# Technical Analysis <br> Price outlook for Gujarat-ICS-105, 29mm and ICE cotton futures for the period 03/07/18 to 31/07/18 

(The author is Director of Commtrendz Research and the views expressed in this column are his own and the author is not liable for any loss or damage, including without limitations, any profit or loss which may arise directly or indirectly from the use of following information.)

We will look into the Gujarat-ICS-105, 29 mm prices along with other benchmarks and try to forecast price moves going forward.

As mentioned in the previous update, fundamental analysis involves studying and analysing various reports, data and based on that arriving at some possible direction for prices in the coming months or quarters.

Some of the recent fundamental drivers for the domestic cotton prices are:

- Cotton futures edged higher on MCX as the announcement by the Narendra Modi-led government on increasing the MSP of 14 kharif crops is set to impact international price of rice and cotton - items topping the list of agricultural commodities exported from the country. The hike is expected to firm up cotton prices in India.
- Supply constraints may arise from lower fibre production this season due to pests, acreage drop in the next season and adverse weather in other key cotton-growing nations. However, the expectation of firming prices may encourage farmers to sow more in the coming crop year.


Shri Gnanasekar Thiagarajan Director, Commtrendz Research

- The Cotton Association of India (CAI) has released its June estimate of the cotton crop for the season 2017-18 beginning from 1st October 2017. The CAI has retained its cotton crop estimate for the ongoing crop year 2017-18 at 365 lakh bales of 170 kgs. each i.e. at the same level as in its estimate made in the previous month.

Some of the fundamental drivers for International cotton prices are:

- ICE cotton futures closed marginally lower on profit-taking ahead of the 4th July holiday in the USA. ICE cotton futures fell over 1 percent on Monday, to mark a sixweek low as investors remained on the sidelines amid trade tensions between the United States, the world's biggest cotton exporter, and China, the top consumer.
- A combination of factors has muddied the waters of the global cotton market, at least in the short term, according to the July 2018 edition of Cotton This Month. Cotton demand is up, especially in Asia and South Asia, but drought conditions in the West Texas region of the United States and the potential of new tariffs on cotton are serious concerns - and one of the reasons that prices have dropped from a season-high of 102 cents per pound.
- The Relations between the world's largest exporter, the United States, and the world's largest consumer, China, have been tense. China has
announced a $25 \%$ tariff on uncombed US cotton that is scheduled to go into effect on 6th July. However, the current price for cotton is still higher than the season average to date -87 cents per pound - and considerably higher than the 20-year historical average of 73 cents per pound.


As indicated in the previous update, a rise above important resistance at 12,000 zone confirms bullishness ahead. And positive signs persist, hinting at further bullishness ahead and we seem to have got that right. Only an unexpected fall below 12,000 could change the picture to neutral again. Further upside can be seen in the coming weeks towards 13500-700, but strong resistance will be seen there, being a long-term resistance zone as seen in the chart above.


As mentioned previously, as per the indicators, prices could remain range bound with a bullish bias. Mild overbought conditions in the indicators hint at a corrective downward tilt in the coming sessions. Downward corrections are possible, but might not be major ones. While 12,500-600 levels hold on the downside, we can expect prices to gradually edge higher from here towards 13,500 levels in the coming month.

## MCX July Contract Chart

The MCX benchmark July cotton chart is moving exactly as we anticipated. In our previous update, we anticipated a strong rally ahead to 23,500 levels. It hit 23,300 and then has corrected from there. Strong supports will be seen at 21,800-22,000 levels now. Near-term resistance is seen at 22,800 levels in the coming sessions. Potential exists for a push higher even to $23,000 / 500$ levels now. Only an unexpected fall below 21,000 could postpone the bullishness.

We will also look at the ICE Cotton futures charts for a possible direction in international prices.

As mentioned earlier, our favoured view is bullish. Prices were expected to edge higher above 87c towards 9495c where strong resistances kick in. Prices moved exactly as expected. A correction is underway presently and this can extend till the 79-80c levels hold support in the coming weeks. And while this zone holds up, prices could make a shy at 97-98c on the upside. There is scope for an extension even to $\$ 1.00$. An unexpected fall below 78c could postpone
 the bullishness.

## CONCLUSION:

Both the domestic and international prices are edging back towards the multi-month highs made earlier. The technical picture presently is bullish with chances of even a stronger market ahead. But, prices could be in a broad range before breaking out further higher, and close above 95c. Such a move could again revive bullish hopes for the long-term target of $\$ 110-14$. The international prices indicate supports to hold on corrective declines in the coming weeks, but the medium-term picture still looks neutral to positive, while the domestic prices also looks stable.

For Guj ICS supports are seen at 12,700-800 / qtl followed by 12,000 / qtl, and for ICE Jul cotton futures at $79-80$ c. the rise above $12,500 / \mathrm{qtl}$ has once again revived the bullish picture in the domestic markets. In the international markets, prices are indicating either a correction or a pause before it resumes the uptrend. Prices are nearing a strong long-term resistance zone and could take a while to break it higher. The domestic technical picture has turned friendly as the international one, but it might not be a oneway streak and corrections can be expected from time to time. We favour prices to correct lower, testing support levels as mentioned above initially and gradually push higher in the coming month.

# CAI Maintains Its Cotton Crop Estimate for 2017-18 Crop Year at 365 Lakh Bales 

Cotton Association of India (CAI) has released its June estimate of the cotton crop for the season 2017-18 beginning from 1st October 2017. The CAI has retained its cotton crop estimate for the ongoing crop year 2017-18 at 365 lakh bales of 170 kgs . each i.e. at the same level as in its estimate made in the previous month. Statements containing the state-wise estimate of the cotton crop and the Balance Sheet for the crop year 2017-18 with the corresponding data for the previous year is given below.

The CAI has projected total cotton supply upto 30th June 2018 at 394.45 lakh bales which consists the arrival of 348.45 lakh bales upto 30th June 2018, imports the Committee has estimated at 10 lakh bales and the opening stock at the beginning of the season as on 1st October 2017 which the Committee has revised from 30 lakh bales to 36 lakh bales based on the discussions held at the meeting of the Sub-committee constituted by the Cotton Advisory Board (CAB) held on 14th June 2018. Further, the Committee has estimated cotton consumption for 9 months i.e. from October 2017 to June 2018 at 243 lakh bales @ 27 lakh bales per month while the shipment of cotton till 30th June 2018 has been estimated at 64 lakh bales. The stock at the end of June 2018 is estimated at 87.45 lakh bales including 51.85 lakh bales with textile mills while the remaining 35.60 lakh bales are estimated to be held by CCI and others (MNCs, traders, ginners, etc.).

The projected yearly Balance Sheet for the Season 2017-18 drawn by the CAI has estimated total cotton supply till end of the season i.e. upto 30th September 2018 at 416 lakh bales of 170 kgs. each which includes opening stock of 36 lakh bales at the beginning of the season. The CAI has estimated domestic consumption for the season at 324 lakh bales while the exports are estimated to be 70 lakh bales. The carry-over stock at the end of the 2017-18 season is estimated by the CAI at 22 lakh bales.

# CAI's Estimates of Cotton Crop as on 30th June 2018 for the Seasons 2017-18 and 2016-17 

|  |  |  | (in lakh bales) |
| :---: | :---: | :---: | :---: |
| State | Production* |  | $\begin{gathered} \text { Arrivals } \\ \text { as on } \\ \text { 30th June } 2018 \\ (2017-18) \end{gathered}$ |
|  | 2017-18 | 2016-17 |  |
| Punjab | 11.00 | 8.75 | 10.03 |
| Haryana | 24.00 | 20.50 | 22.21 |
| Upper Rajasthan | 10.00 | 7.25 | 9.74 |
| Lower Rajasthan | 11.00 | 9.25 | 11.02 |
| Total North Zone | 56.00 | 45.75 | 53.00 |
| Gujarat | 108.00 | 89.00 | 101.75 |
| Maharashtra | 82.00 | 88.00 | 81.25 |
| Madhya Pradesh | 21.25 | 20.50 | 20.65 |
| Total Central Zone | 211.25 | 197.50 | 203.65 |
| Telangana | 51.50 | 48.00 | 49.85 |
| Andhra Pradesh | 18.50 | 18.50 | 17.70 |
| Karnataka | 18.50 | 17.00 | 17.75 |
| Tamil Nadu | 5.25 | 5.50 | 2.50 |
| Total South Zone | 93.75 | 89.00 | 87.80 |
| Orissa | 3.40 | 3.00 | 3.40 |
| Others | 0.60 | 2.00 | 0.60 |
| Total | 365.00 | 337.25 | 348.45 |

[^0]The Balance Sheet drawn by the Association for 2017-18 and 2016-17 is reproduced below:-
(in lakh bales)

| Details | $2017-18$ | $2016-17$ |
| :--- | :---: | :---: |
| Opening Stock | 36.00 | 36.50 |
| Production | 365.00 | 337.25 |
| Imports | 15.00 | 30.94 |
| Total Supply | 280.00 | 262.70 |
| Mill Consumption | 29.00 | 26.21 |
| Consumption by SSI Units | 15.00 | 21.50 |
| Non-Mill Use | $\mathbf{3 2 4 . 0 0}$ | 310.41 |
| Total Domestic Demand | $\mathbf{9 2 . 0 0}$ | 94.28 |
| Available Surplus | 70.00 | 58.21 |
| Exports | 22.00 | 36.07 |
| Closing Stock |  |  |

Balance Sheet of 9 months
i.e. from 1.10.2017 to 30.06.2018 for the season 2017-18

| Details | (in lakh b/s <br> of $\mathbf{1 7 0} \mathbf{~ k g}$ ) | (in '000 <br> Tons) |
| :--- | :---: | :---: |
| Opening Stock <br> as on 01.10.2017 | 36.00 | 612.00 |
| Arrivals upto 30.06.2018 | 348.45 | 5923.65 |
| Imports upto 30.06.2018 | 10.00 | 170.00 |
| Total Available | $\mathbf{3 9 4 . 4 5}$ | $\mathbf{6 7 0 5 . 6 5}$ |


| Consumption <br> (27 Lakhs X 9 months) | 243.00 | 4131.00 |
| :--- | :---: | :---: |
| Export Shipment upto <br> 30.06 .2018 | 64.00 | 1088.00 |
| Stock with Mills | 51.85 | 881.45 |
| Stock with CCI, MNCs, <br> MCX \& Ginners | 35.60 | 605.20 |
| Total | $\mathbf{3 9 4 . 4 5}$ | $\mathbf{6 7 0 5 . 6 5}$ |

As per Cotton Association Of India Stock as on 30.06.2018
(Figures in lakh bales of 170 kg .)

| State | Ginners | MNC | CCI | MCX | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Gujarat | 5.00 | 3.50 | 0.20 | 1.00 | 9.70 |
| North | 1.20 | 3.40 | 0.00 | 0.00 | 4.60 |
| Maharashtra | 4.50 | 4.00 | 0.15 | 0.35 | 9.00 |
| M.P. | 1.50 | 0.25 | 0.15 | 0.00 | 1.90 |
| Telangana | 1.50 | 4.00 | 1.00 | 0.25 | 6.75 |
| Karnataka | 0.40 | 0.75 | 0.25 | 0.00 | 1.40 |
| A.P. | 1.25 | 1.00 | 0.00 | 0.00 | 2.25 |
| Total | 15.35 | 16.90 | 1.75 | 1.60 | 35.60 |










 2017-18 Crop













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COTTON association OF INDIA

## COTTON ASSOCIATION OF INDIA

Cotton Exchange Building, 2nd Floor, Opposite Cotton Green Station, Cotton Green (East), Mumbai 400 033, Maharashtra, INDIA. Tel.: +91 22-3006 3400 • Fax: +91 22-2370 0337 • E-mail: cai@caionline.in • www.caionline.in

| UPCOUNTRY SPOT RATES |  |  |  |  |  |  |  |  |  |  | (Rs. / Qtl) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Standard Descriptions with Basic Grade \& Staple in Millimetres based on Upper Half Mean Length [ By law 66 (A) (a) (4) ] |  |  |  |  |  |  | Spot Rate (Upcountry) 2017-18 Crop <br> JUNE 2018 |  |  |  |  |  |
| Sr. <br> No. | Growth | Grade Standard | Grade | Staple | Micronaire | Strength /GPT | 25th | 26th | 27th | 28th | 29th | 30th |
| 1 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-101 | Fine | Below <br> 22 mm | 5.0-7.0 | 15 | $\begin{array}{r} 12598 \\ (44800) \end{array}$ | $\begin{array}{r} 12598 \\ (44800) \end{array}$ | $\begin{array}{r} 12598 \\ (44800) \end{array}$ | $\begin{array}{r} 12598 \\ (44800) \end{array}$ | $\begin{array}{r} 12598 \\ (44800) \end{array}$ | $\begin{array}{r} 12598 \\ (44800) \end{array}$ |
| 2 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-201 | Fine | Below 22 mm | 5.0-7.0 | 15 | $\begin{array}{r} 12738 \\ (45300) \end{array}$ | $\begin{array}{r} 12738 \\ (45300) \end{array}$ | $\begin{array}{r} 12738 \\ (45300) \end{array}$ | $\begin{array}{r} 12738 \\ (45300) \end{array}$ | $\begin{array}{r} 12738 \\ (45300) \end{array}$ | $\begin{array}{r} 12738 \\ (45300) \end{array}$ |
| 3 | GUJ | ICS-102 | Fine | 22 mm | 4.0-6.0 | 20 | $\begin{array}{r} 8717 \\ (31000) \end{array}$ | $\begin{array}{r} 8773 \\ (31200) \end{array}$ | $\begin{array}{r} 8773 \\ (31200) \end{array}$ | $\begin{array}{r} 8858 \\ (31500) \end{array}$ | $\begin{array}{r} 8858 \\ (31500) \end{array}$ | $\begin{array}{r} 8942 \\ (31800) \end{array}$ |
| 4 | KAR | ICS-103 | Fine | 23 mm | 4.0-5.5 | 21 | $\begin{array}{r} 10067 \\ (35800) \end{array}$ | $\begin{array}{r} 10067 \\ (35800) \end{array}$ | $\begin{array}{r} 10067 \\ (35800) \end{array}$ | $\begin{array}{r} 10095 \\ (35900) \end{array}$ | $\begin{array}{r} 10095 \\ (35900) \end{array}$ | $\begin{array}{r} 10179 \\ (36200) \end{array}$ |
| 5 | M/M | ICS-104 | Fine | 24 mm | 4.0-5.0 | 23 | $\begin{array}{r} 10911 \\ (38800) \end{array}$ | $\begin{array}{r} 10911 \\ (38800) \end{array}$ | $\begin{array}{r} 10911 \\ (38800) \end{array}$ | $\begin{array}{r} 10939 \\ (38900) \end{array}$ | $\begin{array}{r} 10939 \\ (38900) \end{array}$ | $\begin{array}{r} 11023 \\ (39200) \end{array}$ |
| 6 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-202 | Fine | 26 mm | 3.5-4.9 | 26 | $\begin{array}{r} 12907 \\ (45900) \end{array}$ | $\begin{array}{r} 12935 \\ (46000) \end{array}$ | $\begin{array}{r} 12935 \\ (46000) \end{array}$ | $\begin{array}{r} 12963 \\ (46100) \end{array}$ | $\begin{array}{r} 12879 \\ (45800) \end{array}$ | $\begin{array}{r} 12935 \\ (46000) \end{array}$ |
| 7 | M/M/A | ICS-105 | Fine | 26 mm | 3.0-3.4 | 25 | $\begin{array}{r} 9983 \\ (35500) \end{array}$ | $\begin{array}{r} 10039 \\ (35700) \end{array}$ | $\begin{array}{r} 10039 \\ (35700) \end{array}$ | $\begin{array}{r} 10039 \\ (35700) \end{array}$ | $\begin{array}{r} 10123 \\ (36000) \end{array}$ | $\begin{array}{r} 10123 \\ (36000) \end{array}$ |
| 8 | M/M/A | ICS-105 | Fine | 26 mm | 3.5-4.9 | 25 | $\begin{array}{r} 10714 \\ (38100) \end{array}$ | $\begin{array}{r} 10714 \\ (38100) \end{array}$ | $\begin{array}{r} 10714 \\ (38100) \end{array}$ | $\begin{array}{r} 10714 \\ (38100) \end{array}$ | $\begin{array}{r} 10714 \\ (38100) \end{array}$ | $\begin{array}{r} 10714 \\ (38100) \end{array}$ |
| 9 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-105 | Fine | 27 mm | 3.5.4.9 | 26 | $\begin{array}{r} 12963 \\ (46100) \end{array}$ | $\begin{array}{r} 12991 \\ (46200) \end{array}$ | $\begin{array}{r} 12991 \\ (46200) \end{array}$ | $\begin{array}{r} 13020 \\ (46300) \end{array}$ | $\begin{array}{r} 12935 \\ (46000) \end{array}$ | $\begin{array}{r} 12991 \\ (46200) \end{array}$ |
| 10 | M/M/A | ICS-105 | Fine | 27 mm | 3.0-3.4 | 26 | $\begin{array}{r} 10545 \\ (37500) \end{array}$ | $\begin{array}{r} 10545 \\ (37500) \end{array}$ | $\begin{array}{r} 10545 \\ (37500) \end{array}$ | $\begin{array}{r} 10545 \\ (37500) \end{array}$ | $\begin{array}{r} 10629 \\ (37800) \end{array}$ | $\begin{array}{r} 10629 \\ (37800) \end{array}$ |
| 11 | M/M/A | ICS-105 | Fine | 27 mm | 3.5-4.9 | 26 | $\begin{array}{r} 11248 \\ (40000) \end{array}$ | $\begin{array}{r} 11248 \\ (40000) \end{array}$ | $\begin{array}{r} 11248 \\ (40000) \end{array}$ | $\begin{array}{r} 11248 \\ (40000) \end{array}$ | $\begin{array}{r} 11248 \\ (40000) \end{array}$ | $\begin{array}{r} 11248 \\ (40000) \end{array}$ |
| 12 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-105 | Fine | 28mm | 3.5-4.9 | 27 | $\begin{array}{r} 13048 \\ (46400) \end{array}$ | $\begin{array}{r} 13048 \\ (46400) \end{array}$ | $\begin{array}{r} 13048 \\ (46400) \end{array}$ | $\begin{array}{r} 13076 \\ (46500) \end{array}$ | $\begin{array}{r} 12991 \\ (46200) \end{array}$ | $\begin{array}{r} 13048 \\ (46400) \end{array}$ |
| 13 | M/M/A | ICS-105 | Fine | 28mm | 3.5-4.9 | 27 | $\begin{array}{r} 12429 \\ (44200) \end{array}$ | $\begin{array}{r} 12429 \\ (44200) \end{array}$ | $\begin{array}{r} 12288 \\ (43700) \end{array}$ | $\begin{array}{r} 12288 \\ (43700) \end{array}$ | $\begin{array}{r} 12513 \\ (44500) \end{array}$ | $\begin{array}{r} 12513 \\ (44500) \end{array}$ |
| 14 | GUJ | ICS-105 | Fine | 28 mm | 3.5-4.9 | 27 | $\begin{array}{r} 12879 \\ (45800) \end{array}$ | $\begin{array}{r} 12879 \\ (45800) \end{array}$ | $\begin{array}{r} 12738 \\ (45300) \end{array}$ | $\begin{array}{r} 12738 \\ (45300) \end{array}$ | $\begin{array}{r} 12879 \\ (45800) \end{array}$ | $\begin{array}{r} 12879 \\ (45800) \end{array}$ |
| 15 | M/M/A/K | ICS-105 | Fine | 29mm | 3.5-4.9 | 28 | $\begin{array}{r} 13020 \\ (46300) \end{array}$ | $\begin{array}{r} 13020 \\ (46300) \end{array}$ | $\begin{array}{r} 12935 \\ (46000) \end{array}$ | $\begin{array}{r} 12935 \\ (46000) \end{array}$ | $\begin{array}{r} 12935 \\ (46000) \end{array}$ | $\begin{array}{r} 12935 \\ (46000) \end{array}$ |
| 16 | GUJ | ICS-105 | Fine | 29 mm | 3.5-4.9 | 28 | $\begin{array}{r} 13301 \\ (47300) \end{array}$ | $\begin{array}{r} 13301 \\ (47300) \end{array}$ | $\begin{array}{r} 13216 \\ (47000) \end{array}$ | $\begin{array}{r} 13216 \\ (47000) \end{array}$ | $\begin{array}{r} 13216 \\ (47000) \end{array}$ | $\begin{array}{r} 13216 \\ (47000) \end{array}$ |
| 17 | M/M/A/K | ICS-105 | Fine | 30 mm | 3.5-4.9 | 29 | $\begin{array}{r} 13357 \\ (47500) \end{array}$ | $\begin{array}{r} 13357 \\ (47500) \end{array}$ | $\begin{array}{r} 13273 \\ (47200) \end{array}$ | $\begin{array}{r} 13273 \\ (47200) \end{array}$ | $\begin{array}{r} 13357 \\ (47500) \end{array}$ | $\begin{array}{r} 13357 \\ (47500) \end{array}$ |
| 18 | M/M/A/K/T/O | ICS-105 | Fine | 31 mm | 3.5-4.9 | 30 | $\begin{array}{r} 13582 \\ (48300) \end{array}$ | $\begin{array}{r} 13582 \\ (48300) \end{array}$ | $\begin{array}{r} 13498 \\ (48000) \end{array}$ | $\begin{array}{r} 13498 \\ (48000) \end{array}$ | $\begin{array}{r} 13638 \\ (48500) \end{array}$ | $\begin{array}{r} 13638 \\ (48500) \end{array}$ |
| 19 | A/K/T/O | ICS-106 | Fine | 32 mm | 3.5-4.9 | 31 | $\begin{array}{r} 13779 \\ (49000) \end{array}$ | $\begin{array}{r} 13779 \\ (49000) \end{array}$ | $\begin{array}{r} 13779 \\ (49000) \end{array}$ | $\begin{array}{r} 13779 \\ (49000) \end{array}$ | $\begin{array}{r} 13919 \\ (49500) \end{array}$ | $\begin{array}{r} 14060 \\ (50000) \end{array}$ |
| 20 | $\mathrm{M}(\mathrm{P}) / \mathrm{K} / \mathrm{T}$ | ICS-107 | Fine | 34 mm | 3.0-3.8 | 33 | $\begin{array}{r} 16872 \\ (60000) \end{array}$ | $\begin{array}{r} 16872 \\ (60000) \end{array}$ | $\begin{array}{r} 17013 \\ (60500) \end{array}$ | $\begin{array}{r} 17013 \\ (60500) \end{array}$ | $\begin{array}{r} 17153 \\ (61000) \end{array}$ | $\begin{array}{r} 17294 \\ (61500) \end{array}$ |

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


[^0]:    * Including loose

