Cotton Association of India

Cotton Exchange Building, 2nd Floor, Cotton Green, Mumbai - 400033 Phone: 2370 4401/02/03 Fax: 23700337
Email: cai@caionline in
www.caionline.in

## Cotfon Prices Plummet in April

Cotton prices had been maintaining a continuous, and sometimes steep, rise since the commencement of the current season 2010-11 in October last year. There was, however, a fall in December but it was temporary and only marginal. In the subsequent months, prices again shot up. The trend was broken in April when the prices came down sharply. The monthly average spot rates in the case of a few leading varieties are tabulated below:

| Monthly |  |  |  |  |  | Avg. Spot Rate (Rs/Qtl.) |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Month | J-34 | H-4 | S-6 | Bunny | DCH-32 |  |
| Oct.'10 | 10,236 | 11,135 | 11,389 | 11,501 | 13,301 |  |
|  | $(6,046)$ | $(-)$ | $(6,552)$ | $(6,524)$ | $(-)$ |  |
| Nov.'10 | 11,389 | 11,979 | 12,260 | 12,260 | 14,510 |  |
|  | $(6,608)$ | $(6,693)$ | $(7,030)$ | $(6,689)$ | $(11,529)$ |  |
| Dec.'10 | 11,135 | 11,220 | 11,726 | 11,670 | 14,594 |  |
|  | $(7,002)$ | $(7,227)$ | $(7,536)$ | $(7,536)$ | $(11,810)$ |  |
| Jan.'11 | 12,063 | 12,457 | 12,598 | 12,963 | 17,687 |  |
|  | $(7,199)$ | $(7,199)$ | $(7,509)$ | $(7,536)$ | $(11,332)$ |  |
| Feb.'11 | 15,287 | 15,442 | 15,671 | 16,134 | 22,876 |  |
|  | $(7,002)$ | $(7,143)$ | $(7,452)$ | $(7,480)$ | $(11,164)$ |  |
| Mar.'11 | 16,702 | 16,297 | 16,790 | 17,250 | 23,328 |  |
|  | $(7,339)$ | $(7,508)$ | $(7,846)$ | $(7,874)$ | $(11,782)$ |  |
| Apl.'11 | 16,073 | 15,137 | 16,128 | 16,842 | 22,405 |  |
|  | $(7,592)$ | $(7,761)$ | $(7,958)$ | $(8,042)$ | $(11,838)$ |  |

Note: Figures in brackets denote corresponding prices last year

The fall in prices during April compared to March has ranged from Rs. 409 to 1160 per quintal, the highest being in the case of $\mathrm{H}-4$ closely followed by DCH-32 with Rs. 923 per quintal. The fall has been mainly due to the decline in demand from
mills which was not keen to replenish the stocks at such high prices particularly as the demand for yarn was on the wane and yarn prices were also drifting downwards. Another factor that contributed to the fall was the steep decline in world cotton prices. Breaking the earlier trend to scale new highs, prices came down sharply in April. As per reports, furures prices which had touched and even crossed two dollars a pound came down to about 1.7 dollars a pound in April.

Spot Rate (Rs/qtl)


## Spot Rate (Rs/qtl)



In spite of the fall, the average domestic cotton prices during the current season were much higher compared to last year. The data on the seasonal average spot rates are presented below:

| Seasonal (Oct-Apl) Avg. Spot Rate (Rs/Qtl.) |  |  |  |
| :--- | :---: | :---: | ---: |
| Variety | $2009-10$ | $2010-11$ | Increase |
| J-34 | 6,970 | 13,269 | $6,299(90)$ |
| H-4 | 7,255 | 13,381 | $6,126(84)$ |
| S-6 | 7,412 | 13,807 | $6,395(86)$ |
| Bunny | 7,411 | 14,089 | $6,678(90)$ |
| DCH-32 | 11,576 | 18,382 | $6,806(59)$ |

(Figures in brackets indicate percentage increase)


## Registration for 70th Plenary Meeting is Now Open

The ICAC Press Release has stated that formal invitations to the 70th Plenary Meeting of the International Cotton Advisory Committee (ICAC) to be held in Argentina from September 4-10, 2011 are being sent to governments, cotton industry organizations and past plenary meeting participants, and registration for the 70th Plenary Meeting is underway.

Registration is available on-line at www.ICAC.org or by contacting the Secretariat for a registration booklet.

Approximately 500 participants from 50 countries and 8 international organizations are expected to attend the 70th Plenary Meeting.

An exciting and extensive seven-day program in two cities is planned. Topics of discussion during Open Sessions include:

- The Roles of the State and the Private Sector in Technology Change
- Farmer's Associations, Farmers' Organizations and Cooperatives: What are the Success Factors?
The Role of Trade in Promoting Growth and Fairness (Discussion of the Doha Round)
- Promoting Responsible Cotton Production.
- Organic Cotton Production: The Reality of Costs and Benefits
- Managing the Impacts of High and Volatile Cotton Prices
- Development of the Argentine Textile Industry: Policies for Growth
- Organization of the Cotton Value Chain to Benefit Stakeholders
Five Breakout Sessions are planned:
- International Cooperation in Cotton Pest Management
- Demand Enhancement: Developing an Integrated Communications Strategy for Cotton
- Opportunities and Benefits of Producing "Branded" Cotton
- Debunking the Myths: Answering the Attacks on Cotton
- Ensuring Responsible Labor Standards in the Cotton Value Chain

A Technical Seminar on the topic of "Technological Innovations for Sustainable Development of the Cotton Value Chain" will be conducted in Buenos Aires.

Two parallel sessions will be conducted in Spanish, including a session on International Cooperation in Cotton Integrated Pest Management, and a meeting of the Latin American Association for Cotton Research and Development (ALIDA).

In addition to the formal meetings, two tours of research centers will be offered, including a visit to INTA Castelar, the regional office of the national institute for agricultural research near Buenos Aires, and a visit to the National Institute for Agricultural Technology (INTA), in Sáenz Peña.

Complimentary travel by chartered flight to Ciudad de Presidente Roque Sáenz Peña, Province of Chaco, will be provided on Friday, September 9 with return on Saturday, September 10. Delegates will be invited to view no-till cotton planting, and an exhibition of machinery and supplies.

A Technical Tour will be offered on Saturday, September 10, including a visit to small-scale family farms in Colonia El Alba, Formosa Province, a visit to a high-technology farm in Gral. San Martín, Chaco Province, and a visit to an area of textile production in Puerto Tirol.
(Source: ICAC Press Release)





2009-10 Crop
April Jayadhar

ت
学
令

## SNIPPETS

The Centre has announced a restructuring of the popular Technology Upgradation Fund Scheme （TUFS）．

As against the main objective of the present scheme to leverage investments in technology upgradation in the textile sector，the revamped scheme aims to specifically address the issues of fragmentation and promote forward integration across the value chain，encouraging investments in sectors with low investment such as processing and reducing the repayment period．

Under the restructured Technology Upgradation Fund Scheme，an overall subsidy cap of Rs． 1972 crore has been announced for the period April 28，2011 to March 31，2012，quoting a government
resolution issued by the Ministry of Textiles．The resolution has laid down the financial and operational parameters and implementation mechanism for the restructured TUFS．


The Reserve Bank of India（RBI）has raised the Repo Rate（rate at which Banks borrow from RBI）by 0.50 percentage points to 7.25 percent． Similarly，the Reverse Repo Rate（rate at which RBI absorbs cash from banking system）by 0.50 percentage points to 6.25 percent．This is stated to have been done as a measure to check inflation．The real GDP growth is now expected to be 8.6 percent during 2010－11 and 8 percent in 2011－12．

守官官官

## UPCOUNTRY SPOT RATES

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）

| 01. | ICS－101 | Below 22 mm | Bengal <br> Deshi（RG） | 5．0－7．0 | 15 | $\begin{gathered} 12541 \\ (44600) \end{gathered}$ | $\begin{gathered} 12092 \\ (43000) \end{gathered}$ | $\begin{gathered} 12092 \\ (43000) \end{gathered}$ | $\begin{gathered} 12232 \\ (43500) \end{gathered}$ | $\begin{gathered} 12232 \\ (43500 \end{gathered}$ | $\begin{gathered} 12232 \\ (43500) \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 02. | ICS－201 | Below <br> 22 mm | Bengal <br> Deshi（SG） | 5．0－7．0 | 15 | $\begin{gathered} 12682 \\ (45100) \end{gathered}$ | $\begin{gathered} 12232 \\ (43500) \end{gathered}$ | $\begin{gathered} 12232 \\ (43500) \end{gathered}$ | $\begin{gathered} 12373 \\ (44000) \end{gathered}$ | $\begin{gathered} 12373 \\ (44000) \end{gathered}$ | $\begin{gathered} 12373 \\ (44000) \end{gathered}$ |
| 03. | ICS－102 | 22 mm | V－797 | 4．5－5．9 | 19 | $\begin{gathered} 8014 \\ (28500) \end{gathered}$ | $\begin{gathered} 7311 \\ (26000) \end{gathered}$ | $\begin{gathered} 7311 \\ (26000) \end{gathered}$ | $\begin{gathered} 7452 \\ (26500) \end{gathered}$ | $\begin{gathered} 7452 \\ (26500) \end{gathered}$ | $\begin{gathered} 7452 \\ (26500) \end{gathered}$ |
| 04. | ICS－103 | 23 mm | Jayadhar | 4．0－5 | 19 | $\begin{gathered} 9139 \\ (32500) \end{gathered}$ | $\begin{gathered} 8858 \\ (31500) \end{gathered}$ | $\begin{gathered} 8858 \\ (31500) \end{gathered}$ | $\begin{gathered} 8998 \\ (32000) \end{gathered}$ | $\begin{gathered} 8998 \\ (32000) \end{gathered}$ | $\begin{gathered} 8998 \\ (32000) \end{gathered}$ |
| 05. | ICS－104 | 24 mm | Y－1 | 4．0－5．5 | 20 | N．A | N．A． | N．A | N．A | N．A | N．A． |
| 06. | ICS－202 | 25 mm | J－34 | 3．5－4．9 | 23 | $\begin{gathered} 12935 \\ (46000) \end{gathered}$ | $\begin{gathered} 12232 \\ (43500) \end{gathered}$ | $\begin{gathered} 12373 \\ (44000) \end{gathered}$ | $\begin{gathered} 12513 \\ (44500) \end{gathered}$ | $\begin{gathered} 12513 \\ (44500) \end{gathered}$ | $\begin{gathered} 12513 \\ (44500) \end{gathered}$ |
| 07. | ICS－105 | 25 mm | NHH－44 | 3．5－4．9 | 22 | $\begin{gathered} 9983 \\ (35500) \end{gathered}$ | $\begin{gathered} 9701 \\ (34500) \end{gathered}$ | $\begin{gathered} 9701 \\ (34500) \end{gathered}$ | $\begin{gathered} 9842 \\ (35000) \end{gathered}$ | $\begin{gathered} 9842 \\ (35000) \end{gathered}$ | $\begin{gathered} 9842 \\ (35000) \end{gathered}$ |
| 08. | ICS－105 | 27 mm | LRA－5166 | 3．5－4．9 | 24 | $\begin{gathered} 10264 \\ (36500) \end{gathered}$ | $\begin{gathered} 9983 \\ (35500) \end{gathered}$ | $\begin{gathered} 9983 \\ (35500) \end{gathered}$ | $\begin{gathered} 1012 \\ (36000) \end{gathered}$ | $\begin{gathered} 10123 \\ (36000) \end{gathered}$ | $\begin{gathered} 10123 \\ (36000) \end{gathered}$ |
| 09. | ICS－105 | 28 mm | $\begin{aligned} & \mathrm{H}-4 / \\ & \mathrm{MECH}-1 \end{aligned}$ | 3．5－4．9 | 25 | $\begin{gathered} 11389 \\ (40500) \end{gathered}$ | $\begin{gathered} 10967 \\ (39000) \end{gathered}$ | $\begin{gathered} 10967 \\ (39000) \end{gathered}$ | $\begin{gathered} 11107 \\ (39500) \end{gathered}$ | $\begin{gathered} 11248 \\ (40000) \end{gathered}$ | $\begin{gathered} 11107 \\ (39500) \end{gathered}$ |
| 10. | ICS－105 | 29 mm | S－6 | 3．5－4．9 | 26 | $\begin{gathered} 12795 \\ (45500) \end{gathered}$ | $\begin{gathered} 12232 \\ (43500) \end{gathered}$ | $\begin{gathered} 12232 \\ (43500) \end{gathered}$ | $\begin{gathered} 12373 \\ (44000) \end{gathered}$ | $\begin{gathered} 12654 \\ (45000) \end{gathered}$ | $\begin{gathered} 12373 \\ (44000) \end{gathered}$ |
| 11. | ICS－105 | 31 mm | Bunny／ Brahma | 3．5－4．9 | 27 | $\begin{gathered} 13498 \\ (48000) \end{gathered}$ | $\begin{gathered} 12654 \\ (45000) \end{gathered}$ | $\begin{gathered} 12654 \\ (45000) \end{gathered}$ | $\begin{gathered} 12795 \\ (45500) \end{gathered}$ | $\begin{gathered} 12935 \\ (46000) \end{gathered}$ | $\begin{gathered} 12795 \\ (45500) \end{gathered}$ |
| 12. | ICS－106 | 33 mm | MCU－5／ <br> Surabhi | 3．3－4．5 | 28 | $\begin{gathered} 15747 \\ (56000) \end{gathered}$ | $\begin{gathered} 15185 \\ (54000) \end{gathered}$ | $\begin{gathered} 15185 \\ (54000) \end{gathered}$ | $\begin{gathered} 15325 \\ (54500) \end{gathered}$ | $\begin{gathered} 15466 \\ (55000) \end{gathered}$ | $\begin{gathered} 15325 \\ (54500) \end{gathered}$ |
| 13. | ICS－107 | 35 mm | DCH－32 | 2．8－3．6 | 31 | $\begin{gathered} 20528 \\ (73000) \end{gathered}$ | $\begin{gathered} 19965 \\ (71000) \end{gathered}$ | $\begin{gathered} 19965 \\ (71000) \end{gathered}$ | $\begin{gathered} 20106 \\ (71500) \end{gathered}$ | $\begin{gathered} 20246 \\ (72000) \end{gathered}$ | $\begin{gathered} 20106 \\ (71500) \end{gathered}$ |

SPOT RATES（ UPCOUNTRY）2010－11 CROP
April－May 2011

$7^{\text {th }} \quad 9^{\text {th }} \quad$| April |  |  |  |
| :---: | :---: | :---: | :---: |
| $10^{\text {th }}$ | $11^{\text {th }}$ | $12^{\text {th }}$ | $13^{\text {th }}$ |

