

Current Market Outlook

On the worrisome condition of farmers in Vidarbha, a congress delegation met Chief minister Devender Fadnavis and requested the state government to start the process of procurement in the region and pay higher minimum support price (MSP) in order to relief farmers from the crisis. It should be noted that the six more farmers have ended their lives in Vidarbha region in last two days on fears of crop loss.

Telangana farmers are complaining about the delayed set up of procurement center by Cotton Corporation of India (CCI) in the state. According to District General Secretary of Khammam, only one procurement center has been established in the district against the requirement of twelve.

Cotton yield is expected to fall drastically in Nizamabad district of Andhra Pradesh due to pest attack in the crop which has led to withered cotton bolls. Around 3.33 lakh hectares was sown for cotton in Nizamabad district and only 30-40% yield is expected in the Kharif cotton.

Garments export from India during FY April-September 2014-15 has noticed growth of 17.6% when compared to previous FY for the same period, reported Apparel Export Promotion Council (APEC). Amplifying labour cost in China, appreciation in currency, volatile settlement of factories in Bangladesh and higher rate of inflation has created the massive opportunities for India in this sector.

Export of cotton from the country is picking pace on the commencement of the crop season but despite the expectation of higher production this year, exports of the fiber is likely to remain weak during the current season 2014-15. Cotton Advisory Board (CAB) has anticipated exports of 9 million bales this season, 23% lower from the previous year export, which were 11.7 million bales. According to various analyst though, cotton exports would be around 7-7.5 million bales, fairly lower than the CAB estimates.





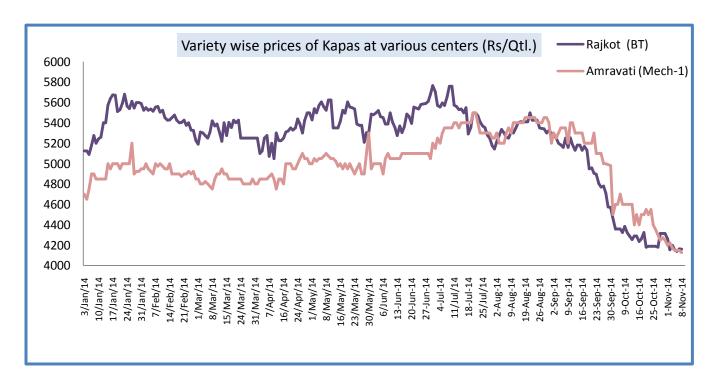
Cotton Prices and Arrivals

Cotton Prices at Key Spot Centers:

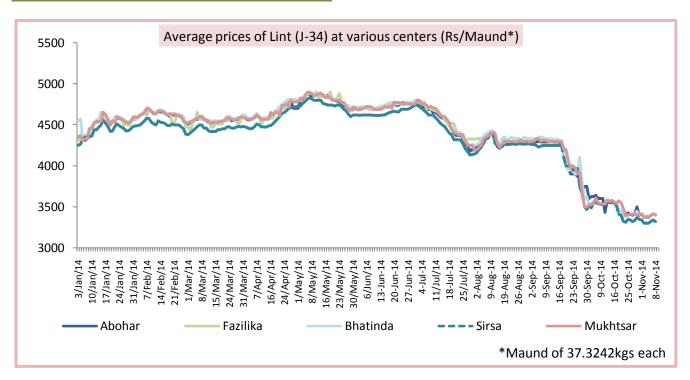
| | | Weekly Average Prices | | |
|------------------------|-------------|-------------------------------|---------------------|--------|
| Centre | Variety | 01 st -07th Aug 14 | 25th To 31st Oct 14 | Change |
| | Kapas | (Rs. | /Qtl) | |
| Amravati | Mech-1 | 4175 | 4245 | -70 |
| Khandwa | Mech-1 | 4175 | 4220 | -45 |
| Khargaon | Mech-1 | 4175 | 4220 | -45 |
| | Kapas | | | |
| Mahesana(Kadi) | B.T. Cotton | 4210 | 4315 | -105 |
| Rajkot | B.T. Cotton | 4180 | 4250 | -70 |
| Patan | B.T. Cotton | 3335 | 4230 | -895 |
| Deesa | B.T. Cotton | 3865 | NA | |
| Muktsar | B.T. Cotton | 4110 | 4130 | -20 |
| Fazilika | B.T. Cotton | 4030 | 4125 | -95 |
| Bhiwani | B.T. Cotton | 4090 | 4255 | -165 |
| Adampur | B.T. Cotton | 4070 | 4185 | -115 |
| Fatehabad | B.T. Cotton | 4130 | 4185 | -55 |
| Dabwali | B.T. Cotton | 4020 | 4085 | -65 |
| Jind | B.T. Cotton | 4205 | 4290 | -85 |
| Uchana (Jind) | B.T. Cotton | 4030 | 4190 | -160 |
| Rawatsar (Hanumangarh) | B.T. Cotton | 4020 | 4090 | -70 |
| Hubli | B.T. Cotton | 4215 | 4145 | 70 |
| | Kapas | | | |
| Ahmedabad | Shankar-6 | 4090 | 4220 | -130 |
| Gondal | Shankar-6 | 4195 | 4305 | -110 |
| | Kapas | | | |
| Bijapur | Bunny | 4375 | 4175 | 200 |
| Hubli | D.C.H. | 4649 | NA | |
| Raichur | H-44 Cotton | 4120 | 4265 | -145 |
| | Lint | (Rs./Maund of 37.32kg each) | | |
| Abohar | J-34 | 3390 | 3425 | -35 |
| Muktsar | J-34 | 3395 | 3410 | -15 |
| Fazilika | J-34 | 3393 | 3415 | -22 |
| Bhatinda | J-34 | 3395 | 3420 | -25 |
| Mansa | J-34 | 3390 | 3415 | -25 |
| Sirsa | J-34 | 3317 | 3344 | -27 |
| Sri-Ganganagar | J-34 | 3145 | 3355 | -210 |
| Hanumangarh | B.T. Cotton | 4010 | 4090 | -80 |



Average Prices of Kapas (Seed Cotton) at Key Centers:



Average Prices of Lint at Various Centers:

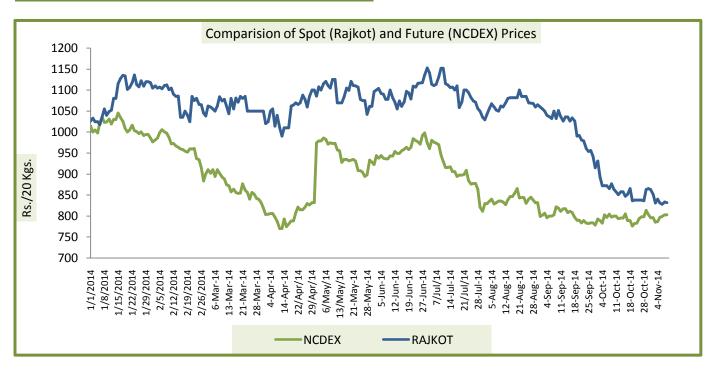




Cotton Association of India Spot Rates:

| Trade Name | Staple | Micronaire | Strength/ | Rs. Per Candy | Rs. Per Candy | Change |
|--|--------|------------|-----------|------------------|------------------|--------|
| | | | GPT F | 06-11-2014 | A week ago | |
| Bengal Deshi (RG)/Assam Comilla (101) | <22mm | 5.0 - 7.0 | 15 | 37200 | 37320 | -120 |
| Bengal Deshi (SG)(201) | <22mm | 5.0 - 7.0 | 15 | 37800 | 38100 | -300 |
| J-34(202) | 26mm | 3.5 - 4.9 | 23 | 31060 | 31360 | -300 |
| H-4/ MECH-1(105) | 28mm | 3.5 – 4.9 | 27 | 31980 | 32300 | -320 |
| Shankar-6(105) | 29mm | 3.5 – 4.9 | 28 | 32740 | 33080 | -340 |
| Bunny/ Brahma(105) | 31mm | 3.5 - 4.9 | 30 | 33920 | 34400 | -480 |
| MCU-5/ Surabhi(106) | 32mm | 3.3 - 4.9 | 31 | 34760 | 35320 | -560 |
| DCH-32(107) | 34mm | 3.0 - 3.8 | 33 | 43700 | 43700 | Unch |

Movement of Prices at Spot and Future Market:



Both spot and future market has noticed a little recovery in the prices following the amplified export demand which has been noticed last month as new season commences in the country but overall exports would be on lower side during the season leading to the prices to fall. Also production in the country is expected higher which is also pressuring the prices to remain timid.



Cotton Arrivals in Key Centers:

| Mech-1 1690 220 1470 | Contro | Variatio | Weekly Sum | Arrivals (Qtl) | Ch an ma |
|--|------------------------|-------------|---------------------|---------------------|----------|
| Khandwa Mech-1 1200 2000 -800 Khargaon Mech-1 20000 30000 -10000 Mahesana(Kadi) B.T. Cotton 13500 43500 -30000 Rajkot B.T. Cotton 26365 6070 20295 Patan B.T. Cotton 81020 36622 44398 Deesa B.T. Cotton 1050 NA - Fazilika B.T. Cotton 9500 9500 Unch Bhiwani B.T. Cotton 18000 29500 -11500 Adampur B.T. Cotton 4080 4335 -255 Fatehabad B.T. Cotton 5600 6300 -700 Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubl | Centre | Variety | 01st TO 07th Aug 14 | 25th To 31st Oct 14 | Change |
| Khargaon Mech-1 20000 30000 -10000 Mahesana(Kadi) B.T. Cotton 13500 43500 -30000 Rajkot B.T. Cotton 26365 6070 20295 Patan B.T. Cotton 81020 36622 44398 Deesa B.T. Cotton 1050 NA - Fazilika B.T. Cotton 9500 9500 Unch Bhiwani B.T. Cotton 18000 29500 -11500 Adampur B.T. Cotton 4080 4335 -255 Fatehabad B.T. Cotton 5600 6300 -700 Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 < | Amravati | Mech-1 | 1690 | 220 | 1470 |
| Mahesana(Kadi) B.T. Cotton 13500 43500 -30000 Rajkot B.T. Cotton 26365 6070 20295 Patan B.T. Cotton 81020 36622 44398 Deesa B.T. Cotton 1050 NA - Fazilika B.T. Cotton 9500 9500 Unch Bhiwani B.T. Cotton 18000 29500 -11500 Adampur B.T. Cotton 4080 4335 -255 Fatehabad B.T. Cotton 5600 6300 -700 Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 | Khandwa | Mech-1 | 1200 | 2000 | -800 |
| Rajkot B.T. Cotton 26365 6070 20295 Patan B.T. Cotton 81020 36622 44398 Deesa B.T. Cotton 1050 NA - Fazilika B.T. Cotton 9500 9500 Unch Bhiwani B.T. Cotton 18000 29500 -11500 Adampur B.T. Cotton 4080 4335 -255 Fatehabad B.T. Cotton 5600 6300 -700 Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 | Khargaon | Mech-1 | 20000 | 30000 | -10000 |
| Rajkot B.T. Cotton 26365 6070 20295 Patan B.T. Cotton 81020 36622 44398 Deesa B.T. Cotton 1050 NA - Fazilika B.T. Cotton 9500 9500 Unch Bhiwani B.T. Cotton 18000 29500 -11500 Adampur B.T. Cotton 4080 4335 -255 Fatehabad B.T. Cotton 5600 6300 -700 Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 | | | | | |
| Patan B.T. Cotton 81020 36622 44398 Deesa B.T. Cotton 1050 NA - Fazilika B.T. Cotton 9500 9500 Unch Bhiwani B.T. Cotton 18000 29500 -11500 Adampur B.T. Cotton 4080 4335 -255 Fatehabad B.T. Cotton 5600 6300 -700 Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 | Mahesana(Kadi) | B.T. Cotton | 13500 | 43500 | -30000 |
| Deesa B.T. Cotton 1050 NA - Fazilika B.T. Cotton 9500 9500 Unch Bhiwani B.T. Cotton 18000 29500 -11500 Adampur B.T. Cotton 4080 4335 -255 Fatehabad B.T. Cotton 5600 6300 -700 Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 <td>Rajkot</td> <td>B.T. Cotton</td> <td>26365</td> <td>6070</td> <td>20295</td> | Rajkot | B.T. Cotton | 26365 | 6070 | 20295 |
| Fazilika B.T. Cotton 9500 9500 Unch Bhiwani B.T. Cotton 18000 29500 -11500 Adampur B.T. Cotton 4080 4335 -255 Fatehabad B.T. Cotton 5600 6300 -700 Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 <td>Patan</td> <td>B.T. Cotton</td> <td>81020</td> <td>36622</td> <td>44398</td> | Patan | B.T. Cotton | 81020 | 36622 | 44398 |
| Bhiwani B.T. Cotton 18000 29500 -11500 Adampur B.T. Cotton 4080 4335 -255 Fatehabad B.T. Cotton 5600 6300 -700 Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 185300 137700 | Deesa | B.T. Cotton | 1050 | NA | - |
| Adampur B.T. Cotton 4080 4335 -255 Fatehabad B.T. Cotton 5600 6300 -700 Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 185300 137700 47600 Mansa J-34 5100 6018 -9 | Fazilika | B.T. Cotton | 9500 | 9500 | Unch |
| Fatehabad B.T. Cotton 5600 6300 -700 Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 | Bhiwani | B.T. Cotton | 18000 | 29500 | -11500 |
| Dabwali B.T. Cotton 4950 4690 260 Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 11900 10200 1700 | Adampur | B.T. Cotton | 4080 | 4335 | -255 |
| Jind B.T. Cotton 3579 3910 -331 Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 11900 10200 1700 | Fatehabad | B.T. Cotton | 5600 | 6300 | -700 |
| Uchana (Jind) B.T. Cotton 7200 4070 3130 Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 11900 10200 1700 | Dabwali | B.T. Cotton | 4950 | 4690 | 260 |
| Rawatsar (Hanumangarh) B.T. Cotton 8000 2550 5450 Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Jind | B.T. Cotton | 3579 | 3910 | -331 |
| Hubli B.T. Cotton 492 172 -420 Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Uchana (Jind) | B.T. Cotton | 7200 | 4070 | 3130 |
| Ahmedabad Shankar-6 139400 42500 96900 Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Rawatsar (Hanumangarh) | B.T. Cotton | 8000 | 2550 | 5450 |
| Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Hubli | B.T. Cotton | 492 | 172 | -420 |
| Gondal Shankar-6 12974 6880 6094 Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | | | <u> </u> | | |
| Bijapur Bunny 2935 545 2390 Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Ahmedabad | Shankar-6 | 139400 | 42500 | 96900 |
| Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Gondal | Shankar-6 | 12974 | 6880 | 6094 |
| Hubli D.C.H. 26 4 22 Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | | | | | |
| Raichur H-44 Cotton 9149 6704 2445 Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Bijapur | Bunny | 2935 | 545 | 2390 |
| Abohar J-34 8840 6970 1870 Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Hubli | D.C.H. | 26 | 4 | 22 |
| Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Raichur | H-44 Cotton | 9149 | 6704 | 2445 |
| Muktsar J-34 NA NA - Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | | | | | |
| Bhatinda J-34 185300 137700 47600 Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Abohar | J-34 | 8840 | 6970 | 1870 |
| Mansa J-34 5100 6018 -918 Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Muktsar | J-34 | NA | NA | - |
| Sirsa J-34 9265 9010 255 Sri-Ganganagar J-34 11900 10200 1700 | Bhatinda | J-34 | 185300 | 137700 | 47600 |
| Sri-Ganganagar J-34 11900 10200 1700 | Mansa | J-34 | 5100 | 6018 | -918 |
| | Sirsa | J-34 | 9265 | 9010 | 255 |
| | Sri-Ganganagar | J-34 | 11900 | 10200 | 1700 |
| Hanumangarh B.T. Cotton 25000 15500 9500 | Hanumangarh | B.T. Cotton | 25000 | 15500 | 9500 |

Arrivals of new crop are picking up the pace. According to the market participants production of the cotton this year would surpass the production of previous year. Cotton production in India during the current season (Oct'14-Sep'15), would to be around 400 lakh bales (of 170 kgs. each), as estimated by consultative committee of the Cotton Advisory Board (CAB). According to the latest estimates of Agriwatch, output of cotton in the country would stand around 395 lakh bales compared to 366 lakh bales in previous season.

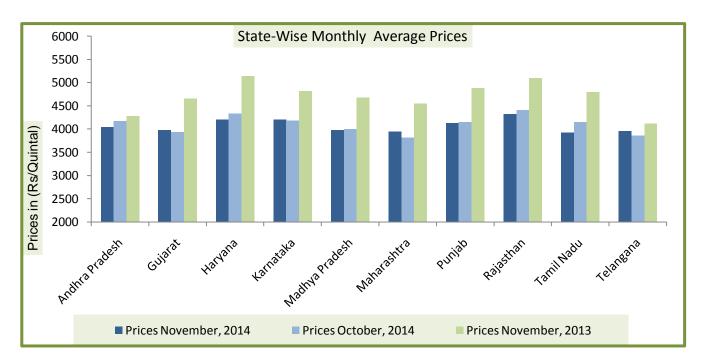


State wise Scenario

State wise Prices (Rs./Qtl.)

| | Prices November, | Prices October, | Prices November, | % Change(Over | %Change(Over | |
|--------------------|---------------------|--------------------|---------------------|-----------------|----------------|--|
| State | 2014 | 2014 | 2013 | Previous Month) | Previous Year) | |
| Andhra Pradesh | 4041.53 | 4172.03 | 4281.29 | -3.13 | -5.6 | |
| Gujarat | 3967.94 | 3934.48 | 4654.95 | 0.85 | -14.76 | |
| Haryana | 4199.38 | 4338.31 | 5144.33 | -3.2 | -18.37 | |
| Karnataka | 4200.3 | 4177.88 | 4815.38 | 0.54 | -12.77 | |
| Madhya Pradesh | 3969.45 | 3996.78 | 4673.34 | -0.68 | -15.06 | |
| Maharashtra | 3940.33 | 3809.69 | 4541.23 | 3.43 | -13.23 | |
| Punjab | 4123.61 | 4151.44 | 4877.22 | -0.67 | -15.45 | |
| Rajasthan | 4312.98 | 4410.35 | 5098.95 | -2.21 | -15.41 | |
| Tamil Nadu | 3924.12 | 4139.55 | 4796.42 | -5.2 | -18.19 | |
| Telangana | 3950.76 | 3859.63 | 4115.08 | 2.36 | -3.99 | |
| Average | 4063.04 | 5490.6 | 4710.5 | | | |
| *Source: Agmarknet | *Source: Agmarknet | | | | | |

In all the mentioned states, cotton prices are showing downtrend on Y-o-Y basis in major cotton marketing centers. On M-o-M basis also, prices are showing downtrend except Gujarat, Karnataka, Maharashtra and Telangana. Currently highest prices are being noticed in Rajasthan and Karnataka.



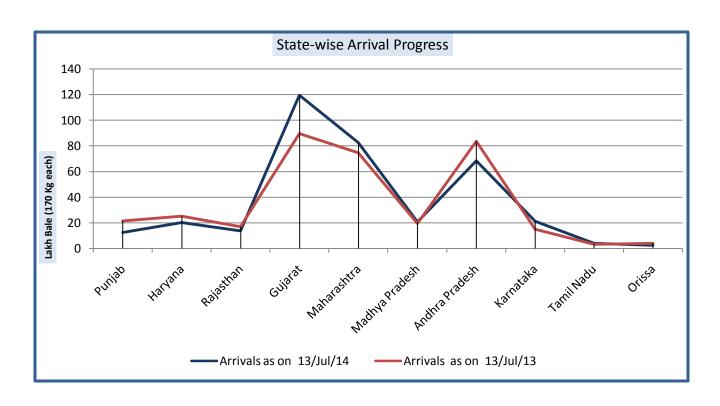


State wise Arrivals (in lakh bales of 170 kgs each):

| | 2013-3 | 14* | 2012-1 | .3 |
|--------------------------|--------------------------------------|--------------------------------|--------------------------------------|--------------------------------|
| States | Production as per CAB 2/Jul/14 | Arrivals As on 13/Jul/14 | Production as per CAB 2/Jul/13 | Arrivals As on 13/Jul/13 |
| 1. Punjab | 21 | 12.4 | 21 | 21.54 |
| 2. Haryana | 23 | 20.1 | 25 | 25.24 |
| 3. Rajasthan | 14 | 13.5 | 17 | 17 |
| A. North Total (1+2+3) | 58 | 46 | 63 | 63.78 |
| 4.Gujarat | 120 | 119.44 | 93 | 89.67 |
| 5. Maharashtra | 84 | 82.48 | 79 | 74.64 |
| 6.Madhya Pradesh | 19 | 20.54 | 19 | 19.63 |
| B. Central Total (4+5+6) | 223 | 222.46 | 191 | 183.94 |
| 7. Andhra Pradesh | 76 | 68.38 | 84 | 83.7 |
| 8. Karnataka | 22 | 21.19 | 15 | 14.95 |
| 9. Tamil Nadu | 5 | 3.74 | 6 | 3.33 |
| C. South Total (7+8+9) | 103 | 93.31 | 105 | 101.98 |
| 10. Orissa | 4 | 2.34 | 4 | 4.18 |
| 11. Others | 2 | 2 | 2 | 2 |
| D. Total (10+11) | 6 | 4.34 | 6 | 6.18 |
| Grand Total (A+B+C+D) | 390 | 366.11 | 365 | 355.88 |

^{*} Inclusive of new crop arrivals in September 2013

^{**}Source : Cotton Corporation of India (CCI)

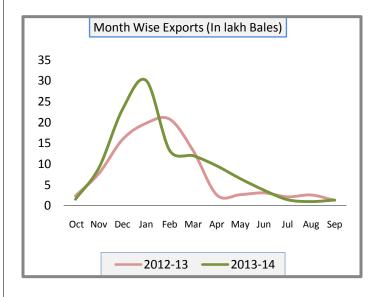


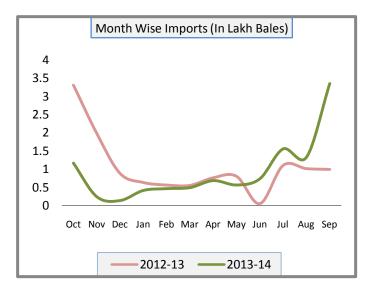


Cotton Export and Import

| Cotto | Cotton Exports(In Lakh Bales) | | | | | |
|-------|-------------------------------|-------|--|--|--|--|
| Month | h 2012-13 2013-14 | | | | | |
| Oct | 2.29 | 1.43 | | | | |
| Nov | 7.68 | 9.06 | | | | |
| Dec | 15.83 | 23.12 | | | | |
| Jan | 19.71 | 30 | | | | |
| Feb | 20.67 | 13.15 | | | | |
| Mar | 13.07 | 11.9 | | | | |
| Apr | 2.5 | 9.46 | | | | |
| May | 2.58 | 6.37 | | | | |
| Jun | 3.01 | 3.62 | | | | |
| Jul | 2.06 | 1.32 | | | | |
| Aug | 2.5 | 0.87 | | | | |
| Sep | 1.22 | 1.24 | | | | |
| Total | 93.12 | 111.5 | | | | |

| Cotto | n Imports(In La | kh Bales) | | |
|-------|----------------------|-----------|--|--|
| Month | Month 2012-13 2013-1 | | | |
| Oct | 3.3 | 1.16 | | |
| Nov | 1.98 | 0.24 | | |
| Dec | 0.88 | 0.133 | | |
| Jan | 0.63 | 0.41 | | |
| Feb | 0.56 | 0.46 | | |
| Mar | 0.55 | 0.488 | | |
| Apr | 0.76 | 0.68 | | |
| May | May 0.8 | | | |
| Jun | 0.05 | 0.73 | | |
| Jul | 1.1 | 1.55 | | |
| Aug | 1.01 | 1.32 | | |
| Sep | Sep 0.99 3.3 | | | |
| Total | 12.61 | 11.07 | | |





Weekly Export Import Data

| Date | 27 Oct-02 Nov 2014 | 20-26 Oct 2014 |
|------------------------|--------------------|----------------|
| Export (In lakh Bales) | 0.51 | 0.62 |
| Import (In lakh Bales) | 0.37 | 0.31 |
| | | Source: IBIS |

International Market Scenario

Brazil monthly cotton export stood 148,500 tonnes in October 2014, the highest monthly volume recorded in last two years. The same could lift the estimated export volume for the year 2014, which is 660,000 tonnes forecasted by Conab.

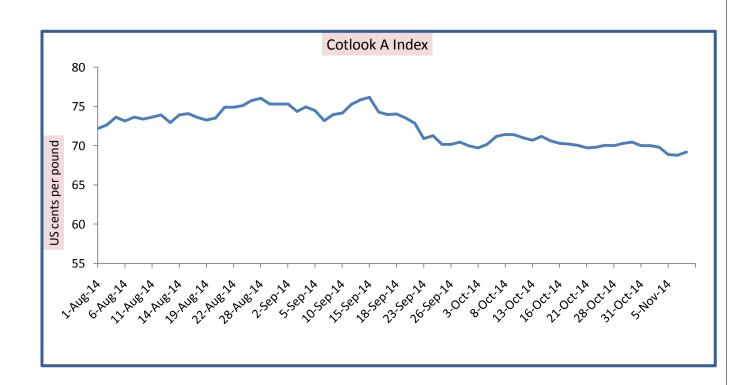
China has announced that it will pay subsidy of Yuan 2000 (USD 330) to the farmers on per tonnes of cotton harvested outside the top producing region, Xinjiang.

According to the latest report released by USDA, as on November 02, 2014, 48% of cotton crop in USA is in excellent to good condition, which was same last week and 43% a year ago. 95% bolls open has reported in cotton which was 91% last week and 97% as five year average. 50% of cotton harvesting reported which was 42% a week ago and 51% as a 5 year average.

The largest importer of US upland cotton, Turkey has announced the investigation against possible dumping of US cotton in the country. This is the third dispute over US cotton in recent years and that could lead to instability in trade on global front. Turkey imported around 1.1 million bales of upland cotton from USA, costing around USD 500 million.

Uzbekistan has finished the cotton harvest campaign. The farmers of the country have harvested 3.4 million tonnes of cotton this year. It has been reported that 90% of the harvested crop is of high grade.

China imported around 122,900 tonnes of cotton in September this year, 39% lower when compared to same month last year, reported China Cotton Association (CCA). During the initial nine month of the year, China imported 2 million tonnes of cotton, 38% lower when compared to same period last year.

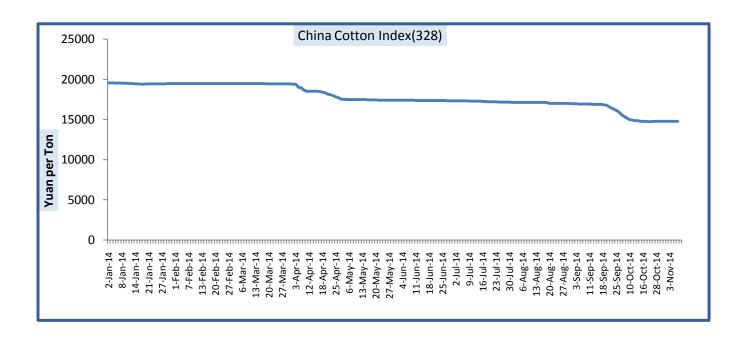




International Prices and Indices

China Cotton Index:

| CC Indices | 7-Nov-14 | 31-Oct-14 | % Change | |
|------------------------|----------|-----------|----------|--|
| CC Index(229) | 15317 | 15288 | 0.19 | |
| CC Index(328) | 14795 | 14786 | 0.06 | |
| CC Index(527) | 13687 | 13678 | 0.07 | |
| Prices in Yuan per Ton | | | | |



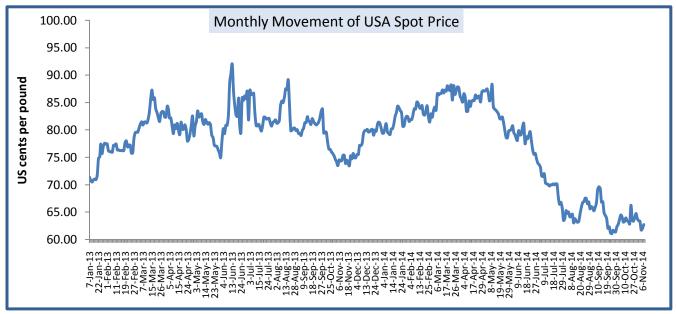
Cotlook A Index:

| Date | 7-Nov-14 | 31-0ct-14 | % Change | |
|------------------------------|----------|-----------|----------|--|
| Prices | 69.2 | 70.34 | -1.62 | |
| Prices in US cents per Pound | | | | |

USA Spot Prices:

| Date | 7-Nov-14 | 31-Oct-14 | % Change | |
|------------------------------|----------|-----------|----------|--|
| Prices | 62.76 | 63.70 | -1.48 | |
| Prices in US cents per Pound | | | | |





World Monthly Average Cotlook A Index (FE) in US cents per Pound:

| Month | 2013-14 | 2014-15 | Y-o-Y % Change |
|-----------|---------|---------|----------------|
| August | 92.71 | 73.99 | -20.19 |
| September | 94.6 | 73.38 | -22.43 |
| October | 89.35 | 70.34 | -21.28 |
| November | 84.65 | | |
| December | 87.49 | | |
| January | 90.96 | | |
| February | 94.05 | | |
| March | 96.94 | | |
| April | 94.2 | | |
| May | 92.7 | | |
| June | 90.89 | | |
| July | 83.83 | | |

Cotton Futures (ICE):

| <u></u> | | | | | | |
|-------------------------------|-------------|-------------|-------------|---------------|---------------|--|
| Contracts | 07-Nov-2014 | 31-Oct-2014 | 07-Nov-2014 | %W-o-W change | %Y-o-Y change | |
| Oct-14 | 63.96 | 64.45 | 76.98 | -0.76 | -16.91 | |
| Dec-14 | 62.61 | 62.92 | | -0.49 | | |
| Mar-15 | 63.57 | 63.80 | | -0.36 | | |
| May-15 | 64.33 | 64.61 | | -0.43 | | |
| Jul-15 | 65.78 | 65.67 | | 0.17 | | |
| Oct-15 | 66.31 | 66.61 | | -0.45 | | |
| Figures in US cents per pound | | | | | | |



Cotton Futures

Technical Analysis of Cotton Future (April'15 Contract) at NCDEX:



Weekly Technical Outlook:

- > Candlesticks denote bullish movement during the week.
- RSI is moving overall high in neutral region supporting bullish tone.
- ➤ MACD is depicting bullish signal line and centerline cross over.
- > Prices closed below the 9 and 18 days EMA.
- We expect cotton prices to remain firm to range bound in coming days.

Expected Price Range During Coming Week.

| Expected Trend | Expected Trading Band | |
|------------------------|-----------------------|--|
| Bullish to Range Bound | 785-810 | |

Expected Support and Resistance

| Support 1 | Support 2 | Resistance 1 | Resistance 2 | | |
|---------------------------|-----------|--------------|--------------|--|--|
| 780 | 775 | 825 | 835 | | |
| Figures in Rs. per 20Kgs. | | | | | |



Technical Analysis of Cotton Future (Dec'14 Contract) at ICE



Weekly Technical Outlook:

- > Candlesticks denote range bound to firm momentum.
- Strong prices and declining V&OI depict long liquidation in the market.
- We expect prices to remain firm to range bound in the coming days.

Expected Price Range During Coming Week

| Expected Trend | Expected Trading Band |
|------------------------|-----------------------|
| Bullish to Range Bound | 62.40-66.40 |

Expected Support and Resistance

| Support 1 | Support 2 | Resistance 1 | Resistance 2 | | |
|-------------------------------|-----------|--------------|--------------|--|--|
| 61.20 | 61.00 | 67.20 | 67.80 | | |
| Figures in US cents per pound | | | | | |

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