# Technical Analysis 

Price outlook for Gujarat-ICS-105, 29mm and ICE cotton futures for the period 06/08/19 to 02/09/19
(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.)

- According to traders, the cotton prices may fall below the government-mandated minimum support price (MSP) once new arrivals reached the markets October onwards, as major producers Brazil and the US are heading towards a bumper crop while India's exports have dropped sharply.
- A sharp pick up in monsoon rains in July has led to a rapid revival of summer crop planting across the country. The rainfall deficit, which was around $30 \%$ at the start of July, has now narrowed to $9 \%$, boosting prospects of a good agricultural output. The crop area, which was down $6.4 \%$ last week compared with a year earlier, has slipped marginally to $6.6 \%$ as on Friday, but this is likely to be covered by next week with the weather office predicting above normal rains in August.
- The area under cotton crop is likely to be more than last year with planting happening across 11.51 million ha as against last year's 10.97 million ha.

Some of the fundamental drivers for International cotton prices are:

- ICE cotton futures slid more than $3 \%$ on Monday to their lowest in nearly three-and-a-
half years on fears that escalating trade tensions between the United States and China will worsen demand for the natural fibre.
- U.S. President Donald Trump said last week that he would slap an extra $10 \%$ tariff on \$300 billion worth of Chinese imports and would raise it further if trade talks do not progress. Cotton has fallen more than $10 \%$ since August 1 and by about $22 \%$ so far this year owing to a long-drawn trade war between the world's top consumer of the fibre, China and one of the biggest producers, the United States.
- The USDA paid a total of 12 billion dollars last year to bail out eligible farmers who suffered loss from the trade tensions. A new tranche of payments, made through the Market Facilitation Program, rose to a tally of 16 billion dollars this year.
- The USDA's latest forecast showed that cotton prices are to remain at the low sixties in the 2019 marketing year, according to the department's World Agricultural Supply and Demand Estimates (WASDE) published on July 11. U.S. cotton planting is projected to be 13.7 million acres this year, a slight decrease from last year's 14.1 million acres, according to the monthly WASDE report.


## GUJ ICS PRICE TREND

As mentioned in the previous update, we were expecting prices to correct lower to 12,500 levels, or even lower. Strong resistance is seen at 12,700-800 levels now. Only, a rise above 13,500 could hint at a possible bottom, which happens to be the resistance that has fought attempts to rise for the past 6 years consecutively, as seen in the chart below.


As mentioned previously, we expected a correction to 12,500 levels, which perfectly materialised. The indicators are now indicating a clear bearish trend in progress. Only below 11,500 could result in further declines to 11,000 levels.

## MCX August Contract Chart



The MCX benchmark August cotton chart is moving perfectly in line with our expectations. As mentioned earlier, with the way the international prices are poised, a fall below 21,000 could see prices correcting lower to 20,250-300 levels now. It has gone much below that, indicating the severity of the sell-off. We see more declines to 18,500 or even lower to 18,000 in the coming weeks. It is a significant support and most likely prices are expected to hold here and rise higher again. Any pullbacks to 21,000 could find it difficult to cross on the upside.

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


As mentioned earlier, the trend which was so far showing bullish tendencies has reversed and markets might be bracing for sharp falls ahead. Once, the important 65 c levels gave way, it has been a one-way streak. More downside to 54c look likely in the coming sessions. A good reversal from these levels can be expected. But, any further negative news flows could see a break of this key support taking prices even lower to 47 c. Our favoured view expects 54 c to hold and markets to reverse higher from there.

## CONCLUSION:

As mentioned before, the domestic and international prices are showing divergent trends. The domestic prices have more or less adjusted to the sharp fall in the international
prices. The international prices are weak and indicate more weakness ahead. Though, the scope for downside is still present, it might be limited from present levels in both the markets.

For Guj ICS supports are seen at $11,500 / \mathrm{qtl}$ followed by $11,000 / q t l$, and for ICE Dec cotton futures at 54 followed by 51c. Prices are in the process of completing a head and shoulder pattern with targets nearing 51c being the previous lows made in 2016. The domestic technical picture has turned bearish, but relatively less bearish compared to the international prices. We expect prices to edge lower, but the downside seems limited and therefore we remain cautiously bearish, looking for possible turnarounds near the levels mentioned above.

## Update on Cotton Acreage (As on 01.08.2019)

| Sr. |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. |
| No (SDA) | $\boldsymbol{y}$

[^0]
# Excerpts from India Meteorological Department's Weather Report of $1^{\text {st }}$ August 2019 

Forecast for next two weeks
Weather systems \& associated Precipitation during Week 1 (01 to 07 August, 2019) and Week 2 (08 to 14 August, 2019)

Rainfall for week 1: (01 to 07 August, 2019)

- Due to active monsoon trough at mean sea level, fairly widespread to widespread rainfall with isolated heavy to very heavy falls are likely over East Rajasthan, Madhya Pradesh and Gujarat mainly during 1st half and its intensity likely to decrease in 2nd half.
- Fairly widespread to widespread rainfall with isolated heavy falls is also likely over Jammu
\& Kashmir, Himachal Pradesh, Uttarakhand, Punjab, Haryana, Chandigarh \& Delhi and West Uttar Pradesh during most days of the week 1.

Fairly widespread to widespread rainfall with isolated heavy falls likely over Konkan \& Goa, Madhya Maharashtra, Vidarbha and Chhattisgarh during most days of the week 1.

- Due to likely formation of Low Pressure Area over northeast Bay of Bengal \& neighbourhood, widespread to widespread rainfall with heavy to very heavy falls at isolated places are very likely over Gangetic West Bengal, Odisha and Chhattisgarhi during 2 nd half of the week 1.


## Annexure III

| METEOROLOGICAL SUB-DIVISIONWISE WEEKLY RAINFALL FORECAST \& WX. WARNINGS-2019 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sr. No | MET.SUB-DIVISIONS | 01 AUG | 02 AUG | 03 AUG | 04 AUG | 05 AUG | 06 AUG | 07 AUG |
| 1 | ANDAMAN \& NICO.ISLANDS | FWS | ws | WS | ws | ws | FWS | FWS |
| 2 | ARUNACHAL PRADESH | FWs* | FWS | SCT* | SCT | SCT | SCT | FWS |
| 3 | ASSAM \& MEGHALAYA | ws | FWS* | FWS | FWS | FWS | SCT | FWS* |
| 4 | NAGA.MANI.MIZO. \& TRIPURA | ws* | ws* | FWs* | FWS | FWS | SCT | SCT |
| 5 | SUB-HIM.W. BENG. \& SIKKIM | ws | FWS | FWS | FWS | FWS | FWS | FWS |
| 6 | GANGETIC WEST BENGAL | SCT | FWS | FWS | FWS | ws* | ws ${ }^{-}$ | ws* |
| 7 | ODISHA | FWs* | FWs* | ws* | ws* | ws* | ws* | ws* |
| 8 | JHARKHAND | SCT | SCT | FWS | ws* | ws* | ws* | ws* |
| 9 | BIHAR | SCT | SCT | SCT | SCT | SCT | SCT | SCT |
| 10 | EAST UTTAR PRADESH | SCT | FWS | FWS | SCT | SCT | FWS | FWS |
| 11 | WEST UTTAR PRADESH | FWS | ws* | ws* | ws* | FWs* | FWS | FWS |
| 12 | UTTARAKHAND | ws | ws | ws* | ws* | ws* | ws* | ws |
| 13 | HARYANA CHD. \& DELHI | FWS | ws* | ws* | ws* | ws* | FWS | FWS |
| 14 | PUNJAB | ws* | ws* | FWS | FWS | ws* | FWS | FWS |
| 15 | HIMACHAL PRADESH | ws* | ws | ws* | ws* | ws* | FWs* | FWS |
| 16 | JAMMU \& KASHMIR | ws ${ }^{-}$ | ws* | FWS | SCT | FWs* | SCT* | SCT |
| 17 | WEST RAJASTHAN | SCT ${ }^{-1}$ | SCT* | SCT | SCT* | ISOL* | SCT* | FWs* |
| 18 | EAST RAJASTHAN | FWS ${ }^{-}$ | ws ${ }^{-}$ | ws* | FWS* | FWs* | FWS* | FWS* |
| 19 | WEST MADHYA PRADESH | ws* | ws ${ }^{-}$ | ws* | ws* | ws | FWS | FWS* |
| 20 | EAST MADHYA PRADESH | FWS | FWS | FWS | FWS | FWS | ws | ws* |
| 21 | GUJARAT REGION D.D. \& N.H. | ws ${ }^{-}$ | ws ${ }^{-}$ | ws* | FWS | FWS | SCT | SCT |
| 22 | SAURASTRA KUTCH \& DIU | ws* | FWs* | FWS | SCT | SCT | SCT | SCT |
| 23 | KONKAN \& GOA | ws* | ws ${ }^{-}$ | ws ${ }^{-}$ | ws ${ }^{-}$ | ws* | ws ${ }^{-}$ | ws ${ }^{-}$ |
| 24 | MADHYA MAHARASHTRA | FWs* | FWs* | ws* | ws ${ }^{-}$ | Fws* | FWs* | FWs* |
| 25 | MARATHAWADA | SCT | SCT | SCT | FWS | SCT | SCT | SCT |
| 26 | VIDARBHA | FWS | FWS | FWS | FWS | FWS | ws | ws* |
| 27 | CHHATTISGARH | FWS | FWS | FWS | FWS | ws | ws* | ws* |
| 28 | COASTAL A. PR. \& YANAM | FWs* | SCT | SCT | FWS | FWs* | FWs* | SCT |
| 29 | TELANGANA | FWS | SCT | SCT | FWS | FWS | FWS | FWS |
| 30 | RAYALASEEMA | ISOL | ISOL | ISOL | ISOL | ISOL | ISOL | ISOL |
| 31 | TAMIL. PUDU. \& KARAIKAL | ISOL | ISOL | ISOL | ISOL | ISOL | ISOL | ISOL |
| 32 | COASTAL KARNATAKA | ws | ws* | ws* | ws* | ws ${ }^{\text {c }}$ | ws* | ws ${ }^{-1}$ |
| 33 | NORTH INT.KARNATAKA | FWS | SCT | SCT | FWS | FWS | FWS | FWS |
| 34 | SOUTH INT.KARNATAKA | SCT | SCT | SCT | SCT | FWS | FWS | FWS |
| 35 | KERALA \& MAHE | SCT | SCT | FWS | FWs* | ws* | ws* | ws ${ }^{\text {- }}$ |
| 36 | LAKSHADWEEP | ISOL | ISOL | SCT | SCT | FWS | FWS | FWS |
| LEGENDS: |  |  |  |  |  |  |  |  |
| ws | WIDE SPREAD / MOST PLACES (76-100\%) |  | FWS ${ }^{\text {FA }}$ | FAIRLY WIDE SPREAD / MANY PLACES (51\% to 75\%) |  |  |  |  |
| SCT | SCATTERED / FEW PLACES ( $26 \%$ to 50\%) |  | ISOL 15 | SOLATED (up to 25\%) |  | D/DRY | NIL RAINFA |  |
| *Heavy Raintall (64.5-115.5 mm) |  | -Heavy to Very Heavy Raintall (115.6-204.4 mm) |  |  | - Extremely Heavy Raintall (204.5 mm or more) |  |  |  |
| - FOG | - SNOWFALL ${ }^{\text {a }}$ " HAll | *hallstorm |  | [HEAT WAVE ( $+4.5{ }^{\circ} \mathrm{C}$ to $+6.4{ }^{\circ} \mathrm{C}$ ) |  |  | $r^{\prime}$ SEVERE HEAT WAVE ( $>+6.4$ ) |  |
| ${ }^{\text {3 }}$ THUNDERSTORM WITM SQUALL/GUSTY WIND |  | ©WIT DUST/THUNDERSTORM |  | \&COLD WAVE ( $-4.5{ }^{\circ} \mathrm{C}$ to $-6.4^{\circ} \mathrm{C}$ ) |  |  | ISEVERE COLD WAVE ( $<-6.4$ ) |  |

- Fairly widespread to widespread rainfall with isolated heavy falls likely over northeastern states and Sub Himalayan West Bengal \& Sikkim during most days of the week 1 .
- Light/moderate scattered to fairly widespread rainfall activity likely to occur over rest parts of the country during most days of week 1 (Annexure III).
- Cumulatively, above normal rainfall likely over plains of northwest India \& West Coast and
most parts of the East India and Andaman \& Nicobar Islands. It is very likely to be normal to below normal over remaining parts of the country during week 1 (Annexure V).

Rainfall for week 2: (08 to 14 August, 2019)

- During week 2 , rainfall activity likely to increase over most parts of the country with normal to above normal rainfall outside Madhya Pradesh where, it is very likely to be below normal over during week 2 (Annexure IV).

Annexure IV

## Forecast rainfall (mm per day)

 Forecast Rainfall (mm/day)

Forecast rainfall anomaly (mm per day) Forecast Rainfall Anomaly (mm/day)



## UPCOUNTRY SPOT RATES

(Rs./Qtl)

| Standard Descriptions with Basic Grade \& Staple in Millimetres based on Upper Half Mean Length$\text { [ By law } 66 \text { (A) (a) (4) ] }$ |  |  |  |  |  |  | Spot Rate (Upcountry) 2018-19 Crop July 2019 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sr. <br> No. | Growth | Grade Standard | Grade | Staple | Micronaire | Strength /GPT | 29th | 30th | 31st |
| 1 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-101 | Fine | Below <br> 22 mm | 5.0-7.0 | 15 | $\begin{array}{r} 11501 \\ (40900) \end{array}$ | $\begin{array}{r} 11473 \\ (40800) \end{array}$ | $\begin{array}{r} 11473 \\ (40800) \end{array}$ |
| 2 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-201 | Fine | Below <br> 22 mm | 5.0-7.0 | 15 | $\begin{array}{r} 11642 \\ (41400) \end{array}$ | $\begin{array}{r} 11614 \\ (41300) \end{array}$ | $\begin{array}{r} 11614 \\ (41300) \end{array}$ |
| 3 | GUJ | ICS-102 | Fine | 22 mm | 4.0-6.0 | 20 | $\begin{array}{r} 9420 \\ (33500) \end{array}$ | $\begin{array}{r} 9392 \\ (33400) \end{array}$ | $\begin{array}{r} 9392 \\ (33400) \end{array}$ |
| 4 | KAR | ICS-103 | Fine | 23 mm | 4.0-5.5 | 21 | $\begin{array}{r} 10798 \\ (38400) \end{array}$ | $\begin{array}{r} 10770 \\ (38300) \end{array}$ | $\begin{array}{r} 10770 \\ (38300) \end{array}$ |
| 5 | M/M | ICS-104 | Fine | 24 mm | 4.0-5.0 | 23 | $\begin{array}{r} 11360 \\ (40400) \end{array}$ | $\begin{array}{r} 11332 \\ (40300) \end{array}$ | $\begin{array}{r} 11332 \\ (40300) \end{array}$ |
| 6 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-202 | Fine | 26 mm | 3.5-4.9 | 26 | $\begin{array}{r} 12457 \\ (44300) \end{array}$ | $\begin{array}{r} 12345 \\ (43900) \end{array}$ | $\begin{array}{r} 12260 \\ (43600) \end{array}$ |
| 7 | M/M/A | ICS-105 | Fine | 26 mm | 3.0-3.4 | 25 | $\begin{array}{r} 11389 \\ (40500) \end{array}$ | $\begin{array}{r} 11360 \\ (40400) \end{array}$ | $\begin{array}{r} 11360 \\ (40400) \end{array}$ |
| 8 | M/M/A | ICS-105 | Fine | 26 mm | 3.5-4.9 | 25 | $\begin{array}{r} 11670 \\ (41500) \end{array}$ | $\begin{array}{r} 11642 \\ (41400) \end{array}$ | $\begin{array}{r} 11642 \\ (41400) \end{array}$ |
| 9 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-105 | Fine | 27 mm | 3.5.4.9 | 26 | $\begin{array}{r} 12513 \\ (44500) \end{array}$ | $\begin{array}{r} 12401 \\ (44100) \end{array}$ | $\begin{array}{r} 12317 \\ (43800) \end{array}$ |
| 10 | M/M/A | ICS-105 | Fine | 27 mm | 3.0-3.4 | 26 | $\begin{array}{r} 11670 \\ (41500) \end{array}$ | $\begin{array}{r} 11642 \\ (41400) \end{array}$ | $\begin{array}{r} 11642 \\ (41400) \end{array}$ |
| 11 | M/M/A | ICS-105 | Fine | 27 mm | 3.5-4.9 | 26 | $\begin{array}{r} 11951 \\ (42500) \end{array}$ | $\begin{array}{r} 11923 \\ (42400) \end{array}$ | $\begin{array}{r} 11923 \\ (42400) \end{array}$ |
| 12 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-105 | Fine | 28 mm | 3.5-4.9 | 27 | $\begin{array}{r} 12570 \\ (44700) \end{array}$ | $\begin{array}{r} 12457 \\ (44300) \end{array}$ | $\begin{array}{r} 12373 \\ (44000) \end{array}$ |
| 13 | M/M/A | ICS-105 | Fine | 28 mm | 3.5-4.9 | 27 | $\begin{array}{r} 12148 \\ (43200) \end{array}$ | $\begin{array}{r} 12092 \\ (43000) \end{array}$ | $\begin{array}{r} 12063 \\ (42900) \end{array}$ |
| 14 | GUJ | ICS-105 | Fine | 28 mm | 3.5-4.9 | 27 | $\begin{array}{r} 12148 \\ (43200) \end{array}$ | $\begin{array}{r} 12092 \\ (43000) \end{array}$ | $\begin{array}{r} 12063 \\ (42900) \end{array}$ |
| 15 | M/M/A/K | ICS-105 | Fine | 29 mm | 3.5-4.9 | 28 | $\begin{array}{r} 12317 \\ (43800) \end{array}$ | $\begin{array}{r} 12260 \\ (43600) \end{array}$ | $\begin{array}{r} 12232 \\ (43500) \end{array}$ |
| 16 | GUJ | ICS-105 | Fine | 29 mm | 3.5-4.9 | 28 | $\begin{array}{r} 12288 \\ (43700) \end{array}$ | $\begin{array}{r} 12232 \\ (43500) \end{array}$ | $\begin{array}{r} 12204 \\ (43400) \end{array}$ |
| 17 | M/M/A/K | ICS-105 | Fine | 30 mm | 3.5-4.9 | 29 | $\begin{array}{r} 12598 \\ (44800) \end{array}$ | $\begin{array}{r} 12570 \\ (44700) \end{array}$ | $\begin{array}{r} 12541 \\ (44600) \end{array}$ |
| 18 | M/M/A/K/T/O | ICS-105 | Fine | 31 mm | 3.5-4.9 | 30 | $\begin{array}{r} 12879 \\ (45800) \end{array}$ | $\begin{array}{r} 12851 \\ (45700) \end{array}$ | $\begin{array}{r} 12823 \\ (45600) \end{array}$ |
| 19 | A/K/T/O | ICS-106 | Fine | 32 mm | 3.5-4.9 | 31 | $\begin{array}{r} 13273 \\ (47200) \end{array}$ | $\begin{array}{r} 13244 \\ (47100) \end{array}$ | $\begin{array}{r} 13216 \\ (47000) \end{array}$ |
| 20 | $\mathrm{M}(\mathrm{P}) / \mathrm{K} / \mathrm{T}$ | ICS-107 | Fine | 34 mm | 3.0-3.8 | 33 | $\begin{array}{r} 15325 \\ (54500) \end{array}$ | $\begin{array}{r} 15325 \\ (54500) \end{array}$ | $\begin{array}{r} 15325 \\ (54500) \end{array}$ |

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

| 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) 2018-19 Crop August 2019 |  |  |
| Sr. <br> No. | Growth | Grade Standard | Grade | Staple | Micronaire | Gravimetric Trash | Strength /GPT | 1st | 2nd | 3rd |
| 1 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-101 | Fine | Below 22 mm | $5.0-7.0$ | 4\% | 15 | $\begin{array}{r} 11473 \\ (40800) \end{array}$ | $\begin{array}{r} 11473 \\ (40800) \end{array}$ | $\begin{array}{r} 11389 \\ (40500) \end{array}$ |
| 2 | P/H/R (SG) | ICS-201 | Fine | Below 22 mm | $5.0-7.0$ | 4.5\% | 15 | $\begin{array}{r} 11614 \\ (41300) \end{array}$ | $\begin{array}{r} 11614 \\ (41300) \end{array}$ | $\begin{array}{r} 11529 \\ (41000) \end{array}$ |
| 3 | GUJ | ICS-102 | Fine | 22 mm | $4.0-6.0$ | 13\% | 20 | $\begin{array}{r} 9392 \\ (33400) \end{array}$ | $\begin{array}{r} 9392 \\ (33400) \end{array}$ | $\begin{array}{r} 9280 \\ (33000) \end{array}$ |
| 4 | KAR | ICS-103 | Fine | 23 mm | 4.0-5.5 | 4.5\% | 21 | $\begin{array}{r} 10770 \\ (38300) \end{array}$ | $\begin{array}{r} 10770 \\ (38300) \end{array}$ | $\begin{array}{r} 10686 \\ (38000) \end{array}$ |
| 5 | $\mathrm{M} / \mathrm{M}(\mathrm{P})$ | ICS-104 | Fine | 24 mm | 4.0-5.5 | 4\% | 23 | $\begin{array}{r} 11332 \\ (40300) \end{array}$ | $\begin{array}{r} 11332 \\ (40300) \end{array}$ | $\begin{array}{r} 11248 \\ (40000) \end{array}$ |
| 6 | P/H/R (SG) | ICS-202 | Fine | 27 mm | 3.5-4.9 | 4.5\% | 26 | $\begin{array}{r} 12035 \\ (42800) \end{array}$ | $\begin{array}{r} 11979 \\ (42600) \end{array}$ | $\begin{array}{r} 11754 \\ (41800) \end{array}$ |
| 7 | $\begin{aligned} & \mathrm{M} / \mathrm{M}(\mathrm{P}) / \\ & \mathrm{SA} / \mathrm{TL} \end{aligned}$ | ICS-105 | Fine | 26 mm | 3.0-3.4 | 4\% | 25 | $\begin{array}{r} 11304 \\ (40200) \end{array}$ | $\begin{array}{r} 11164 \\ (39700) \end{array}$ | $\begin{array}{r} 11079 \\ (39400) \end{array}$ |
| 8 | P/H/R | ICS-105 | Fine | 27 mm | 3.5-4.9 | 4\% | 26 | $\begin{array}{r} 12176 \\ (43300) \end{array}$ | $\begin{array}{r} 12120 \\ (43100) \end{array}$ | $\begin{array}{r} 11895 \\ (42300) \end{array}$ |
| 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\% | 26 | $\begin{array}{r} 11585 \\ (41200) \end{array}$ | $\begin{array}{r} 11445 \\ (40700) \end{array}$ | $\begin{array}{r} 11360 \\ (40400) \end{array}$ |
| 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 | $\begin{array}{r} 11867 \\ (42200) \end{array}$ | $\begin{array}{r} 11726 \\ (41700) \end{array}$ | $\begin{array}{r} 11642 \\ (41400) \end{array}$ |
| 11 | $\mathrm{P} / \mathrm{H} / \mathrm{R}$ | ICS-105 | Fine | 28 mm | 3.5-4.9 | 4\% | 27 | $\begin{array}{r} 12260 \\ (43600) \end{array}$ | $\begin{array}{r} 12204 \\ (43400) \end{array}$ | $\begin{array}{r} 11979 \\ (42600) \end{array}$ |
| 12 | $\begin{aligned} & \mathrm{M} / \mathrm{M}(\mathrm{P}) / \\ & \mathrm{SA} / \mathrm{TL} \end{aligned}$ | ICS-105 | Fine | 28 mm | 3.5-4.9 | 3.5\% | 27 | $\begin{array}{r} 11979 \\ (42600) \end{array}$ | $\begin{array}{r} 11838 \\ (42100) \end{array}$ | $\begin{array}{r} 11670 \\ (41500) \end{array}$ |
| 13 | GUJ | ICS-105 | Fine | 28 mm | 3.5-4.9 | 3.5\% | 27 | $\begin{array}{r} 11951 \\ (42500) \end{array}$ | $\begin{array}{r} 11838 \\ (42100) \end{array}$ | $\begin{array}{r} 11670 \\ (41500) \end{array}$ |
| 14 | $\begin{aligned} & \mathrm{M} / \mathrm{M}(\mathrm{P}) / \\ & \mathrm{SA} / \mathrm{TL} / \mathrm{K} \end{aligned}$ | ICS-105 | Fine | 29 mm | 3.5-4.9 | 3.5\% | 28 | $\begin{array}{r} 12148 \\ (43200) \end{array}$ | $\begin{array}{r} 12007 \\ (42700) \end{array}$ | $\begin{array}{r} 11838 \\ (42100) \end{array}$ |
| 15 | GUJ | ICS-105 | Fine | 29 mm | 3.5-4.9 | 3.5\% | 28 | $\begin{array}{r} 12120 \\ (43100) \end{array}$ | $\begin{array}{r} 12007 \\ (42700) \end{array}$ | $\begin{array}{r} 11838 \\ (42100) \end{array}$ |
| 16 | $\begin{aligned} & \mathrm{M} / \mathrm{M}(\mathrm{P}) / \mathrm{SA} / \\ & \mathrm{TL} / \mathrm{K} / \mathrm{O} \end{aligned}$ | ICS-105 | Fine | 30 mm | 3.5-4.9 | 3\% | 29 | $\begin{array}{r} 12317 \\ (43800) \end{array}$ | $\begin{array}{r} 12148 \\ (43200) \end{array}$ | $\begin{array}{r} 12063 \\ (42900) \end{array}$ |
| 17 | M/M(P)/SA/ <br> TL/K/TN/O | ICS-105 | Fine | 31 mm | 3.5-4.9 | 3\% | 30 | $\begin{array}{r} 12654 \\ (45000) \end{array}$ | $\begin{array}{r} 12485 \\ (44400) \end{array}$ | $\begin{array}{r} 12373 \\ (44000) \end{array}$ |
| 18 | $\begin{aligned} & \text { SA/TL/K/ } \\ & \text { TN/O } \end{aligned}$ | ICS-106 | Fine | 32 mm | 3.5-4.9 | 3\% | 31 | $\begin{array}{r} 13132 \\ (46700) \end{array}$ | $\begin{array}{r} 12963 \\ (46100) \end{array}$ | $\begin{array}{r} 12851 \\ (45700) \end{array}$ |
| 19 | $\begin{aligned} & \mathrm{M} / \mathrm{M}(\mathrm{P}) / \\ & \mathrm{K} / \mathrm{TN} \end{aligned}$ | ICS-107 | Fine | 34 mm | 3.0-3.8 | 3.5\% | 33 | $\begin{array}{r} 15185 \\ (54000) \end{array}$ | $\begin{array}{r} 15044 \\ (53500) \end{array}$ | $\begin{array}{r} 14960 \\ (53200) \end{array}$ |

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


[^0]:    * Directorate of Economics \& Statistics, Ministry of Agriculture and Farmers Welfare, Krishi Bhavan, New Delhi

    Source : Directorate of Cotton Development, Nagpur

