

Domestic Market Highlights:

The latest decision of allowing FCI to vaccate excess rice stock from 1st April,2015 through eauction may cap possibility of firmness in non-basmati rice market. As on first March,2015 India's rice stock stood at 246 lakh tonne, while under buffer norm India needs around 135 lakh tonne rice as buffer norm and as strategic norm. FCI would start e-auction for rice from 1st April,2015 and through this process almost 2 million tonne rice has to be auction. The bench mark price for the rice has been fixed at Rs 2300 per qtl.

All-India progressive procurement of Rice as on 27.02.2015 for the marketing season 2014-15 was 215.73 lakh tonnes against the procurement of 232.83 lakh tonnes upto the corresponding period of last year.

Total Rice export for MY-2014-15 till February-15 was 41.37 lakh tonnes which was up by around 12% from same period last year export of 44.15 lakh tonnes. Non basmati rice export in the month of February was 5.74 lakh tonnes and basmati exports for MY-2014-15(Oct14-Sep-15) in the month was 1.83lakh tonnes which is lower by around 15% and 49% respectively from last month.

Price Outlook:-Rice price in A.P is likely to trade steady to slightly weak in 03rd Week of March.

International Market Highlight:

Ample marketable surlus available in the rice global market would not allow market to go for any bull runs in the near to medium term.IGC has revised down production estimate from476 to 474 million tonne,lower by 2 million tonne from the last year.In global rice market context it is not considered as a major reduction at the price impacting front.USDA too has revised down rice production estimate from 476.96 to 474.6 million tonne for 2015.As consumption is not growing fast,it will limit the prospect of any emerging spike given the normal weather condition throghout the world.

Consumption growth in major suppliers like Vietnam, Thailand and India is projected to be almost steady, Chances of higher supply for global market seems very much on the card. Indian rice consumption would increase slightly from 99.18 to 99.35 million tonne, higher by only 1.71 lakh tonne, may be considered as no growth. Situation in Thailand is almost similar where consumption would increase from 10.875 to 10.900 million tonne, it may be seen almost as steady consumption growth. In case of Vietnam consumption growth rate comes to negative. It would decrease from 22.000 to 21.900 million tonne. It shows that there would not be any shortage of marketable surplus in these major exporting countries in 2015.

At price front Vietnam remains the cheapest supply source with an offer at \$365-\$375 per tonne for 5% white broken rice. India offers the same variety at \$400-405 per tonne. Thai white rice is a little bit costly at \$420-425 per tonne for 100 % white rice. We see here the difference between offering price is almost \$25/35per tonne. However, variation is due to quality to some extent. This shows that all suppliers are intending to offload as much quantity as they can under tough marketing condition. Slight recovery is expected from current level as rice market is almost hovering at its bottom level. Major suppliers can not offer rice at high price as they know that other suppliers are ready to attract them immediately.



Rice Prices and Arrivals at All India Major Mandis

| Market Center | Arrivals | Unit of Arrivals | Origin | Variety | Minimum Price | Maximum Price | Modal Price | Unit of Price |
|------------------------|----------|---------------------|--------|--------------------------|------------------|------------------|----------------|------------------|
| Andhra Pradesh | | | | | | | | |
| Denduluru | NR | Tonnes | NR | Sona | 2300 | 2500 | 2400 | Rs/Quintal |
| Divi | 0.1 | Tonnes | NR | ВРТ | 3100 | 3200 | 3100 | Rs/Quintal |
| Kondapi | 0.1 | Tonnes | NR | ВРТ | 3400 | 3600 | 3500 | Rs/Quintal |
| Nandyal | 0.1 | Tonnes | NR | Sona Fine | 4900 | 5000 | 4950 | Rs/Quintal |
| Visakhapatnam | 0.1 | Tonnes | NR | ВРТ | 3400 | 3600 | 3500 | Rs/Quintal |
| Assam | | | | | | | | |
| Bohorihat | 30.5 | Tonnes | NR | Coarse | 2400 | 2600 | 2500 | Rs/Quintal |
| | | | NR | Fine | 3000 | 3400 | 3200 | Rs/Quintal |
| Dibrugarh | NR | Tonnes | NR | Other | 2200 | 2800 | 2500 | Rs/Quintal |
| Howly | 58 | Tonnes | NR | Broken Rice | 1400 | 1500 | 1450 | Rs/Quintal |
| | | | NR | Common | 1900 | 2000 | 1950 | Rs/Quintal |
| | | | NR | Fine | 2800 | 2900 | 2850 | Rs/Quintal |
| | | | NR | Super Fine | 3500 | 3600 | 3550 | Rs/Quintal |
| Karimganj | 30 | Tonnes | NR | Common | 2000 | 2200 | 2100 | Rs/Quintal |
| Lanka | 70 | Tonnes | NR | Medium | 1700 | 1800 | 1750 | Rs/Quintal |
| Silapathar | 3.7 | Tonnes | NR | Fine | 2500 | 3500 | 3000 | Rs/Quintal |
| Jharkhand | • | | | | - 1 | 1 | | |
| Chaibasa | 17.5 | Tonnes | NR | Coarse | 1800 | 1950 | 1900 | Rs/Quintal |
| | | | NR | Fine(Basmati) | 2200 | 2750 | 2450 | Rs/Quintal |
| | | | NR | Medium | 2050 | 2450 | 2300 | Rs/Quintal |
| Chakulia | NR | Tonnes | NR | Fine | 2200 | 2400 | 2370 | Rs/Quintal |
| | | | NR | Medium | 2000 | 2100 | 2050 | Rs/Quintal |
| Daltenganj | NR | Tonnes | NR | Other | 2490 | 2700 | 2640 | Rs/Quintal |
| Dumka | | Tonnes | NR | Coarse | 1900 | 2200 | 1950 | Rs/Quintal |
| | | | NR | Medium | 2300 | 2500 | 2400 | Rs/Quintal |
| Giridih | 12.88 | Tonnes | NR | Fine | 3300 | 3500 | 3500 | Rs/Quintal |
| | | | NR | Medium | 2300 | 2500 | 2500 | Rs/Quintal |
| | | | NR | Motta (Coarse) Boiled | 2100 | 2200 | 2200 | Rs/Quintal |
| Godda | NR | Tonnes | NR | Medium | 2600 | 3000 | 2800 | Rs/Quintal |
| | | | NR | Other | 2000 | 2400 | 2200 | Rs/Quintal |
| Lohardaga | 18.5 | Tonnes | NR | Common | 1700 | 2000 | 1800 | Rs/Quintal |
| | | | NR | Fine | 2500 | 2800 | 2600 | Rs/Quintal |
| | | | NR | Medium | 2100 | 2300 | 2250 | Rs/Quintal |
| Ranchi | 148 | Tonnes | NR | Coarse | 1800 | 2280 | 2100 | Rs/Quintal |
| | 2.0 | | NR | Fine | 2900 | 6000 | 3100 | Rs/Quintal |
| | | | NR | Medium | 2300 | 2680 | 2400 | Rs/Quintal |
| Saraikela | NR | Tonnes | NR | Medium | 2380 | 2600 | 2430 | Rs/Quintal |
| | | | NR | Other | 1680 | 2000 | 1810 | Rs/Quintal |
| Kerala | l | | 1 | | | | | Tay Quinten |
| Cherthala | 120 | Tonnes | NR | IR-8 | 2550 | 2700 | 2600 | Rs/Quintal |
| Cherthala | 120 | . 5111105 | NR | Jaya | 3350 | 3500 | 3400 | Rs/Quintal |
| | | | NR | Other | 3650 | 3800 | 3700 | Rs/Quintal |
| Mannar | 10 | Tonnes | NR | IR-8 | 3000 | 3200 | 3100 | Rs/Quintal |
| | 10 | 10111103 | NR | Jaya | 3500 | 3700 | 3600 | Rs/Quintal |
| | | | NR | Other | 3800 | 4000 | 3900 | Rs/Quintal |
| Maharashtra | | | IME | Other | 3600 | 4000 | 3900 | NS/Quillal |
| Manarasntra Alibagh | ာ | Tonnes | NR | Other | 1500 | 1700 | 1600 | Rs/Quintal |
| Meghalaya | 3 | ronnes | INE | Other | 1300 | 1/00 | 1000 | KS/Quilital |



| Shillong | 1 | Tonnes | NR | Other | 3400 | 3600 | 3500 | Rs/Quintal |
|------------------------|------|--------|----------|--------------|------|--------------|----------|---------------|
| Orissa | | | | | | | | |
| Bargarh | 1.23 | Tonnes | NR | Other | 2000 | 2200 | 2100 | Rs/Quintal |
| Betnoti | 0.03 | Tonnes | NR | Sanna Bhatta | 2000 | 2400 | 2200 | Rs/Quintal |
| Bolangir | 4 | Tonnes | NR | Other | 2400 | 2500 | 2400 | Rs/Quintal |
| Chandabali | | Tonnes | NR | Common | 1200 | 2200 | 1400 | Rs/Quintal |
| Deogarh | 9 | Tonnes | NR | Other | 2000 | 3000 | 2500 | Rs/Quintal |
| Jajpur | | Tonnes | NR | Other | 2100 | 2800 | 2800 | Rs/Quintal |
| Kalahandi(Dharamagarh) | | Tonnes | NR | Other | 2100 | 2200 | 2200 | Rs/Quintal |
| Nilagiri | | Tonnes | NR | Other | 2200 | 2400 | 2300 | Rs/Quintal |
| Nimapara | | Tonnes | NR | Other | 1800 | 2000 | 1900 | Rs/Quintal |
| Tripura | | | L | | | | <u> </u> | , , |
| Champaknagar | 3 | Tonnes | NR | Masuri | 2600 | 2800 | 2700 | Rs/Quintal |
| Uttar Pradesh | | | ı | | | | | -, - |
| Agra | 65 | Tonnes | NR | III | 1930 | 2000 | 1960 | Rs/Quintal |
| Ajuha | | Tonnes | NR | Other | NR | NR | 2040 | Rs/Quintal |
| Akbarpur | | Tonnes | NR | III | 1940 | 2000 | 1970 | Rs/Quintal |
| Allahabad | | Tonnes | NR | Other | NR | NR | 2120 | Rs/Quintal |
| Bahraich | | Tonnes | NR | III | 2060 | 2095 | 2080 | Rs/Quintal |
| Balrampur | | Tonnes | NR | Other | 2010 | 2040 | 2025 | Rs/Quintal |
| Bijnaur | | Tonnes | NR | Common | NR | NR | 2000 | Rs/Quintal |
| Bindki | _ | Tonnes | NR | Other | 2060 | 2075 | 2070 | Rs/Quintal |
| Chandoli | | Tonnes | NR | Other | 1840 | 1870 | 1855 | Rs/Quintal |
| Chhibramau(Kannuj) | _ | Tonnes | NR | III | NR | NR | 2180 | Rs/Quintal |
| Dibiapur | _ | Tonnes | NR | III | 2170 | 2190 | 2180 | Rs/Quintal |
| Divai | _ | Tonnes | NR | III | 2000 | 2040 | 2020 | Rs/Quintal |
| Faizabad | _ | Tonnes | NR | Other | 2070 | 2100 | 2085 | Rs/Quintal |
| Fatehpur | _ | Tonnes | NR | III | NR | NR | 2100 | Rs/Quintal |
| Kannauj | | Tonnes | NR | III | NR | NR | 2195 | Rs/Quintal |
| Khairagarh | | Tonnes | NR | III | 2030 | 2070 | 2050 | Rs/Quintal |
| Khurja | | Tonnes | NR | III | 1970 | 2200 | 2040 | Rs/Quintal |
| Lalganj | | Tonnes | NR | III | 1980 | 2015 | 2000 | Rs/Quintal |
| Mawana | | Tonnes | NR | III | NR | NR | 2065 | Rs/Quintal |
| Mirzapur | | Tonnes | NR | Other | NR | NR | 1930 | Rs/Quintal |
| Muradabad | _ | Tonnes | NR | III | NR | NR | 2025 | Rs/Quintal |
| Payagpur | | Tonnes | NR | III | 2040 | 2085 | 2060 | Rs/Quintal |
| Pratapgarh | | Tonnes | NR | III | 2000 | 2040 | 2020 | Rs/Quintal |
| Rampur | | Tonnes | NR | Other | 2050 | 2040 | 2065 | Rs/Quintal |
| Saharanpur | | Tonnes | NR | III | 1800 | 2320 | 2100 | Rs/Quintal |
| Sandila | + | Tonnes | NR | Other | 2180 | 2220 | 2200 | Rs/Quintal |
| Sardhana | | Tonnes | NR | III | NR | NR | 2075 | Rs/Quintal |
| | | | NR | | 2010 | | 2075 | |
| Shahjahanpur Wansi | | Tonnes | NR | Other III | | 2080 1925 | | Rs/Quintal |
| Wansi Uttrakhand | 12 | Tonnes | INK | 111 | 1840 | 1925 | 1880 | Rs/Quintal |
| | 2220 | Tonnoc | NR | Common | 1050 | 2400 | 2200 | Dc/Ouintal |
| Bazpur | | Tonnes | NR NR | Common | 1950 | 2400 | 2206 | Rs/Quintal |
| Gadarpur | + | Tonnes | | Other | 1976 | 2400 | 2188 | Rs/Quintal |
| Ramnagar | 5.6 | Tonnes | NR | Other | 5679 | 5679 | 5679 | Rs/Quintal |
| West Bengal | | Tame | MD | C | 2400 | 3300 | 2450 | Da/Ossissis 1 |
| Alipurduar | 60 | Tonnes | NR NB | Common | 2100 | 2200 | 2150 | Rs/Quintal |
| | | | NR NR | Fine | 3100 | 3200 | 3150 | Rs/Quintal |
| Dath. and a basis | _ | T | NR | Super Fine | 3500 | 3600 | 3550 | Rs/Quintal |
| Bethuadahari | _ | Tonnes | NR | Fine | 3100 | 3200 | 3150 | Rs/Quintal |
| Habra | | Tonnes | NR | Other | 1850 | 1850 | 1850 | Rs/Quintal |
| Katwa | 18 | Tonnes | NR | Other | 2100 | 2300 | 2200 | Rs/Quintal |



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