to come down as the production is estimated to be a record and as arrivals pick up momentum from now on.

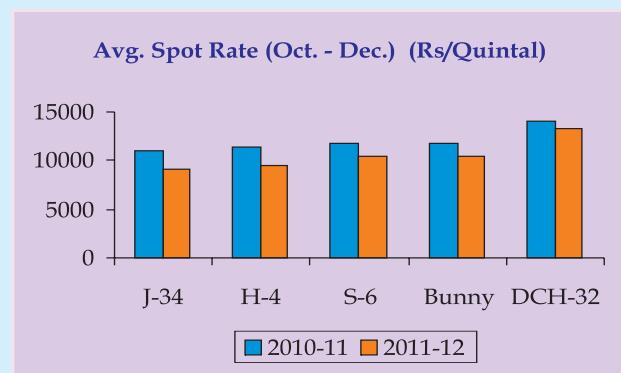


The vigorous exports of cotton and the consequent strong demand from exporters had also triggered the earlier price rise of cotton. Exports have since been at a low key and there was not much demand for cotton from exporters. However, the situation has changed very recently. Demand for exports has picked up considerably. According to reports, Indian cotton exporters have increased their buying tempo and are making brisk purchases with the weakening of cotton prices. It is claimed that about 30 lakh bales have already been shipped by December. In all, it is stated that about 80 lakh bales may be exported this year. The optimism stems from the fact that Indian cotton is currently quite price competitive and cottons to suit all requirements of the world textile industry are available. China is expected to be a good market for Indian exports this year as Chinese Government is planning up to build up its national reserve of the commodity. The spree in export purchases is likely to keep prices buoyant in the domestic market in the coming months.

The average cotton prices during the first three months of this season remained lower compared to

the corresponding period of last season. The relevant data are given below:

| <b>Variety</b> | <b>Avg. Spot Rate (Oct. - Dec.) (Rs/Quintal)</b> |                |                |
|----------------|--------------------------------------------------|----------------|----------------|
|                | <b>2010-11</b>                                   | <b>2011-12</b> | <b>Decline</b> |
| J-34           | 10,920                                           | 9,043          | 1,877          |
| H-4            | 11,445                                           | 9,531          | 1,914          |
| S-6            | 11,820                                           | 10,445         | 1,375          |
| Bunny          | 11,810                                           | 10,447         | 1,363          |
| DCH-32         | 14,135                                           | 13,223         | 912            |



## Cloth Made from Coloured Cotton

The University of Agricultural Sciences, Dharwad, may soon have cloth made from coloured cotton. The University has now perfected growing cotton, which is not genetically modified, with natural dark brown, light brown and green colour after almost a decade's research. This could cut the cost of processing for garment manufacturers by more than half, while also ensuring that pollution is not caused by dyeing.

Coloured cotton can now be commercially cultivated in the country. The US and Europe have already developed coloured cotton and clothes too are available.

Initially, the Dharwad varsity had spun cloth out from a single colour cotton, that is either dark brown, light brown or green. But now, it has made cloth that has been made from yarn of white, brown and green cotton.

(Source: Asian Textile Journal)

## Karnataka Simplifies VAT Policy on Cotton

Responding to the demand of cotton growers and traders in the State, the Government of Karnataka has simplified its policy of levying value added tax (VAT) on purchase and sale of cotton.

Under the revised procedure, the government will collect a fixed VAT of 2 percent on purchase and sale of cotton.

So far, VAT was collected at five percent and three percent was later reimbursed to cotton farmers and traders.

The earlier procedure created a lot of problems and hence it has now been decided to collect two percent VAT and do away with the practice of reimbursing three percent, Minister for Cooperation and Agriculture Marketing, has stated.

(Source: Fibre2fashion News Desk - 11.01.2012)



## SNIPPETS

Bangladesh has become the world's second largest exporter of knitted goods, beating Turkey in terms of volume last year. The country exported 7.78 billion pieces of knitted items in 2010 compared with Turkey's 7.74 billion pieces. Apparel exports has been growing at an impressive 40% rate in the current fiscal year. If this trend continues, Bangladesh can beat Turkey by values by next fiscal year.



After a dismal growth of just 0.1 per cent in October, growth in the eight core sector industries has rebounded to a robust 6.8 per cent in November. The core sector index has now come to 4.6 during the April-November period in 2011-12 as against 5.6 during the

corresponding period of 2010-11. The smart recovery in November has given hopes of a high growth in industrial output during 2011-12. The eight core sector industries are coal, crude oil, natural gas, refinery products, fertilisers, cement, steel and electricity.



### **CAB To Meet on 24th January 2012**

The second meeting of the Cotton Advisory Board for the cotton season 2011-12 will be held under the Chairmanship of Shri. A.B.Joshi, Textile Commissioner at 10.30 a.m. on Tuesday, the 24th January 2012 in the Conference Hall of the Office of the Textile Commissioner, Nishtha Bhavan (New C.G.O.Building), 48, Vithaldas Thakarsee Marg, Churchgate, Mumbai – 400 020.

### **UPCOUNTRY SPOT RATES**

(Rs./Qtl)

Official quotations for standard descriptions with basic grade and staple in Millimetres based on Upper Half mean Length under By-law 66 (A)(a)(4)

SPOT RATES ( UPCOUNTRY) 2010-11 CROP  
January 2012

| Sr. No.             | Grade Standard | Staple     | Micronaire | Strength/GPT | Trade Name        | 7 <sup>th</sup>  | 9 <sup>th</sup>  | 10 <sup>th</sup> | 11 <sup>th</sup> | 12 <sup>th</sup> | 13 <sup>th</sup> |
|---------------------|----------------|------------|------------|--------------|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| 03.                 | ICS-102        | 22mm       | 4.5-5.9    | 19           | V-797             | 6805<br>(24200)  | 6946<br>(24700)  | 6946<br>(24700)  | 6889<br>(24500)  | 6889<br>(24500)  | 6889<br>(24500)  |
| 04.                 | ICS-103        | 23mm       | 4.0-5.5    | 19           | Jayadhar          | N.A.             | N.A.             | N.A.             | N.A.             | N.A.             | N.A.             |
| 07.                 | ICS-105        | 25mm       | 3.5-4.9    | 22           | NHH-44            | N.A.             | N.A.             | N.A.             | N.A.             | N.A.             | N.A.             |
| 08.                 | ICS-105        | 27mm       | 3.5-4.9    | 24           | LRA-5166          | N.A.             | N.A.             | N.A.             | N.A.             | N.A.             | N.A.             |
| <b>2011-12 CROP</b> |                |            |            |              |                   |                  |                  |                  |                  |                  |                  |
| 01.                 | ICS-101        | Below 22mm | 5.0-7.0    | 15           | Bengal Deshi (RG) | 10151<br>(36100) | 10208<br>(36300) | 10264<br>(36500) | 10208<br>(36300) | 10264<br>(36500) | 10264<br>(36500) |
| 02.                 | ICS-201        | Below 22mm | 5.0-7.0    | 15           | Bengal Deshi (SG) | 10432<br>(37100) | 10489<br>(37300) | 10545<br>(37500) | 10489<br>(37300) | 10545<br>(37500) | 10545<br>(37500) |
| 05.                 | ICS-104        | 24mm       | 4.0-5.5    | 20           | Y-1               | 8914<br>(31700)  | 9195<br>(32700)  | 9195<br>(32700)  | 9111<br>(32400)  | 9111<br>(32400)  | 9111<br>(32400)  |
| 06.                 | ICS-202        | 25mm       | 3.5-4.9    | 23           | J-34              | 9251<br>(32900)  | 9533<br>(33900)  | 9533<br>(33900)  | 9476<br>(33700)  | 9476<br>(33700)  | 9476<br>(33700)  |
| 09.                 | ICS-105        | 28mm       | 3.5-4.9    | 25           | H-4/ MECH-1       | 9673<br>(34400)  | 9954<br>(35400)  | 9954<br>(35400)  | 9954<br>(35400)  | 10011<br>(35600) | 10011<br>(35600) |
| 10.                 | ICS-105        | 29mm       | 3.5-4.9    | 26           | Shankar-6         | 10123<br>(36000) | 10376<br>(36900) | 10320<br>(36700) | 10264<br>(36500) | 10320<br>(36700) | 10320<br>(36700) |
| 11.                 | ICS-105        | 31mm       | 3.5-4.9    | 27           | Bunny/ Brahma     | 10179<br>(36200) | 10461<br>(37200) | 10461<br>(37200) | 10404<br>(37000) | 10404<br>(37000) | 10404<br>(37000) |
| 12.                 | ICS-106        | 33mm       | 3.3-4.5    | 28           | MCU-5/ Surabhi    | 10517<br>(37400) | 10657<br>(37900) | 10657<br>(37900) | 10657<br>(37900) | 10657<br>(37900) | 10657<br>(37900) |
| 13.                 | ICS-107        | 35mm       | 2.8-3.6    | 31           | DCH-32            | 12092<br>(43000) | 12654<br>(45000) | 12654<br>(45000) | 12654<br>(45000) | 12654<br>(45000) | 12654<br>(45000) |

Note: Figures in bracket indicate prices in Rs./candy

\* - Nominal