

## **Domestic Market Highlights:**

The Cabinet Committee on Economic Affairs, chaired by the Prime Minister Shri Narendra Modi, has given its approval for the Minimum Support Prices (MSPs) for Kharif Crops of 2015-16 Seasons. The decision is based on recommendations of Commission for Agricultural Costs and Prices (CACP) for the Price Policy for Kharif Crops for the Marketing Season 2015-16. MSP for paddy grade A and common grade hiked by Rs.50/quintal from last year and current MSP is Rs. 1450 and Rs. 1410/quintal respectively.

India's rice stocks in the central pool as of June 1, 2015 stood at around 22.485 million tons (including a milled equivalent of about 9.234million tons of paddy), down about 20% from around 28.03 million tons recorded during the same period last year, according to data from the Food Corporation of India (FCI).

Aromatic rice market traded against all expectations and decreased by 2-10% in the month of May. Previously market expected increase in price due to higher import expectation from Iran and increased consumption in domestic market, however forecast for lower rainfall went against common expectation of the market. Generally area increases under basmati in weaker monsoon season. Lower rainfall in major aromatic growing states like Punjab, Haryana and U.P is expected to increase by 5-10% this year too which has impacted the cash market fundamental negatively. Currently 1121 steam price in Delhi market is hover in the range of Rs.5000-5100/quintal and Basmati raw is around Rs.6000-6200/quintal.

Pakistan Basmati FOB in the month of May was down from the Indian basmati rice FOB by 15 US Dollar and currently hover in the range of USD 890-895/MT. Pakistan basmati rice price have declined slightly in May after increasing continuously for two months. The decrease is due to better rice growing prospects as per FAO.

**Agriwatch revised the rice export in the second week of May after updating of rice export by APEDA**. Total Rice export for MY-2014-15 till May-15 was 81.76 lakh tonnes which was up by around 22% from same period last year export of 67.02 lakh tonnes. Non basmati rice export in the month of May was 4.92 lakh tonnes and basmati exports for MY-2014-15(Oct14-Sep-15) in the month was 4.04 lakh tonnes.

India average wholesale rice prices continued to increase for the third consecutive month in May 2015 and currently hover in the range of Rs.2900-2910/quintal which is



up by 2% from last month due to expected lower production from the just being completed Rabi secondary rice crop (November - May). Non basmati rice prices declined in February due to increased supplies and declining export demand.

There is a gossip in the market that Iran would start buying aromatic rice from India July onward. Notably Iran has banned aromatic rice import from mid November last year to support local growers and lighten the burden of higher stock. Most likely Iran may resume import from Ramdan-Says A.K Gupta, adviser, APEDA. Iran has imported 9.35 lakh tonne basmati from India in 2014-15. Total basmati shipment was registered at 37.8 lakh tonne in 2014-15.

**2.1million ha. last year.** The main reason behind it is attributed mainly to lower rainfall, better returns and Punjab govt.'s move to encourage farmers to grow more basmati due to declining ground water level. Common rice need more water.

As per recent updates from PIB, kharif rice sowing for MY-2015-16 commenced in major growing states and 1.80 lakh hectares has been covered till 20th May 2015 which is up by 0.30 lakh hectare from same period last year.

Price Outlook:-Average Rice price in all India is likely to trade steady to firm with lean season in coming days.

# **International Market Highlight:**

The Thailand government plans to call bids for another 2.6 million tonnes of high-quality rice from state stocks between June and August while transferring low-quality and substandard grains to the industrial sector. Duangporn Rodphaya, director—general of the Foreign Trade Department, said with new output from the main crop coming after August, the June-August period was the right time for the government to call two or three bids for its rice stocks, starting with 1 million tonnes this month. Since Prime Minister Prayut Chan-o-cha took office, the Commerce Ministry has called six bids to speed up disposal of 18 million tonnes of state stocks accumulated from previous rice pledging schemes. The ministry has sold 2.1 million tonnes, fetching 22.4 billion baht so far. Remaining stocks include 2.6 million tonnes of high-quality rice ready to sell and 13-14 million tonnes of substandard grade grains. In a related development, the Commerce Ministry reported Thailand exported 3.6 million tonnes of rice in the first five months of this year, down by 8.51% year-on-year, worth 59.8 billion baht, down by 7.83%.



Pakistan has surplus stocks of wheat, rice and other agricultural commodities; the government is likely to impose duty ranging from 15 to 30 per cent on the import of these products in the budget 2015-16. The government is likely to review the rate of duty on the import of basmati rice which is second largest export of Pakistan after India. It has been proposed that duty should be increased from 10pc to 30pc in the next budget as import of basmati would forged domestic production. Similarly, it was proposed that duty on the import of broken rice should be enhanced from 10pc in 2014-15 to 30pc during the next fiscal year since rice is a cash crop and Pakistan earns foreign exchange on the export of rice.

According to Reuters, Vietnam the one of the major rice exporter, has increased the floor price (minimum export price, MEP) of its lower quality (25% broken) rice exports by about 3% to around \$350 per ton from around \$340 per ton in advance of the Philippines tender which is on June 5, 2015. The new MEP will reportedly be effective from June 1, 2015.

As per Belarus Alesya Obodkova, the deputy director for logistics of the Belcoopsoyuz's Belcoopvneshtorg plans to rise up shipments of rice, fresh and dried fruits, nuts from Pakistan. Rice is a very popular product in Belarus. Belcoopsoyuz's Belcoopvneshtorg imports 300 tonnes of rice per month. They already took samples of rice in Pakistan and will test them for quality. For the time being country will sign an agreement of intent, statement given by Alesya Obodkova.

#### **Rice Prices in Various Markets:**

| June-15-2015   | White Rice 5% Broken | White Rice 25% Broken |
|----------------|----------------------|-----------------------|
| Gujrat         | 2474.40              | 2377.99               |
| Andhra Pradesh | 2454.15              | 2135.50               |

In Rs./Quintal

#### **Rice Prices in Various Markets**

| Market    | Arrivals       | Variety | Minimum<br>Price | Maximum<br>Price | Modal Price |  |  |
|-----------|----------------|---------|------------------|------------------|-------------|--|--|
|           | Andhra Pradesh |         |                  |                  |             |  |  |
| Addanki   | NR             | BPT     | 3700             | 3750             | 3720        |  |  |
| Denduluru | NR             | Sona    | 2300             | 2500             | 2400        |  |  |
| Divi      | 0.1            | BPT     | 3100             | 3200             | 3100        |  |  |
| Kandukur  | 0.1            | BPT     | 3600             | 3700             | 3650        |  |  |



| Kondapi             | 0.1 | ВРТ                     | 3600  | 3800  | 3700  |
|---------------------|-----|-------------------------|-------|-------|-------|
| Narasaraopet        | 0.1 | ВРТ                     | 4000  | 4200  | 4100  |
| Repalli             | 0.1 | ВРТ                     | 3700  | 3900  | 3800  |
| Tiruvuru            | NR  | Fine                    | 3300  | 3500  | 3400  |
| Visakhapatnam       | 0.1 | BPT                     | 3400  | 3600  | 3500  |
| <u>'</u>            |     | Assam                   |       |       |       |
| Cachar              | 20  | Common                  | 2400  | 2900  | 2700  |
|                     |     | Fine                    | 3000  | 3600  | 3200  |
|                     |     | Other                   | 2000  | 2500  | 2300  |
| Dhekiajuli          | 30  | Common                  | 2100  | 2250  | 2200  |
|                     |     | Fine                    | 2300  | 2600  | 2450  |
| Dhing               | 110 | Common                  | 1900  | 2000  | 1950  |
|                     |     | Fine                    | 3000  | 3200  | 3150  |
| Gauripur            | 30  | Other                   | 2200  | 3000  | 2600  |
| Goalpara            | 140 | Fine                    | 3000  | 3800  | 3200  |
| Hailakandi          | 4   | Common                  | 3000  | 3600  | 3200  |
|                     |     | Fine                    | 2400  | 2900  | 2700  |
|                     |     | Other                   | 2000  | 2500  | 2300  |
| Lanka               | 35  | Fine                    | 2600  | 2800  | 2700  |
|                     |     | Medium                  | 1850  | 1900  | 1875  |
| Sivasagar           | NR  | Broken Rice             | 1510  | 1610  | 1560  |
|                     |     | Common                  | 1860  | 2000  | 1930  |
|                     |     | Fine                    | 2370  | 2530  | 2450  |
|                     |     | Medium                  | 2065  | 2135  | 2100  |
|                     |     | Super Fine              | 5400  | 5650  | 5525  |
|                     |     | Bihar                   |       |       |       |
| Bhagalpur           | NR  | Other                   | 2700  | 2950  | 2850  |
| Kishanganj          | NR  | Other                   | 2400  | 2600  | 2500  |
| Motihari            | NR  | Other                   | 2500  | 3500  | 2800  |
| Saharsa             | NR  | Other                   | 2100  | 3400  | 2750  |
|                     |     | Gujarat                 |       |       |       |
| Dahod               | 0.7 | Coarse                  | 3400  | 4100  | 3800  |
| <u>.</u>            |     | Jammu and Kas           | hmir  |       |       |
| Jammu (Grain Mandi) | NR  | Basmatibar<br>(Raw/Old) | 10000 | 10400 | 10200 |
|                     |     | Jharkhand               |       |       |       |
| Chakulia            | NR  | Fine                    | 2160  | 2350  | 2250  |
|                     |     | Medium                  | 1950  | 2070  | 2020  |
| Daltenganj          | NR  | Other                   | 2410  | 2700  | 2690  |
| Dumka               | NR  | Coarse                  | 1900  | 2300  | 2200  |
|                     |     | Medium                  | 2300  | 2500  | 2400  |
|                     |     |                         |       |       | •     |



| Khunti         NR         Coarse         1750         1850         1800           Fine         2500         2900         2700           Medium         2350         2450         2400           Koderma         37         Fine         3300         3500         3400           Medium         2300         2500         2400         Modium         2300         2500         2400           Medium         2300         2500         2400         2400         2500         2400         2500         2500         2400         2500         2500         2500         2500         2500         2500         2500         2500         2500         2500         2550         2550         2550         2550         2550         2550         2600         2510         2500         2600         2510         2500         2600         2510         2500         2510         2500         2510         2500         2510         2500         2510         2500         2510         2500         2510         2500         2510         2500         2510         2500         2510         2500         2500         2500         2500         2500         2500         2500         250  | Gumla                                 | NR  | Other       | 3000 | 3400 | 3200 |
|--|---------------------------------------|-----|-------------|------|------|------|
| Medium   | Khunti                                | NR  | Coarse      | 1750 | 1850 | 1800 |
| Koderma   37   |                                       |     | Fine        | 2500 | 2900 | 2700 |
| Medium   2300   2500   2400   Motta   (Coarse)   Boiled   1600   1700  |                                       |     | Medium      | 2350 | 2450 | 2400 |
| Motta (Coarse) Bolled   1600   1800   1700   1700   1700   1800   1700 | Koderma                               | 37  | Fine        | 3300 | 3500 | 3400 |
| Coarse   1600   1800   1700  |                                       |     | Medium      | 2300 | 2500 | 2400 |
| Fine   2650   2800   2750     Medium   2200   2400   2350     Ramgarh   16   Other   2400   2800   2600     Saraikela   NR   Medium   2390   2600   2510     Other   1720   2000   1910     Karnataka     Gangavathi   10   Other   2550   2550   2550     Kolar   44   Fine   3800   4500   4028     Kerala     Aroor   NR   Basumathi   7100   7300   7200     IR-8   2500   2800   2600     Jaya   3200   3400   3300     Chengannur   8   IR-8   2400   2800   2500     Jaya   3200   3600   3500     Cherthala   12   IR-8   2500   2600   2550     Jaya   3450   3550   3500     Cherthala   12   IR-8   3500   3700   3600     Ernakulam   2.5   Jaya   3800   3850   3850     Mannar   10   IR-8   3500   3700   3600     Thodupuzha   60   IR-8   2700   2900   2900     Mataa   Parboiled   3000   3200   3200     Maharashtra    Alibagh   3   Other   3100   3500   3300     Palghar   39   1009 Kar   2055   2865   2381     Manipur    Bishenpur   NR   Other   2800   2800   2800     Imphal   3.6   Other   NR   2900   2900   |                                       |     | (Coarse)    | 1600 | 1800 | 1700 |
| Medium   2200   2400   2350     Ramgarh   16   | Lohardaga                             | 22  | Common      | 2000 | 2200 | 2150 |
| Ramgarh         16         Other         2400         2800         2600           Saraikela         NR         Medium         2390         2600         2510           Other         1720         2000         1910           Karnataka           Gangavathi         10         Other         2550         2550         2550           Kolar         44         Fine         3800         4500         4028           Kerala           Aroor         NR         Basumathi         7100         7300         7200           IR-8         2500         2800         2800         2600           Jaya         3200         3400         3300           Chengannur         8         IR-8         2400         2800         2500           Jaya         3200         3600         3500           Cherthala         12         IR-8         2500         2600         2550           Jaya         3200         3650         3500         3500         3500         3500           Cherthala         12         IR-8         2500         <  |                                       |     | Fine        | 2650 | 2800 | 2750 |
| Saraikela         NR         Medium         2390         2600         2510           Congayathi         10         Other         1720         2000         1910           Karnataka           Gangavathi         10         Other         2550         2550         2550           Kolar         44         Fine         3800         4500         4028           Kerala           Aroor         NR         Basumathi         7100         7300         7200           IR-8         2500         2800         2600           Jaya         3200         3400         3300           Chengannur         8         IR-8         2400         2800         2500           Jaya         3200         3600         3500           Cherthala         12         IR-8         2500         2600         2550           Cherthala         12         IR-8         2500         2600         2550           Cherthala         12         IR-8         2500         2600         2550           Cherthala         12         IR-8   |                                       |     | Medium      | 2200 | 2400 | 2350 |
| Other   1720   2000   1910   | Ramgarh                               | 16  | Other       | 2400 | 2800 | 2600 |
| Karnataka   Gangavathi   10   Other   2550   2550   2550   2550   Kolar   44   Fine   3800   4500   4028   Kerala  | Saraikela                             | NR  | Medium      | 2390 | 2600 | 2510 |
| Gangavathi         10         Other         2550         2550         2550           Kolar         44         Fine         3800         4500         4028           Kerala           Aroor         NR         Basumathi         7100         7300         7200           IR-8         2500         2800         2600         2600           Jaya         3200         3400         3300         2600           Chengannur         8         IR-8         2400         2800         2500           Jaya         3200         3600         3500         3500           Cherthala         12         IR-8         2500         2600         2550           Jaya         3450         3550         3500         3500           Cherthala         12         IR-8         2500         2600         2550           Uher         3650         3800         3700         3600         3600         3700         3600           Ernakulam         2.5         Jaya         3800         3850         3850         3850         3850         3850         3850         3850         3850         3600         400         4200         4  |                                       |     | Other       | 1720 | 2000 | 1910 |
| Kolar         44         Fine         3800         4500         4028           Kerala           Aroor         NR         Basumathi         7100         7300         7200           IR-8         2500         2800         2600           Jaya         3200         3400         3300           Chengannur         8         IR-8         2400         2800         2500           Jaya         3200         3600         3500         3500           Cherthala         12         IR-8         2500         2600         2550           Jaya         3450         3550         3500         3500           Cherthala         12         IR-8         2500         2600         2550           Jaya         3450         3550         3500         3500         3700         3600           Ernakulam         2.5         Jaya         3800         3850         3850         3850           Mannar         10         IR-8         3500         3700         3600         4100           Thodupuzha         60         IR-8         2700         2900         2900         2900           Maharashtra <td< td=""><td></td><td></td><td>Karnataka</td><td></td><td></td><td></td></td<>  |                                       |     | Karnataka   |      |      |      |
| NR   | Gangavathi                            | 10  | Other       | 2550 | 2550 | 2550 |
| Aroor         NR         Basumathi         7100         7300         7200           IR-8         2500         2800         2600           Jaya         3200         3400         3300           Chengannur         8         IR-8         2400         2800         2500           Jaya         3200         3600         3500           Cherthala         12         IR-8         2500         2600         2550           Jaya         3450         3550         3500         3500           Other         3650         3800         3700         3600           Ernakulam         2.5         Jaya         3800         3850         3850           Mannar         10         IR-8         3500         3700         3600           Thodupuzha         60         IR-8         2700         2900         2900           Mataa<br>Parboiled         3000         3200         3200         3200           Maharashtra           Alibagh         3         Other         3100         3500         3300           Devala         NR         Other         2000         4400         3000           Karjat <td< td=""><td>Kolar</td><td>44</td><td>Fine</td><td>3800</td><td>4500</td><td>4028</td></td<>  | Kolar                                 | 44  | Fine        | 3800 | 4500 | 4028 |
| IR-8   |                                       |     | Kerala      |      |      |      |
| Jaya   3200   3400   3300     Chengannur   8   | Aroor                                 | NR  | Basumathi   | 7100 | 7300 | 7200 |
| Chengannur         8         IR-8         2400         2800         2500           Cherthala         12         IR-8         2500         2600         2550           Lother         3650         3550         3500         3500           Lother         3650         3800         3700         3600           Ernakulam         2.5         Jaya         3800         3850         3850           Mannar         10         IR-8         3500         3700         3600           Jaya         4000         4200         4100           Thodupuzha         60         IR-8         2700         2900         2900           Maharashtra           Alibagh         3         Other         3100         3500         3300           Devala         NR         Other         1500         1500         1500           Karjat         10         Other         2000         4400         3000           Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         NR         2900         2900           Imphal         3.6<  |                                       |     | IR-8        | 2500 | 2800 | 2600 |
| Jaya   3200   3600   3500     Cherthala   12   IR-8   2500   2600   2550     Jaya   3450   3550   3500     Other   3650   3800   3700     Ernakulam   2.5   Jaya   3800   3850   3850     Mannar   10   IR-8   3500   3700   3600     Jaya   4000   4200   4100     Thodupuzha   60   IR-8   2700   2900   2900     Mataa   Parboiled   3000   3200   3200     Maharashtra     Alibagh   3   Other   3100   3500   3300     Devala   NR   Other   1500   1500   1500     Karjat   10   Other   2000   4400   3000     Palghar   39   1009 Kar   2055   2865   2381     Manipur     Bishenpur   NR   Other   2800   2800   2800     Imphal   3.6   Other   NR   2900   2900   |                                       |     | Jaya        | 3200 | 3400 | 3300 |
| Cherthala         12         IR-8         2500         2600         2550           Jaya         3450         3550         3500           Other         3650         3800         3700           Ernakulam         2.5         Jaya         3800         3850         3850           Mannar         10         IR-8         3500         3700         3600           Jaya         4000         4200         4100           Thodupuzha         60         IR-8         2700         2900         2900           Mataa Parboiled         3000         3200         3200         3200           Maharashtra         Maharashtra         Alibagh         3         Other         3100         3500         3300           Devala         NR         Other         1500         1500         1500           Karjat         10         Other         2000         4400         3000           Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         NR         2900         2900           Imphal         3.6         Other         NR  | Chengannur                            | 8   | IR-8        | 2400 | 2800 | 2500 |
| Jaya   3450   3550   3500  |                                       |     | Jaya        | 3200 | 3600 | 3500 |
| Ernakulam         2.5         Jaya         3850         3800         3700           Mannar         10         IR-8         3500         3700         3600           Jaya         4000         4200         4100           Thodupuzha         60         IR-8         2700         2900         2900           Mataa Parboiled         3000         3200         3200         3200           Maharashtra         Alibagh         3         Other         3100         3500         3300           Devala         NR         Other         1500         1500         1500           Karjat         10         Other         2000         4400         3000           Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         NR         2900         2900  | Cherthala                             | 12  | IR-8        | 2500 | 2600 | 2550 |
| Ernakulam         2.5         Jaya         3800         3850         3850           Mannar         10         IR-8         3500         3700         3600           Jaya         4000         4200         4100           Thodupuzha         60         IR-8         2700         2900         2900           Mataa Parboiled         3000         3200         3200           Maharashtra           Alibagh         3         Other         3100         3500         3300           Devala         NR         Other         1500         1500         1500           Karjat         10         Other         2000         4400         3000           Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         2800         2800         2800           Imphal         3.6         Other         NR         2900         2900   |                                       |     | Jaya        | 3450 | 3550 | 3500 |
| Mannar         10         IR-8         3500         3700         3600           Thodupuzha         60         IR-8         2700         2900         2900           Mataa Parboiled         3000         3200         3200           Maharashtra           Alibagh         3         Other         3100         3500         3300           Devala         NR         Other         1500         1500         1500           Karjat         10         Other         2000         4400         3000           Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         2800         2800         2800           Imphal         3.6         Other         NR         2900         2900   |                                       |     | Other       | 3650 | 3800 | 3700 |
| Jaya   4000   4200   4100     Thodupuzha   60   IR-8   2700   2900   2900     Mataa   3000   3200   3200     Maharashtra     Alibagh   3   Other   3100   3500   3300     Devala   NR   Other   1500   1500   1500     Karjat   10   Other   2000   4400   3000     Palghar   39   1009 Kar   2055   2865   2381     Manipur     Bishenpur   NR   Other   2800   2800   2800     Imphal   3.6   Other   NR   2900   2900   | Ernakulam                             | 2.5 | Jaya        | 3800 | 3850 | 3850 |
| Thodupuzha         60         IR-8 Parboiled         2700         2900         2900           Mataa Parboiled         3000         3200         3200           Maharashtra           Alibagh         3         Other         3100         3500         3300           Devala         NR         Other         1500         1500         1500           Karjat         10         Other         2000         4400         3000           Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         2800         2800         2800           Imphal         3.6         Other         NR         2900         2900   | Mannar                                | 10  | IR-8        | 3500 | 3700 | 3600 |
| Mataa Parboiled         3000         3200         3200           Maharashtra           Alibagh         3         Other         3100         3500         3300           Devala         NR         Other         1500         1500         1500           Karjat         10         Other         2000         4400         3000           Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         2800         2800         2800           Imphal         3.6         Other         NR         2900         2900   |                                       |     | Jaya        | 4000 | 4200 | 4100 |
| Parboiled     3200       Maharashtra       Alibagh     3     Other     3100     3500     3300       Devala     NR     Other     1500     1500     1500       Karjat     10     Other     2000     4400     3000       Palghar     39     1009 Kar     2055     2865     2381       Manipur       Bishenpur     NR     Other     2800     2800     2800       Imphal     3.6     Other     NR     2900     2900   | Thodupuzha                            | 60  | IR-8        | 2700 | 2900 | 2900 |
| Alibagh         3         Other         3100         3500         3300           Devala         NR         Other         1500         1500         1500           Karjat         10         Other         2000         4400         3000           Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         2800         2800         2800           Imphal         3.6         Other         NR         2900         2900  |                                       |     |             | 3000 | 3200 | 3200 |
| Devala         NR         Other         1500         1500           Karjat         10         Other         2000         4400         3000           Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         2800         2800         2800           Imphal         3.6         Other         NR         2900         2900  |                                       |     | Maharashtra | 1    |      |      |
| Karjat         10         Other         2000         4400         3000           Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         2800         2800         2800           Imphal         3.6         Other         NR         2900         2900  | Alibagh                               | 3   | Other       | 3100 | 3500 | 3300 |
| Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         2800         2800         2800           Imphal         3.6         Other         NR         2900         2900   | Devala                                | NR  | Other       | 1500 | 1500 | 1500 |
| Palghar         39         1009 Kar         2055         2865         2381           Manipur           Bishenpur         NR         Other         2800         2800         2800           Imphal         3.6         Other         NR         2900         2900   | Karjat                                | 10  | Other       | 2000 | 4400 | 3000 |
| Manipur           Bishenpur         NR         Other         2800         2800         2800           Imphal         3.6         Other         NR         2900         2900  | · · · · · · · · · · · · · · · · · · · | 39  | 1009 Kar    | 2055 | 2865 | 2381 |
| Imphal         3.6         Other         NR         2900         2900  |                                       | I   | Manipur     |      |      | ı    |
|  | Bishenpur                             | NR  | Other       | 2800 | 2800 | 2800 |
| Lamlong Bazaar 1 Other NR 2900 2900  | Imphal                                | 3.6 | Other       | NR   | 2900 | 2900 |
|  | Lamlong Bazaar                        | 1   | Other       | NR   | 2900 | 2900 |



| Thoubal                | 1.9   | Other                           | 2800 | 2800 | 2800 |  |  |
|------------------------|-------|---------------------------------|------|------|------|--|--|
| Meghalaya              |       |                                 |      |      |      |  |  |
| Shillong               | 0.6   | Other                           | 3400 | 3600 | 3500 |  |  |
| Orissa                 |       |                                 |      |      |      |  |  |
| Balugaon               | 20    | Sona<br>Mansoori<br>Non Basmati | 2800 | 3000 | 2900 |  |  |
| Bargarh                | 1.24  | Other                           | 2400 | 2500 | 2500 |  |  |
| Bhanjanagar            | 0.1   | Common                          | 2000 | 2200 | 2100 |  |  |
| Bonai                  | 1     | Other                           | 2000 | 2600 | 2200 |  |  |
| Chandabali             | 85    | Common                          | 2400 | 3000 | 2800 |  |  |
| Deogarh                | 9     | Other                           | 2000 | 3000 | 2500 |  |  |
| Jagatsinghpur          | 1.8   | Alur Sanna                      | 2200 | 2600 | 2400 |  |  |
|                        |       | Basamti<br>Dawat                | 3500 | 5600 | 4800 |  |  |
| Jajpur                 | NR    | Other                           | 2000 | 3000 | 2500 |  |  |
| Jatni                  | 2.5   | Other                           | 2000 | 2500 | 2250 |  |  |
| Jhumpura               | NR    | Other                           | 1800 | 2600 | 2200 |  |  |
| Junagarh               | 47.39 | Other                           | 2100 | 2200 | 2200 |  |  |
| Kalahandi(Dharamagarh) | 44.89 | Other                           | 2100 | 2200 | 2200 |  |  |
| Karanjia               | 5.6   | Common                          | 2400 | 2700 | 2500 |  |  |
|                        |       | Other                           | 2200 | 2500 | 2400 |  |  |
| Nawarangpur            | 2     | Coarse                          | 2500 | 2500 | 2500 |  |  |
| Nilagiri               | 10    | Other                           | 2200 | 2400 | 2300 |  |  |
| Nimapara               | 6.5   | Other                           | 1800 | 2000 | 1900 |  |  |
| Tusura                 | 5     | Other                           | 2400 | 2500 | 2400 |  |  |
| Udala                  | 48    | Other                           | 2000 | 4600 | 2600 |  |  |
|                        |       | Tripura                         |      |      |      |  |  |
| Melaghar               | 2     | Coarse                          | 2400 | 2500 | 2450 |  |  |
|                        |       | Fine                            | 2800 | 2900 | 2850 |  |  |
|                        |       | Masuri                          | 2400 | 2500 | 2450 |  |  |
| Pabiacherra            | 0.7   | Masuri                          | 2700 | 3200 | 3000 |  |  |
| Silachhari             | 0.5   | Masuri                          | 2600 | 2800 | 2700 |  |  |
|                        |       | Uttar Pradesl                   | า    |      |      |  |  |
| Achalda                | 38    | III                             | NR   | NR   | 2270 |  |  |
| Agra                   | 70    | III                             | 2000 | 2050 | 2025 |  |  |
| Ajuha                  | 5.5   | Other                           | NR   | NR   | 2055 |  |  |
| Aligarh                | 80    | III                             | 1860 | 1950 | 1910 |  |  |
| Allahabad              | 200   | Other                           | NR   | NR   | 2160 |  |  |
| Atarra                 | 14    | III                             | 1960 | 2150 | 2050 |  |  |
| Auraiya                | 35    | III                             | 2225 | 2260 | 2240 |  |  |



| Azamgarh      | 150   | III    | 1980 | 2000 | 1990 |
|---------------|-------|--------|------|------|------|
| Badayoun      | 5     | Other  | 2060 | 2160 | 2110 |
| Bahraich      | 135   | III    | 2065 | 2095 | 2080 |
| Ballia        | 150   | III    | 1960 | 2050 | 1995 |
| Balrampur     | 32.5  | Other  | 1960 | 1990 | 1975 |
| Baraut        | NR NR | III    | NR   | NR   | 2125 |
| Bareilly      | 360   | Coarse | NR   | NR   | 2100 |
| Basti         | 99    | III    | 1925 | 1970 | 1950 |
| Bharthna      | 70    | III    | NR   | NR   | 2270 |
| Bindki        | 50    | Other  | 2050 | 2100 | 2080 |
| Buland Shahr  | 13    | III    | 1800 | 2100 | 2030 |
| Chandoli      | 6     | Other  | 1860 | 1900 | 1880 |
| Chitwadagaon  | 260   | III    | 1970 | 2050 | 1990 |
| Chorichora    | 20    | III    | 1940 | 1955 | 1950 |
| Devariya      | 60    | III    | 2015 | 2035 | 2025 |
| <br>Etawah    | 140   | III    | NR   | NR   | 2270 |
| Faizabad      | 115   | Other  | 2060 | 2090 | 2075 |
| Gazipur       | 38    | III    | 2020 | 2040 | 2030 |
| Ghaziabad     | 50    | III    | NR   | NR   | 2175 |
| Gonda         | 350   | III    | 1960 | 2000 | 1980 |
| Gorakhpur     | 420   | III    | NR   | NR   | 2020 |
| Gulavati      | NR    | III    | 2000 | 2060 | 2045 |
| Haathras      | 35    | Coarse | NR   | NR   | 1950 |
| Hardoi        | 78    | III    | 2170 | 2190 | 2180 |
| Jafarganj     | 110   | Other  | 1800 | 1900 | 1875 |
| Jahanabad     | 13    | Coarse | NR   | NR   | 2170 |
| Jasra         | 20    | III    | NR   | NR   | 2110 |
| Jaunpur       | 65    | Coarse | 1975 | 2050 | 2015 |
| Kannauj       | 11.5  | III    | NR   | NR   | 2190 |
| Kanpur(Grain) | 205   | III    | NR   | NR   | 2215 |
| Kasganj       | 14    | Coarse | 2030 | 2085 | 2065 |
| Khaga         | 12    | Coarse | NR   | NR   | 2175 |
| Khatauli      | 2     | III    | 2050 | 2140 | 2100 |
| Khurja        | 6     | III    | NR   | NR   | 2035 |
| Lakhimpur     | 10    | Other  | 2150 | 2220 | 2195 |
| Lucknow       | 106   | Coarse | 2150 | 2250 | 2200 |
| Mawana        | 1.5   | III    | NR   | NR   | 2150 |
| Mirzapur      | 8     | Other  | NR   | NR   | 1975 |
| Moth          | 0.2   | III    | 1950 | NR   | NR   |
|               |       | Other  | NR   | 2050 | 2000 |
| Muradabad     | 8     | III    | NR   | NR   | 2070 |
|               |       |        |      |      |      |



| Muzzafarnagar       | 25   | Common     | NR   | NR   | 2130 |
|---------------------|------|------------|------|------|------|
| Naugarh             | 10.5 | III        | 1900 | 1965 | 1930 |
| Partaval            | 15   | III        | 1920 | 1970 | 1945 |
| Pilibhit            | 100  | Coarse     | 2165 | 2200 | 2185 |
| Pukhrayan           | 5    | III        | NR   | NR   | 2240 |
| Rura                | 4.5  | III        | NR   | NR   | 2250 |
| Saharanpur          | 80   | III        | NR   | NR   | 2150 |
| Sambhal             | 22   | III        | 2110 | 2150 | 2140 |
| Sandila             | 5    | Other      | 2170 | 2200 | 2180 |
| Sardhana            | 1    | III        | NR   | NR   | 2130 |
| Shahabad(New Mandi) | 8    | Other      | 2150 | 2250 | 2200 |
| Shahjahanpur        | 185  | Other      | 2000 | 2030 | 2010 |
| Sirsa               | 8.5  | III        | NR   | NR   | 2080 |
| Sitapur             | 31   | Coarse     | 2010 | 2180 | 2087 |
| Siyana              | 1.5  | III        | 1900 | 2200 | 2045 |
| Tilhar              | 17.8 | Other      | NR   | NR   | 2100 |
| Unnao               | 6.5  | III        | 2125 | 2175 | 2150 |
| Varanasi(Grain)     | 374  | Other      | 1980 | 2010 | 1990 |
| Yusufpur            | 50   | III        | 1900 | 1950 | 1925 |
|                     |      | Uttrakhand |      |      |      |
| Bazpur              | 211  | Common     | 2180 | 2180 | 2180 |
| Gadarpur            | 2540 | Other      | 1440 | 2100 | 1770 |
|                     |      | West Benga | I    |      |      |
| Alipurduar          | 59   | Common     | 2150 | 2250 | 2200 |
|                     |      | Fine       | 3150 | 3250 | 3200 |
|                     |      | Super Fine | 3600 | 3700 | 3650 |
| Balarampur          | 2    | Other      | 2150 | 2210 | 2200 |
| Balurghat           | 25   | Other      | 1860 | 1950 | 1900 |
| Bankura Sadar       | 20   | Other      | 2150 | 2300 | 2200 |
| Barasat             | 65   | Masuri     | 2350 | 2450 | 2400 |
|                     |      | Other      | 2500 | 2600 | 2550 |
| Baruipur(Canning)   | 8    | Common     | 2400 | 2600 | 2500 |
|                     |      | Super Fine | 3400 | 3600 | 3500 |
| Baxirhat            | 36   | Masuri     | 2875 | 2925 | 2900 |
| Beldanga            | 45   | Other      | 2250 | 2350 | 2300 |
| Bishnupur(Bankura)  | 40   | Masuri     | 1850 | 1950 | 1900 |
|                     |      | Other      | 2150 | 2250 | 2200 |
| Bolpur              | 192  | Fine       | 2250 | 2300 | 2280 |
|                     |      | Other      | 2000 | 2100 | 2050 |
| Burdwan             | 324  | Common     | 1810 | 1850 | 1830 |
|                     |      | Fine       | 1830 | 1870 | 1850 |



| Coochbehar            | 40   | Coarse                          | 2000 | 2075 | 2050 |
|-----------------------|------|---------------------------------|------|------|------|
|                       |      | Masuri                          | 2775 | 2900 | 2825 |
| Guskara(Burdwan)      | 148  | Fine                            | 2030 | 2070 | 2050 |
| Habra                 | 56   | Other                           | 1865 | 1865 | 1865 |
| Haldibari             | 15   | Fine                            | 2500 | 2600 | 2550 |
| Jalpaiguri Sadar      | 20   | Fine                            | 2750 | 2830 | 2800 |
|                       |      | Other                           | 2060 | 2150 | 2100 |
|                       |      | Super Fine                      | 3450 | 3600 | 3500 |
| Jangipur              | 103  | Other                           | 2070 | 2100 | 2080 |
| Kalimpong             | 1.4  | Other                           | 2300 | 2500 | 2400 |
| Karimpur              | 2    | Other                           | 3100 | 3200 | 3150 |
| Kasimbazar            | 40   | Other                           | 2250 | 2350 | 2300 |
| Kasipur               | 1.3  | Other                           | 2000 | 2000 | 2000 |
| Khatra                | 37   | Other                           | 2200 | 2300 | 2250 |
| Mathabhanga           | 120  | Common                          | 1900 | 2000 | 1950 |
| Mekhliganj            | 20   | Common                          | 1800 | 1900 | 1850 |
|                       |      | Fine                            | 2925 | 3050 | 2950 |
| Memari                | 176  | Common                          | 1810 | 1850 | 1830 |
|                       |      | Fine                            | 1830 | 1870 | 1850 |
| Nadia                 | 50   | Fine                            | 2550 | 2650 | 2600 |
| Pandua                | 45   | Ratnachudi<br>(718 5-749)       | 2500 | 2700 | 2600 |
| Pundibari             | 27.5 | Coarse                          | 1975 | 2025 | 2000 |
| Purulia               | 48   | Other                           | 2360 | 2400 | 2380 |
| Ramkrishanpur(Howrah) | 23.8 | Other                           | 2400 | 2600 | 2500 |
|                       |      | Sona<br>Mansoori<br>Non Basmati | 2200 | 2400 | 2300 |
| Sealdah Koley Market  | 47   | Fine                            | 2200 | 2300 | 2300 |
| Toofanganj            | 43   | Fine                            | 2875 | 2925 | 2900 |
| Uluberia              | 12.5 | Other                           | 2200 | 2400 | 2300 |
|                       |      | Sona<br>Mansoori<br>Non Basmati | 2000 | 2200 | 2100 |

(Arrivals and Prices in Rs/Qtl)



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