# Cotton Association 

 of India
# Technical Analysis 

## Price Outlook For Gujarat-ICS-105, 29mm And ICE Cotton Futures for the Period $3^{\text {rd }}$ October 2023 to $7^{\text {th }}$ November 2023

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His columns in The Hindu Business Line have won accolades in the international markets. He also writes a fortnightly column on a blog site for The Economic Times on Global commodities and Forex markets. He

## Domestic Markets

- The domestic prices remained steady helped by sporadic buying and weather concerns aiding sentiment. Arrivals were still in the $15-20 \mathrm{k}$ bales. Farmers seemed to have switched more to pulses and oilseeds this season from cotton as kapas is a long-duration crop harvested over 4-5 pickings. The first picking itself takes 100-120 days, with subsequent ones following every 15-20 days.


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- Cotton yarn prices edged higher as market participants anticipate gains in cotton yarn prices in the coming days, bolstered by modestly increased demand expected over the next two to three weeks. A surge in cotton prices further buoyed sentiment in the yarn trade.


## International Markets

- ICE cotton futures dipped more than $3 \%$ on 5 th Sept. on a strong dollar and as investors booked profits after the natural fibre hit a 13 -month high in the previous session. The December contract last Friday hit its highest in more than a year on lower crop production estimates from China, which is the biggest consumer of U.S. cotton. Also, more-than-usual rain in China's Xinjiang region this month, may impact the quality and quantity of cotton in the country.
- As expected, ninety cents were the trigger point for grower pricing as seen by a large volume of new forward contracts on Friday. Demand is still lacking as last week's export sales of 66,000 bales reflects. Until this improves, advances will be limited.
- There's some potential for improvement as the weather forecasts show some rains for the next week in the West Texas region which could also be keeping the market from advancing any further for the moment. Overall, the U.S. crop conditions were unchanged in last week's report. However, a closer look state by state, showed declines in $\mathrm{Al}, \mathrm{Ga}, \mathrm{NC}$ and Ok . This week expect further declines following the aftermath of Idalia. Early maturing cotton, of which there was a great deal, was hardest hit because it had the most open bolls.
- The September world supply demand report will be released on Sept. 12. The world crop will likely be projected lower with only minimal changes in consumption. Thus, world ending stocks are likely to shrink. Nevertheless, world carryover will still be 87 million bales or more - a bit too big for much price improvement.


## Shankar 6 Guj ICS Price Trend

As mentioned in the previous update, a possible double bottom formation and a positive divergence in indicators makes us believe that we have seen the bottom for now. As expected, prices have edged higher to edge higher to 17,200 . More upside looks likely to 18,000 in the coming weeks with possibility to stretch even to 19,000 levels on the upside subsequently. Any corrections to $15,000-500$ levels looks quite supportive now.


MCX Cotton Candy Nov: After prices bottomed out near 54,000/candy before making a reversal from there, a smart bounce to 60,000 was seen. But it could not follow through higher. Key supports are in the 57,000 range now. As mentioned previously, a consolidation in the 58,000-60,000 range can be seen before

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climbing higher towards 62,000 or even higher in the coming month. Prices have tested 63,000 per candy so far and show an inclination to test $63,800-64,000$ also in the coming weeks.


## ICE Dec 23 Cotton Futures

The chart picture suggest it is more likely to stay under 89.40c and dip towards $87.85 / 87.50$ c initially with an outside chance of extending to 86.70. Subsequently, we expect more upside again. Any unexpected rise above 89.40 could take it towards 90.05 or even higher to 93 c in the short-term.

As mentioned in the previous update, we will not rule out a possibility of an extension to $95-97 \mathrm{c}$ on ICE Dec futures due to supply side worries in the U.S., India and China.


As mentioned before, using ICE futures and Options for mitigating prices risk especially when prices are at elevated levels helps cushion the fall and manage high priced inventory of cotton and yarn is ideal for the industry, but to take that leap of faith is a humungous task for this industry where raw material price moves makes or break the profit margins.

Hedging high priced inventories in a falling market could help offset some losses from the recent fall in cotton prices. Current bottoming levels could be ideal opportunities to Buy Call options in ICE to take advantage of a possible rise in the near-term. However, to protect against falling inventory cost and unexpected bearish factors, one can take Put options in ICE around resistance levels by paying a premium, where losses will be minimum and profits unlimited. The current fall in prices were a good opportunity for physical buyers to have use PUT options to cushion the impact of falling cotton prices and thus the helping in inventory management. MCX Candy contracts recent launched should be a good testing ground for mills and exporters desirous of hedging their price risk in ICE futures and options.

## Conclusion:

The domestic prices bounced off 54,000 per candy levels also close to the MSP levels, indicating a strong-long-term support. As cautioned in the previous update, prices could pull back towards $64,000-65,000$ levels again. Most negative factors relating to demand have been priced in largely as, price always has an ability to discount present weakness and look ahead where a weather premium could be built into prices. Also, the demand picture could turn friendly as global economies rebound. Strong resistance is presently noticed in the 62,000 per candy levels presently and may find it tough to cross that in the near-term.

Important support in ICE is at \$85-86c followed by $\$ 81-82$ on the downside and in that zone, prices
could find a lot of buying interest again. We expect prices to consolidate and gradually edge higher again. Weather in the U.S. and El Nino concerns globally could provide some tailwind to cotton prices in the coming months. The international price indicates that it is in the process of a breakout higher post the consolidation beginning an up move again.

For Shankar 6 Guj ICS supports are seen at 58,000 per candy and for ICE July cotton futures at $\$ 83-84 \mathrm{c}$ now. The domestic technical picture looks neutral to mildly bullish. Therefore, we can expect prices to consolidate in a broad range initially, absorbing all the negatives and continue with a bullish bias for the local prices and strong up move expected in the international markets too.

# USDINR Monthly Report: October 2023 


#### Abstract

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USDINR is expected to trade within the wide range of 82.50-83.50 for October 2023. Concerns over rising oil prices, equity outflows, Yuan depreciation and strength in US dollar with Fed keeping a hawkish tone is expected


 to keep Rupee on depreciation mode. However, with RBI protecting upper sides of USDINR may limit upside. Immediate support lies at 82.90 below which doors will be open for 82.65-82.50. While breach of crucial resistance of 83.25 will lead upside move towards 83.50.
## Key Triggers

RBI Policy: Next meeting is on 6th October 2023 and it is anticipated that the central bank will keep interest rates unchanged. It is not expected to hike its key policy rate anytime soon and instead start cutting in Q2 2024.

Brent Oil Prices: We can expect oil prices to move towards $\$ 100+$ levels buoyed by supply tightness in the coming months amid production cuts from OPEC members and approaching

FII Flows: Higher oil prices and elevated US yields are keeping the FPIs on the defensive, however stable economic growth in India vis-avis China and other emerging markets (EMs) will draw FPIs back to the Indian equities in coming days.

FX Reserves: RBI will continue to sell at higher levels to prevent sharp upside and buy dollars at lower levels to absorb the inflows. We can once again see reserves to reach $\$ 600+$ bn mark in coming few weeks. The current level of foreign reserves is enough for around 10-11 months of imports.
(The views expressed in this column are of the author and not that of Cotton Association of India)

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| UPCOUNTRY SPOT RATES |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| Standard Descriptions with Basic Grade \& Staple in Millimetres based on Upper Half Mean Length [ By law 66 (A) (a) (4)] |  |  |  |  |  |  |  | Spot Rate (Upcountry) 2022-23 Crop September 2023 |  |  |  |  |  |
| Sr. No. | Growth | Grade <br> Standard | Grade | Staple | Micronaire | Gravimetric Trash | Strength <br> /GPT | 25th | 26th | 27th | 28th | 29th | 30th |
| 1 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-101 | Fine | $\begin{aligned} & \text { Below } \\ & 22 \mathrm{~mm} \end{aligned}$ | 5.0-7.0 | 4\% | 15 | $\begin{array}{r} 15438 \\ (54900) \end{array}$ | $\begin{array}{r} 15607 \\ (55500) \end{array}$ | $\begin{array}{r} 15522 \\ (55200) \end{array}$ |  | $\begin{array}{r} 15438 \\ (54900) \end{array}$ | $\begin{array}{r} 15269 \\ (54300) \end{array}$ |
| 2 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ (SG) | ICS-201 | Fine | $\begin{aligned} & \text { Below } \\ & 22 \mathrm{~mm} \end{aligned}$ | 5.0-7.0 | 4.5\% | 15 | $\begin{array}{r} 15578 \\ (55400) \end{array}$ | $\begin{array}{r} 15747 \\ (56000) \end{array}$ | $\begin{array}{r} 15663 \\ (55700) \end{array}$ |  | $\begin{array}{r} 15578 \\ (55400) \end{array}$ | $\begin{array}{r} 15410 \\ (54800) \end{array}$ |
| 3 | GUJ | ICS-102 | Fine | 22 mm | 4.0-6.0 | 13\% | 20 | $\begin{array}{r} 13554 \\ (48200) \end{array}$ | $\begin{array}{r} 13638 \\ (48500) \end{array}$ | $\begin{array}{r} 13638 \\ (48500) \end{array}$ | H | $\begin{array}{r} 13638 \\ (48500) \end{array}$ | $\begin{array}{r} 13582 \\ (48300) \end{array}$ |
| 4 | KAR | ICS-103 | Fine | 22 mm | 4.5-6.0 | 6\% | 21 | $\begin{array}{r} 14201 \\ (50500) \end{array}$ | $\begin{array}{r} 14201 \\ (50500) \end{array}$ | $\begin{array}{r} 14341 \\ (51000) \end{array}$ |  | $\begin{array}{r} 14482 \\ (51500) \end{array}$ | $\begin{array}{r} 14426 \\ (51300) \end{array}$ |
| 5 | M/M (P) | ICS-104 | Fine | 23 mm | 4.5-7.0 | 4\% | 22 | $\begin{array}{r} 15550 \\ (55300) \end{array}$ | $\begin{array}{r} 15550 \\ (55300) \end{array}$ | $\begin{array}{r} 15607 \\ (55500) \end{array}$ |  | $\begin{array}{r} 15607 \\ (55500) \end{array}$ | $\begin{array}{r} 15607 \\ (55500) \end{array}$ |
| 6 | $\mathrm{P} / \mathrm{H} / \mathrm{R}(\mathrm{U})(\mathrm{SG}$ | ICS-202 | Fine | 27 mm | 3.5-4.9 | 4.5\% | 26 | $\begin{array}{r} 16085 \\ (57200) \end{array}$ | $\begin{array}{r} 16197 \\ (57600) \end{array}$ | $\begin{array}{r} 16197 \\ (57600) \end{array}$ | O | $\begin{array}{r} 16366 \\ (58200) \end{array}$ | $\begin{array}{r} 16113 \\ (57300) \end{array}$ |
| 7 | $\begin{aligned} & \text { M/M(P)/ } \\ & \text { SA/TL } \end{aligned}$ | ICS-105 | Fine | 26 mm | 3.0-3.4 | 4\% | 25 | - | - | - |  | - | - |
| 8 | $\mathrm{P} / \mathrm{H} / \mathrm{R}(\mathrm{U})$ | ICS-105 | Fine | 27 mm | 3.5-4.9 | 4\% | 26 | $\begin{array}{r} 16281 \\ (57900) \end{array}$ | $\begin{array}{r} 16394 \\ (58300) \end{array}$ | $\begin{array}{r} 16394 \\ (58300) \end{array}$ |  | $\begin{array}{r} 16563 \\ (58900) \end{array}$ | $\begin{array}{r} 16310 \\ (58000) \end{array}$ |
| 9 | $\begin{aligned} & \mathrm{M} / \mathrm{M}(\mathrm{P}) / \\ & \mathrm{SA} / \mathrm{TL} / \mathrm{G} \end{aligned}$ | ICS-105 | Fine | 27 mm | 3.0-3.4 | 4\% | 25 | $\begin{array}{r} 15382 \\ (54700) \end{array}$ | $\begin{array}{r} 15382 \\ (54700) \end{array}$ | $\begin{array}{r} 15382 \\ (54700) \end{array}$ |  | $\begin{array}{r} 15382 \\ (54700) \end{array}$ | $\begin{array}{r} 15325 \\ (54500) \end{array}$ |
| 10 | $\begin{aligned} & \mathrm{M} / \mathrm{M}(\mathrm{P}) / \\ & \mathrm{SA} / \mathrm{TL} \end{aligned}$ | ICS-105 | Fine | 27 mm | 3.5-4.9 | 3.5\% | 26 | $\begin{array}{r} 15944 \\ (56700) \end{array}$ | $\begin{array}{r} 15944 \\ (56700) \end{array}$ | $\begin{array}{r} 15944 \\ (56700) \end{array}$ | L | $\begin{array}{r} 15944 \\ (56700) \end{array}$ | $\begin{array}{r} 15888 \\ (56500) \end{array}$ |
| 11 | $\mathrm{P} / \mathrm{H} / \mathrm{R}(\mathrm{U})$ | ICS-105 | Fine | 28 mm | 3.5-4.9 | 4\% | 27 | $\begin{array}{r} 16731 \\ (59500) \end{array}$ | $\begin{array}{r} 16844 \\ (59900) \end{array}$ | $\begin{array}{r} 16844 \\ (59900) \end{array}$ |  | $\begin{array}{r} 16759 \\ (59600) \end{array}$ | $\begin{array}{r} 16506 \\ (58700) \end{array}$ |
| 12 | $\mathrm{M} / \mathrm{M}(\mathrm{P})$ | ICS-105 | Fine | 28 mm | $3.7-4.5$ | 3.5\% | 27 | $\begin{array}{r} 16703 \\ (59400) \end{array}$ | $\begin{array}{r} 16703 \\ (59400) \end{array}$ | $\begin{array}{r} 16703 \\ (59400) \end{array}$ |  | $\begin{array}{r} 16703 \\ (59400) \end{array}$ | $\begin{array}{r} 16647 \\ (59200) \end{array}$ |
| 13 | SA/TL/K | ICS-105 | Fine | 28 mm | $3.7-4.5$ | 3.5\% | 27 | $\begin{array}{r} 16759 \\ (59600) \end{array}$ | $\begin{array}{r} 16759 \\ (59600) \end{array}$ | $\begin{array}{r} 16759 \\ (59600) \end{array}$ | I | $\begin{array}{r} 16759 \\ (59600) \end{array}$ | $\begin{array}{r} 16703 \\ (59400) \end{array}$ |
| 14 | GUJ | ICS-105 | Fine | 28 mm | 3.7-4.5 | 3\% | 27 | $\begin{array}{r} 16788 \\ (59700) \end{array}$ | $\begin{array}{r} 16788 \\ (59700) \end{array}$ | $\begin{array}{r} 16788 \\ (59700) \end{array}$ |  | $\begin{array}{r} 16900 \\ (60100) \end{array}$ | $\begin{array}{r} 16844 \\ (59900) \end{array}$ |
| 15 | R (L) | ICS-105 | Fine | 29 mm | $3.7-4.5$ | 3.5\% | 28 | $\begin{array}{r} 16872 \\ (60000) \end{array}$ | $\begin{array}{r} 16984 \\ (60400) \end{array}$ | $\begin{array}{r} 16872 \\ (60000) \end{array}$ |  | $\begin{array}{r} 16872 \\ (60000) \end{array}$ | $\begin{array}{r} 16788 \\ (59700) \end{array}$ |
| 16 | $\mathrm{M} / \mathrm{M}(\mathrm{P})$ | ICS-105 | Fine | 29 mm | $3.7-4.5$ | 3.5\% | 28 | $\begin{array}{r} 17013 \\ (60500) \end{array}$ | $\begin{array}{r} 17013 \\ (60500) \end{array}$ | $\begin{array}{r} 17013 \\ (60500) \end{array}$ |  | $\begin{array}{r} 17069 \\ (60700) \end{array}$ | $\begin{array}{r} 17013 \\ (60500) \end{array}$ |
| 17 | SA/TL/K | ICS-105 | Fine | 29 mm | $3.7-4.5$ | 3\% | 28 | $\begin{array}{r} 17041 \\ (60600) \end{array}$ | $\begin{array}{r} 17041 \\ (60600) \end{array}$ | $\begin{array}{r} 17041 \\ (60600) \end{array}$ | D | $\begin{array}{r} 17097 \\ (60800) \end{array}$ | $\begin{array}{r} 17041 \\ (60600) \end{array}$ |
| 18 | GUJ | ICS-105 | Fine | 29 mm | $3.7-4.5$ | 3\% | 28 | $\begin{array}{r} 17069 \\ (60700) \end{array}$ | $\begin{array}{r} 17069 \\ (60700) \end{array}$ | $\begin{array}{r} 17069 \\ (60700) \end{array}$ |  | $\begin{array}{r} 17181 \\ (61100) \end{array}$ | $\begin{array}{r} 17125 \\ (60900) \end{array}$ |
| 19 | $\mathrm{M} / \mathrm{M}(\mathrm{P})$ | ICS-105 | Fine | 30 mm | $3.7-4.5$ | 3.5\% | 29 | $\begin{array}{r} 17209 \\ (61200) \end{array}$ | $\begin{array}{r} 17209 \\ (61200) \end{array}$ | $\begin{array}{r} 17209 \\ (61200) \end{array}$ |  | $\begin{array}{r} 17266 \\ (61400) \end{array}$ | $\begin{array}{r} 17209 \\ (61200) \end{array}$ |
| 20 | SA/TL/K/O | ICS-105 | Fine | 30 mm | 3.7-4.5 | 3\% | 29 | $\begin{array}{r} 17238 \\ (61300) \end{array}$ | $\begin{array}{r} 17238 \\ (61300) \end{array}$ | $\begin{array}{r} 17238 \\ (61300) \end{array}$ | A | $\begin{array}{r} 17294 \\ (61500) \end{array}$ | $\begin{array}{r} 17238 \\ (61300) \end{array}$ |
| 21 | $\mathrm{M} / \mathrm{M}(\mathrm{P})$ | ICS-105 | Fine | 31 mm | $3.7-4.5$ | 3\% | 30 | $\begin{array}{r} 17378 \\ (61800) \end{array}$ | $\begin{array}{r} 17378 \\ (61800) \end{array}$ | $\begin{array}{r} 17378 \\ (61800) \end{array}$ |  | $\begin{array}{r} 17434 \\ (62000) \end{array}$ | $\begin{array}{r} 17378 \\ (61800) \end{array}$ |
| 22 | $\begin{aligned} & \text { SA/TL/ } \\ & \text { K / TN/O } \end{aligned}$ | ICS-105 | Fine | 31 mm | 3.7-4.5 | 3\% | 30 | $\begin{array}{r} 17434 \\ (62000) \end{array}$ | $\begin{array}{r} 17434 \\ (62000) \end{array}$ | $\begin{array}{r} 17434 \\ (62000) \end{array}$ |  | $\begin{array}{r} 17491 \\ (62200) \end{array}$ | $\begin{array}{r} 17434 \\ (62000) \end{array}$ |
| 23 | $\begin{aligned} & \text { SA/TL/K/ } \\ & \text { TN/O } \end{aligned}$ | ICS-106 | Fine | 32 mm | 3.5-4.2 | 3\% | 31 | $\begin{aligned} & \text { N.A. } \\ & \text { (N.A.) } \end{aligned}$ | $\begin{aligned} & \text { N.A. } \\ & \text { (N.A.) } \end{aligned}$ | $\begin{aligned} & \text { N.A. } \\ & \text { (N.A.) } \end{aligned}$ |  | $\begin{aligned} & \text { N.A. } \\ & \text { (N.A.) } \end{aligned}$ | $\begin{aligned} & \text { N.A. } \\ & \text { (N.A.) } \end{aligned}$ |
| 24 | $\mathrm{M} / \mathrm{M}(\mathrm{P})$ | ICS-107 | Fine | 34 mm | 2.8-3.7 | 4\% | 33 | $\begin{array}{r} 20809 \\ (74000) \end{array}$ | $\begin{array}{r} 20809 \\ (74000) \end{array}$ | $\begin{array}{r} 20809 \\ (74000) \end{array}$ | Y | $\begin{array}{r} 20809 \\ (74000) \end{array}$ | $\begin{array}{r} 20809 \\ (74000) \end{array}$ |
| 25 | K/TN | ICS-107 | Fine | 34 mm | 2.8-3.7 | 3.5\% | 34 | $\begin{array}{r} 21090 \\ (75000) \end{array}$ | $\begin{array}{r} 21090 \\ (75000) \end{array}$ | $\begin{array}{r} 21090 \\ (75000) \end{array}$ |  | $\begin{array}{r} 21090 \\ (75000) \end{array}$ | $\begin{array}{r} 21090 \\ (75000) \end{array}$ |
| 26 | $\mathrm{M} / \mathrm{M}(\mathrm{P})$ | ICS-107 | Fine | 35 mm | 2.8-3.7 | 4\% | 35 | $\begin{array}{r} 21371 \\ (76000) \end{array}$ | $\begin{array}{r} 21371 \\ (76000) \end{array}$ | $\begin{array}{r} 21371 \\ (76000) \end{array}$ |  | $\begin{array}{r} 21371 \\ (76000) \end{array}$ | $\begin{array}{r} 21371 \\ (76000) \end{array}$ |
| 27 | K/TN | ICS-107 | Fine | 35 mm | 2.8-3.7 | 3.5\% | 35 | $\begin{array}{r} 21652 \\ (77000) \end{array}$ | $\begin{array}{r} 21652 \\ (77000) \end{array}$ | $\begin{array}{r} 21652 \\ (77000) \end{array}$ |  | $\begin{array}{r} 21652 \\ (77000) \end{array}$ | $\begin{array}{r} 21652 \\ (77000) \end{array}$ |

(Note: Figures in bracket indicate prices in Rs./Candy)

