

Domestic Market Highlights:

- Over 163.5 LMT paddy procured during KMS 2019 in Punjab. Punjab Food and Civil Supplies Minister said the Kharif Marketing Season 2019-20 witnessed arrival of 163.49 lakh metric tonne (LMT) paddy in the mandis across the state, which has been successfully procured within the stipulated time frame by the State Procurement Agencies.
- Over 71.8 LMT paddy arrive in Haryana mandis. More than 71.86 lakh metric tonnes (LMT) of paddy has so far arrived in Mandis of Haryana as compared to over 70.70 LMT of paddy arrived during the corresponding period last year. Out of the total arrival of paddy, government agencies had so far procured over 63.95 LMT of paddy whereas the remaining quantity of over 7.90 LMT of paddy was procured by the millers and dealers. More than 34.85 LMT of paddy has been purchased by the Food, Civil Supplies and Consumer Affairs department whereas, over 19.76 LMT of paddy has been procured by Hafed, over 9.28 LMT by the Haryana Warehousing Corporation and 4,725 MT by the Food Corporation of India.
- India basmati price up on higher demand. Prices of Pusa 1121 basmati paddy rose due to a rise in
 export demand from millers and a decline in arrivals at spot markets. The December contract of Pusa
 1121 basmati paddy on the Indian Commodity Exchange rose over 3% during early trade, tracking spot
 market cues. The contract closed at 3,280 rupees per 100 kg, up 3.3% from the previous close. Bulk
 demand rose due to firm purchases by overseas buyers, including Saudi Arabia. Arrivals fell as farmers
 did not offload paddy at lower prices.
- India Govt plans cut in reserve price of rice by almost Rs 500 per quintal. The government is considering downward revision of reserve price of rice from Rs 2,785 per quintal to Rs 2,250 per quintal in order to boost sale from central pool stock under the Open Market Sale Scheme. Sitting on a huge buffer stock, the government is considering cutting reserve price of rice by almost Rs 500 per quintal for bulk buyers to boost its sale through open market. The government is considering downward revision of reserve price of rice from Rs 2,785 per quintal to Rs 2,250 per quintal in order to boost sale from central pool stock under the Open Market Sale Scheme in 2019-20.
- MY 2018-19 rice exports estimate is revised lower to 10.5 MMT, more than 13 percent lower than last year. Market sources report significant exports slowdown of non-Basmati (coarse grain) rice in the second half of the marketing season on weakening export competitiveness of Indian rice vis-a-vis other origins. Post's MY 2018/19 rice exports estimate is revised lower to 10.5 MMT, more than 13 percent lower than last year. Market sources report significant exports slowdown of non-Basmati (coarse grain) rice in the second half of the marketing season on weakening export competitiveness of Indian rice vis-a-vis other origins.
- In the current kharif marketing season, a total of 230.27 lakh tonnes of paddy has been purchased by farmers in various states of the country by the Food Corporation of India (FCI) and its associated provincial agencies, the subordinate agency of the Central Government. This paddy has been procured at the minimum support price for the central pool and the procurement process is still in progress. According to the available official data, Food Corporation's participation in the procurement of a total of 230.27 lakh tonnes of paddy till 15 November 2019 was only 2.48 lakh tonnes while the remaining paddy was purchased by the provincial. Its volume was recorded at 227.79 lakh tonnes.
- Maximum 154.12 lakh tonnes of paddy has been purchased from the mandis of Punjab, while 63.14 lakh tonnes has been procured in Haryana, 6.20 lakh tonnes in Uttar Pradesh and 5.95 lakh tonnes in Uttarakhand. Apart from this, a small quantity of paddy has been purchased from other provinces.



Under this, government procurement of paddy has been done in 39 thousand tons in Tamil Nadu, 26 thousand tons in Kerala and 21 thousand tons in Union Territory-Chandigarh. It is noteworthy that government procurement of paddy has not started in many states which have made significant contribution to the central pool. This includes states like Orissa, Chhattisgarh, Telangana, Andhra Pradesh, Bihar, Madhya Pradesh and Assam. The Food Corporation of India has purchased 2.07 lakh tonnes of paddy directly in Punjab, 21 thousand tonnes in Chandigarh, 15 thousand tonnes in Uttar Pradesh and 5 thousand tonnes in Haryana. The minimum support price of paddy has been increased to Rs 85 per quintal. Paddy support price increased from Rs 1750 per quintal for general category to Rs 1815 per quintal for general category and from Rs 1770 per quintal for 'A' grade to Rs 1835 per quintal for the current marketing season 2019-20 as compared to 2018-19 has been done.

- Bulbul storms damaged 1.5 million hectares of crops in West Bengal. The government assured farmers to recover 100% loss. In West Bengal, the sowing of pulses-oilseeds crops is very less, so this storm did not have much effect on the pulses-oilseeds, the most impact was on paddy. Out of 4 million area under paddy, it is expected that around 0.9 million hectares were under damage.
- Tamil Nadu is one of the few states in the country where the production of kharif crops will be the same as last year. There is less damage to the crop in Tamil Nadu as compared to other states, Tamil Nadu mainly sows paddy and rain is a boon for paddy. Paddy sowing reached 11 lakh hectares in Sambha season (Kharif season) of Tamil Nadu. The paddy crop benefited from good rains.
- Tamil Nadu is one of the few states in the country where the production of kharif crops will be the same as last year. There is less damage to the crop in Tamil Nadu as compared to other states, Tamil Nadu mainly sows paddy and rain is a boon for paddy. Paddy sowing reached 11 lakh hectares in Sambha season (Kharif season) of Tamil Nadu. The paddy crop benefited from good rains.

International Market Highlight:

- For rice marketing year (MY) 2019/20 (May-April), Bangladesh's rice production area and output have been marginally increased to 11.8 million hectares (HA) and 35.8 million metric tons (MMT), respectively. The increase is due to a reportedly strong year for Aus rice (April-August) production and a forecasted good season for Aman rice (July-December). Harvested Aus rice area is revised up to 1.1 million HA and production up to 2.45 MMT, based on official data from the Government of Bangladesh (GOB). Harvest of Aman rice is just started in November. The planted Aman rice area is revised at 5.8 million HA and production forecast is raised to 14 MMT as official sources and other contacts believe that continued favorable weather will result in an above average Aman rice harvest.
- The MY 2019-20 Bangladesh rice import forecast is lowered to 50,000 MT, which is 50 percent lower than MY 2018-19 imports. The forecasted decrease in imports is the result of the increased import tariff to on rice, from 28 percent to 55 percent.
- During the period from July-September 2019, about 839,356 metric tons of rice worth \$470.584 million was exported as compared the exports of 551.5,86 metric tons valuing \$312.147 million of same period of last year. According the data released by the Pakistan Bureau of Statistics, the exports of basmati rice increased by 47.29%, about 212,873 metric tons of basmati rice valuing



\$194.669 million exported as compared the 127,669 metric tons worth \$132.166 million of same period of last year.

• Rice rates for Vietnam's benchmark 5% broken rice were unchanged from last week's \$350 a tonne, a two-month high. Demand is weak, but low supplies have helped keep prices from falling. However, there were concerns that a move by the Philippines — Vietnam's largest rice export market accounting for 36% of total shipments — to reduce imports could further hit the Vietnamese market. Sluggish demand pushed export prices for Vietnamese rice to their lowest in nearly 12 years, at \$325 per tonne, in September.

	Rice Daily Prices:				
		Prices	Prices (Rs/QtI)		
Centre	Variety	05-Dec- 19	04-Dec- 19	Change	
	1121 Paddy	2900	2900	Unch	
	1509 Paddy	2600	2600	Unch	
	DB Paddy	2300	2300	Unch	
	Traditional Basmati Paddy	3800	3700	100	
	Basmati Rice (Raw Wand)	8900	8900	Unch	
	Sarbati Sella Wand	3800	3850	-50	
	SBT Raw Wand	4500	4500	Unch	
	Parmal Sella wand	3300	3400	-100	
Delhi (Naya Bazar)	Parmal Steam Wand	3400	3500	-100	
	Parmal Raw	2600	2600	Unch	
	DB Raw Wand	4500	4700	-200	
	1121 Raw Wand	6100	6000	100	
	1121 Sella Wand	5550	5450	100	
	1121 Steam Wand	6100	6050	50	
	1509 Steam Wand	5700	5700	Unch	
	1509 Sella Wand	5100	5100	Unch	
	Sugandha Steam	4900	4700	200	
	Sarbati Sella Rice	3700	3750	-50	
	Sarbati Raw Rice	4300	4300	Unch	
	Sarbati Steam(New Crop)	3900	4000	-100	
	Basmati Rice Raw	8800	8800	Unch	
Punjab (Amritsar)	Basmati Paddy	3700	3600	100	
	Parmal Govt Quality/47	2900	2900	Unch	
	Parmal Steam Wand/47	3300	3400	-100	
	1121 Steam Wand	6000	5950	50	
	1121 Sella Wand	5450	5350	100	



	1121 Paddy	2800	2800	Unch
	1509 Paddy	2450	2450	Unch
	1509 Sella	5000	5000	Unch
	1509 Steam	5600	5600	Unch
	Basmati Rice Raw	8900	8900	Unch
	Sarbati Steam(New Crop)	4000	4100	-100
	Sarbati Sella	3800	3850	-50
	Parmal Raw Rice/14/13/47	3400	3400	Unch
	IR8	3000	3000	Unch
	1121 Sella Wand	5550	5450	100
	1121 Paddy	2900	2900	Unch
Haryana (Karnal)	Parmal Sella/47	2500	2550	-50
(,	DB Sella Wand	4400	4600	-200
	DB Steam	4800	4800	Unch
	1121 Steam	6100	6050	50
	Basmati Paddy 31no.	4000	4000	Unch
	PR-Steam	3400	3500	-100
	1509 Paddy	2400	2400	Unch
	1509 sella	5100	5100	Unch
	Swarna Parboiled 5% Silky Sortex	2300	2300	Unch
	Swarna Parboiled 100% Silky Sortex	2400	2400	Unch
West Bengal (Kolkata)	IR-36 Parboiled 5% Silky Sortex	2300	2300	Unch
<u> </u>	IR-64 Parboiled 25% Silky Sortex	2300	2300	Unch
	Miniket 5% Broken	3800	3600	200
Kurnool (Andhra Pradesh)	Sona Fine (Rice)	4300	4300	Unch
Machilipatnam (Andhra Pradesh)	B.P.T Raw (Rice)	3500	3500	Unch
· · · · · · · · · · · · · · · · · · ·	НМТ	#N/A	#N/A	-
	Shri Ram	4700	4700	Unch
Bhatapara(Chhattisgarh)	Vishnu Bhog	7200	7200	Unch
	Dugraj	3500	3500	Unch
	Swarna	2500	2500	Unch
	Swarna 5% Broken	2310	2310	Unch
Rajim(Chhattisgarh)	BPT Boiled	3050	3050	Unch
-	BPT Steam	3400	3400	Unch
	HMT Raw	3900	3900	Unch
	Shri Ram Best	4000	3900	100
Nagpur(Maharashtra)	Best Chinnur	4000	4000	Unch
. , , , , , , , , , , , , , , , , , , ,	ВРТ	2900	2900	Unch
	Rupali	3100	3100	Unch
Gondia(Maharashtra)	IR-36 SELLA	2250	2250	Unch



	HMT RAW	3850	3850	Unch
	BPT Parboiled	2700	2700	Unch
	Sona Steam	3500	3500	Unch
Deighur/Kornotko)	Sona Raw	5000	4700	300
Raichur(Karnatka)	Ganga Kaveri	3900	3900	Unch
	HMT	2700 3500 5000 3900 3900 3400 3400 5400 2300 2250 2500 3900 2300 10000 8500 6200 5800 4500 2700 4000 2325	3900	Unch
	BPT Steam	3400	3400	Unch
	BPT raw	3300	3300	Unch
Nizamahad/Talangna)	Steam kolam Sortex	4400	4400	Unch
Nizamabad(Telangna)	Shri Ram kolam	5400	5400	Unch
	IR-64	2300	2300	Unch
	Kinki	2250	2250	Unch
	64-Bold Sortex/IR-64	2500	2500	Unch
Hyderabad(Telangana)	Sona Maruti Steam	3900	3900	Unch
	IR-SILKI SORTEX	2300	2300	Unch
	Organic Basmati (New Crop)	10000	10000	Unch
	Dehraduni Basmati(New Crop)	8500	8500	Unch
	1121 Steam(New Crop)	6200	6200	Unch
Uddhamsingh Nagar(Uttrakhand)	1509 Steam(New Crop)	5800	5800	Unch
	Sugandh Sella	4500	4500	Unch
	Parmal Sela(New Crop)	2700	2700	Unch
	Sharbati Steam(New Crop)	4000	4000	Unch
	IR 8-Jaya Sortex	2325	2325	Unch
Ahmedabad(Gujarat)	Parmal Sortex	2425	2425	Unch
	Kolam Sortex	2800	2800	Unch

PADDY

Market Center	Arrivals(in tonnes)	Variety	Minimum Prices(in Rs/quintals)	Maximum Prices(in Rs/quintals)	Modal Prices(in Rs/quintals)
		Cereals			
	Pa	ddy(Dhan)(Commor	n)		
		Andhra Pradesh			
Atmakur	0.01	Sona Mahsuri	1750	1750	1750
Chintalapudi	1	1001	1700	1815	1750
Koilkunta	NR	ВРТ	1900	2100	2000
Nandikotkur	NR	Sona	1750	1750	1750
Nandyal	1	Sona Mahsuri	1800	1900	1850
Penugonda	1	1001	1790	1815	1800
		Chattisgarh			



Arang	6	Paddy Medium	1510	1510	1510
Belargaon	18	I.R. 36	1350	1350	1350
Bhatgaon	4.5	Common	1350	1350	1350
		Paddy	1350	1350	1350
Boraee	17	I.R. 36	1400	1400	1400
Charama	6	Other	1500	1500	1500
Gattasilli	8	I.R. 36	1400	1400	1400
Kasdol	3	Paddy	1200	1400	1300
Lakhanpuri	1.5	Other	1500	1500	1500
Nagari	44	I.R. 36	1350	1400	1350
Narharpur	2.5	Other	1500	1500	1500
Pipriya	100	MTU-1010	1500	2000	1850
Raigarh	1	Paddy Coarse	1550	1550	1550
Sarsiwan	4	Common	1450	1450	1450
		Paddy	1450	1450	1450
Takhatpur	30.3	Paddy	1500	1500	1500
		Swarna Masuri (OLD)	1450	1450	1450
Vishrampur	1	Paddy Coarse	1400	1450	1425
	·	Gujarat			
Ahwa-Dang	1	Other	1450	1750	1675
Davgadbaria(Piplod)	0.5	Common	1350	1370	1360
Devgadhbaria	0.7	Common	1350	1370	1360
Matar	0.1	Other	1740	1780	1760
Morva Hafad	2.2	Paddy	1150	1600	1375
Songadh	1.6	Paddy	1650	1750	1700
Songadh(Umrada)	1.2	Paddy	1725	1765	1745
	·	Haryana			
Dhand	43970	Paddy	1835	1835	1835
		Karnataka			
Haliyala	53	Paddy Medium	1550	1700	1700
Hanagal	49	Paddy	1600	1850	1850
	•	Kerala			
Pulpally	5	Other	1850	2050	1950
	•	Madhya Pradesh			
Dindori	17.51	Paddy	1511	1550	1540
Jhabua	3.5	Paddy	1200	1205	1203
		Maharashtra			•
Roha	NR	Other	1950	2000	1975
		Manipur			•
Bishenpur	0.5	Other	3000	3000	3000
Lamlong Bazaar	0.2	Other	NR	3250	3250



		Odisha			
Godabhaga	0.1	Other	1750	1770	1750
Karanjia	4	Other	1550	1750	1750
		Pondicherry			•
Karaikal	0.01	ADT 43	1583	1583	1583
		BPT	2320	2360	2340
		Fine	1583	1633	1608
		Other	1583	1583	1583
		TKM 9	1583	1583	1583
		White Ponni	2083	2083	2083
		Punjab	•	•	
Hathur	128	Other	1835	1835	1835
Jalalabad	5000	Other	1835	1835	1835
		Paddy	2450	2681	2550
Kot ise Khan	37	Other	1835	1845	1840
Sahnewal	336	Paddy fine	1835	1835	1835
		Tamil Nadu			
Acharapakkam	0.02	ADT 37	1750	1800	1780
Ammoor	26.91	ADT 37	1641	1788	1715
		Other	1656	1728	1692
Bodinayakkanur	NR	Other	1630	1830	1730
Budalur	1	BPT	1800	2000	1900
Chengalpattu	1	ADT 37	1336	1519	1428
Cheyyar	1.51	ADT 37	1535	1741	1622
		Other	1564	1784	1648
Chinnamanur	NR	Other	1640	1840	1740
Cumbum	NR	Other	1660	1840	1750
Gummidipoondy	NR	ADT 37	1490	1750	1590
Kanchipuram	0.02	ADT 37	1780	1820	1800
Madurai	NR	ADT 43	1620	1692	1656
		AST 16	1580	1615	1600
		Ponni	2250	2307	2275
		Sona	2250	2307	2275
Maduranthagam	0.02	ADT 37	1720	1780	1750
Melur	0.01	ADT 36	1960	2030	1975
		ADT 43	2035	2085	2050
Ponner	NR	ADT 43	1490	1750	1590
Sangarapuram	1.8	A. Ponni	1503	1960	1799
Sunguvarchatram	1	ADT 37	1336	1519	1428
Thanjavur	43.86	BPT	2200	2300	2250
Theni	NR	Other	1700	1840	1770



Ponni 2200 2250 2225 2225 2225 2225 2225 2225 2226 2496 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2281 2496 2496 2281 2496 2496 2281 2496 2496 2281 2496	Thirumangalam	NR	ADT 43	1650	1700	1675
Ulundurpettai 3.75	Thirumangalam	INIX				
B P T 2066 2496 2281	I II. us al uses a ttai	2.75				
Usilampatity NR ADT 43 1810 2010 1910 Co. 43 1840 1940 1890 Ponni 1750 1850 1800 Telangana Chandur(Mungodu) 1 I.R. 64 1750 1750 1750 Choppadandi 3 HMT 1711 1712 1712 1712 1712	Olundurpettal	3.75				
Co. 43						
Ponni	Usilampatty	NR				
Telangana Chandur(Mungodu)						
Chandur(Mungodu) 1 I.R. 64 1750 1750 1750 Choppadandi 3 HMT 1711 1711 1711 Halia 1 1001 1835 1835 1835 Huzurnagar 0.1 B P T 1835 1835 1835 Huzurabad 1 1001 1815 1815 1815 Huzurabad 1 1001 1815 1815 1835 Huzurabad 1 1001 1835 1835 1835 Medchal 0.1 I.R. 64 1835 1835 1835 Makrekal 0.1 MTU-1010 1835 1835 1835 Suryapeta 120.4 B P T 1782 2289 2238 HMT 1872 1872 1872 1872 Tirumalagiri 217 I.R. 64 1309 1579 1509 Venkateswarnagar 0.1 1001 1815 1815 1815 Voligonda				1750	1850	1800
Choppadandi 3 HMT 1711 1711 1711 Halia 1 1001 1835 1835 1835 Huzurnagar 0.1 B P T 1835 1835 1835 Huzurabad 1 1001 1815 1815 1815 Huzurabad 1 1001 1815 1835 1835 Medchal 0.1 I.R. 64 1835 1835 1835 Nakrekal 0.1 MTU-1010 1835 1835 1835 Nakrekal 0.1 MTU-1010 1835 1835 1835 Suryapeta 120.4 B P T 1782 2289 2238 HMT 1872 1872 1872 1872 Increase I.R. 64 1305 1717 1479 Tirumalagiri 217 I.R. 64 1309 1579 1509 Venkateswarnagar 0.1 1001 1815 1815 1815 Voligonda 1	T		_	1		T
Halia	Chandur(Mungodu)	1	I.R. 64	1750	1750	1750
MTU-1010	Choppadandi	3	HMT	1711	1711	1711
Huzurnagar 0.1	Halia	1	1001	1835	1835	1835
Huzzurabad 1			MTU-1010	1835	1835	1835
Medchal 0.1 I.R. 64 1835 1835 1835 Nakrekal 0.1 MTU-1010 1835 1835 1835 Nakrekal 0.1 MTU-1010 1835 1835 1835 Suryapeta 120.4 B P T 1782 2289 2238 HMT 1872 1872 1872 1872 IR. 64 1305 1717 1479 Tirumalagiri 217 I.R. 64 1309 1579 1509 Venkateswarnagar (Chintapalli) 0.1 1001 1815 1815 1815 Venkateswarnagar (Chintapalli) 0.1 1001 1815 1815 1815 Voligonda 1 1001 1815 1815 1815 Venkateswarnagar (Chintapalli) 0.1 1001 1815 1815 1815 Venkateswarnagar (Chintapalli) 0.1 1001 1815 1815 1815 Venkateswarnagar (Chintapalli) 0.1 1001 1815 1815 181	Huzurnagar	0.1	BPT	1835	1835	1835
Medchal 0.1 I.R. 64 1835 1835 1835 Nakrekal 0.1 MTU-1010 1835 1835 1835 Suryapeta 120.4 B P T 1782 2289 2238 HMT 1872 1872 1872 1872 I.R. 64 1305 1717 1479 Tirumalagiri 217 I.R. 64 1309 1579 1509 Venkateswarnagar 0.1 1001 1815 1815 1815 Venkateswarnagar(Chintapalli) 0.1 1001 1815 1815 1815 Voligonda 1 1001 1770 1770 1770 1770 Wyra 1 Samba Masuri 1720 1770 1770 1770 Uttar Pradesh Akbarpur 10.5 Common 1600 1700 1690 Anandnagar 2.2 Paddy Coarse 1700 1790 1740 Barriach 190 Paddy Coarse 17	Huzzurabad	1	1001	1815	1815	1815
Nakrekal 0.1 MTU-1010 1835 1835 1835 Suryapeta 120.4 B P T 1782 2289 2238 HMT 1872 1872 1872 1872 LR. 64 1305 1717 1479 Tirumalagiri 217 LR. 64 1309 1579 1509 Venkateswarnagar 0.1 1001 1815 1815 1815 Venkateswarnagar (Chintapalli) 0.1 1001 1815 1815 1815 Venkateswarnagar (Chintapallii) 0.1 1001 1870 1770 1770 1770 1770 1770 1770 1770			MTU-1010	1835	1835	1835
Suryapeta 120.4 B P T 1782 2289 2238 HMT 1872 1872 1872 I.R. 64 1305 1717 1479 Tirumalagiri 217 I.R. 64 1309 1579 1509 Venkateswarnagar 0.1 1001 1815 1815 1815 Venkateswarnagar(Chintapalli) 0.1 1001 1815 1815 1815 Venkateswarnagar(Chintapallii) 0.1 1001 1770 1740 1810 1770 1740	Medchal	0.1	I.R. 64	1835	1835	1835
HMT 1872 1872 1872 1872 1872 1872 1872 1874 1876 1717 1479 1509 1	Nakrekal	0.1	MTU-1010	1835	1835	1835
I.R. 64 1305 1717 1479 Tirumalagiri 217 I.R. 64 1309 1579 1509 Venkateswarnagar 0.1 1001 1815 1815 1815 Venkateswarnagar(Chintapalli) 0.1 1001 1815 1815 1815 Voligonda 1 1001 1770 1770 1770 Wyra 1 Samba Masuri 1720 1770 1750 Wyra 1 Samba Masuri 1720 1770 1750 Whateswarnagar 10.5 Common 1600 1700 1690 Anandnagar 2.2 Paddy Coarse 1700 1790 1740 Bahraich 190 Paddy 1740 1810 1770 Bangarmau 55 Paddy Coarse 1715 1765 1740 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360	Suryapeta	120.4	BPT	1782	2289	2238
Tirumalagiri 217 I.R. 64 1309 1579 1509 Venkateswarnagar 0.1 1001 1815 1815 1815 Venkateswarnagar(Chintapalli) 0.1 1001 1815 1815 1815 Voligonda 1 1001 1770 1770 1770 Uttar Pradesh Uttar Pradesh Akbarpur 10.5 Common 1600 1700 1690 Anandnagar 2.2 Paddy Coarse 1700 1790 1740 Bahraich 190 Paddy 1740 1810 1770 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Gonda 13 Common 1700 1825 1815 <tr< td=""><td></td><td></td><td>HMT</td><td>1872</td><td>1872</td><td>1872</td></tr<>			HMT	1872	1872	1872
Venkateswarnagar 0.1 1001 1815 1815 Venkateswarnagar (Chintapalli) 0.1 1001 1815 1815 Voligonda 1 1001 1770 1770 1770 Wyra 1 Samba Masuri 1720 1770 1750 Uttar Pradesh Wttar Pradesh Akbarpur 10.5 Common 1600 1700 1690 Anandnagar 2.2 Paddy Coarse 1700 1790 1740 Bahraich 190 Paddy 1740 1810 1770 Bangarmau 55 Paddy Coarse 1715 1765 1740 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620			I.R. 64	1305	1717	1479
Venkateswarnagar(Chintapalli) 0.1 1001 1815 1815 Voligonda 1 1001 1770 1770 1770 Wyra 1 Samba Masuri 1720 1770 1750 Uttar Pradesh Akbarpur 10.5 Common 1600 1700 1690 Anandnagar 2.2 Paddy Coarse 1700 1790 1740 Bahraich 190 Paddy 1740 1810 1770 Bangarmau 55 Paddy Coarse 1715 1765 1740 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Padd	Tirumalagiri	217	I.R. 64	1309	1579	1509
Voligonda 1 1001 1770 1770 1770 Wyra 1 Samba Masuri 1720 1770 1750 Uttar Pradesh Akbarpur 10.5 Common 1600 1700 1690 Anandnagar 2.2 Paddy Coarse 1700 1790 1740 Bahraich 190 Paddy 1740 1810 1770 Bangarmau 55 Paddy Coarse 1715 1765 1740 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse	Venkateswarnagar	0.1	1001	1815	1815	1815
Wyra 1 Samba Masuri 1720 1770 1750 Uttar Pradesh Akbarpur 10.5 Common 1600 1700 1690 Anandnagar 2.2 Paddy Coarse 1700 1790 1740 Bahraich 190 Paddy 1740 1810 1770 Bangarmau 55 Paddy Coarse 1715 1765 1740 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common	Venkateswarnagar(Chintapalli)	0.1	1001	1815	1815	1815
Uttar Pradesh Akbarpur 10.5 Common 1600 1700 1690 Anandnagar 2.2 Paddy Coarse 1700 1790 1740 Bahraich 190 Paddy 1740 1810 1770 Bangarmau 55 Paddy Coarse 1715 1765 1740 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse <td>Voligonda</td> <td>1</td> <td>1001</td> <td>1770</td> <td>1770</td> <td>1770</td>	Voligonda	1	1001	1770	1770	1770
Akbarpur 10.5 Common 1600 1700 1690 Anandnagar 2.2 Paddy Coarse 1700 1790 1740 Bahraich 190 Paddy 1740 1810 1770 Bangarmau 55 Paddy Coarse 1715 1765 1740 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785	Wyra	1	Samba Masuri	1720	1770	1750
Anandnagar 2.2 Paddy Coarse 1700 1790 1740 Bahraich 190 Paddy 1740 1810 1770 Bangarmau 55 Paddy Coarse 1715 1765 1740 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 136			Uttar Pradesh	ı		
Anandnagar 2.2 Paddy Coarse 1700 1790 1740 Bahraich 190 Paddy 1740 1810 1770 Bangarmau 55 Paddy Coarse 1715 1765 1740 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 136	Akbarpur	10.5	Common	1600	1700	1690
Bahraich 190 Paddy 1740 1810 1770 Bangarmau 55 Paddy Coarse 1715 1765 1740 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360	·	2.2	Paddy Coarse	1700	1790	1740
Bangarmau 55 Paddy Coarse 1715 1765 1740 Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360	•	190	Paddy	1740	1810	1770
Bareilly 6.5 Common 1700 1850 1750 Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360	Bangarmau	55	Paddy Coarse	1715	1765	1740
Basti 25 Paddy Coarse 1725 1830 1775 Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360	-	6.5	Common	1700	1850	1750
Bharthna 60 Paddy fine 2200 2550 2400 Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360	•					
Gadaura 3.5 Paddy Coarse 1610 1650 1620 Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360			-			
Golagokarnath 150 Common 1700 1750 1735 Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360			<u> </u>			
Gonda 13 Common 1670 1690 1680 Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360			,			
Hardoi 180 Paddy Coarse 1790 1825 1815 Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360	•					
Jayas 21 Common 1760 1815 1800 Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360						
Khalilabad 40 Paddy Coarse 1700 1810 1785 Lakhimpur 1100 Common 1320 1750 1360			-	 		
Lakhimpur 1100 Common 1320 1750 1360	-					
			•	 		
Madhogani 44 Paddy Coarse 1720 1800 1760	Madhoganj	44	Paddy Coarse	1720	1800	1760



Naanpara	28.4	Paddy	1400	1570	1500				
Naugarh	8.5	Paddy Coarse	1750	1800	1775				
Nautnava	0.2	Paddy Coarse	1700	1770	1750				
Pilibhit	5800	Paddy Coarse	1720	1850	1790				
Puranpur	500	Common	1720	1790	1750				
Raibareilly	16	Common	1800	1850	1830				
Rura	25.5	Common	1750	1800	1770				
Safdarganj	2.8	Common	1660	1740	1700				
Saharanpur	25	Sarvati	1800	1835	1815				
Sambhal	6000	Paddy	1850	1930	1900				
Sandila	14	Common	1730	1800	1750				
Sehjanwa	3	Paddy Coarse	1600	1700	1650				
Tikonia	48.1	Common	1450	1750	1500				
Utraula	11.5	Other	1690	1750	1720				
	Uttrakhand								
Kicchha	901.4	Common	1350	1835	1540				
Lakshar	130.1	Other	1815	2400	2000				
Nanakmatta	24	Other	1500	1560	1550				

RICE

Market Center	Arrivals(in tonnes)	Variety	Minimum Prices(in Rs/quintals)	Maximum Prices(in Rs/quintals)	Modal Prices(in Rs/quintals)
		Cereals	•		
		Rice			
		Andhra Pradesh			
Nandyal	1	Sona Fine	4200	4300	4250
		Assam			
Dibrugarh	5.8	Common	2450	3400	3000
Karimganj	60	Medium	2400	2500	2450
Nalbari	20	Common	2250	2800	2550
		Fine	2800	3800	3400
		Super Fine	3800	6500	5150
		Gujarat	•		•



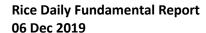
Jambusar	0.1	Other	2800	3200	3000
Jambusar(Kaavi)	1	Other	3000	3400	3200
		Karnataka			
Bangalore	1204	Medium	4400	4600	4500
Chintamani	53	Hansa	2500	2800	2700
		Sona	4000	5850	4500
Hanagal	49	CR 1009 (Coarse) Boiled	1900	1900	1900
Honnali	36	Broken Rice	1990	1990	1990
		Kerala			
Perinthalmanna	2.9	Jaya	2600	3400	3000
		Other	2400	3200	2800
		Maharashtra		•	
Alibagh	1	Other	2000	2500	2200
Murud	1	Other	2000	2500	2200
Vasai	43	1009 Kar	2895	4610	3520
		Manipur			
Bishenpur	0.7	Other	4400	4400	4400
Lamlong Bazaar	0.5	Other	4400	4600	4600
		Odisha			•
Barikpur	10	Common	2800	3200	3000
Bolangir	7	Other	3400	3500	3400
Gunpur	2.5	Other	2600	3000	3000
Karanjia	8	Common	2500	2530	2520
		Other	2450	2470	2460
Tusura	9	Other	3400	3500	3400
		Tripura			•
Melaghar	3	Coarse	2800	2900	2850
		Fine	3350	3450	3400
		Masuri	3000	3100	3050
Sonamura	5.6	Coarse	2700	2900	2800
		Fine	3200	3700	3300
		Masuri	3100	3300	3200
		Uttar Pradesh			•
Agra	85	III	2560	2600	2580
Akbarpur	17.5	Common	2450	2490	2460
Aligarh	70	III	2500	2600	2550
Anandnagar	2.6	III	2400	2500	2450
Badayoun	49	III	2580	2700	2620
Bahraich	54.2	III	2370	2520	2460
Ballia	70	III	2390	2520	2450
		_		1	



Bangarmau	12	III	2525	2575	2550
Bareilly	45	Common	2625	2750	2700
Barhaj	110	III	2380	2420	2400
Basti	28	III	2425	2530	2470
Bharthna	25	Coarse	2550	2800	2680
Bharuasumerpur	0.8	III	2400	2600	2500
Bilsi	0.7	Medium	2500	2600	2550
Buland Shahr	5.5	III	2500	2900	2680
Charra	1	III	2500	2600	2545
Chhibramau(Kannuj)	13.5	III	2700	2800	2750
Dadri	20	III	2850	2980	2900
Devariya	10	III	2475	2495	2485
Etah	6	III	2520	2650	2580
Farukhabad	14	III	2700	2800	2750
Fatehpur	5.6	III	2260	2450	2385
Fatehpur Sikri	1.9	III	NR	NR	2605
Gadaura	1	III	2300	2500	2400
Gazipur	28	Fine	3280	3340	3310
		III	2390	2450	2420
Ghaziabad	40	III	2900	2950	2925
Gonda	140	III	2450	2470	2460
Gopiganj	14.2	III	2500	2800	2800
Hardoi	140	III	2400	2530	2500
Jangipura	30	III	2380	2420	2400
Jaunpur	32.5	III	2370	2425	2400
Jayas	15	III	2010	2100	2060
Jhansi	4	III	2150	2350	2250
Kannauj	12	III	2600	2700	2650
Kanpur(Grain)	85	III	2300	2450	2400
Karvi	12	III	2275	2430	2380
Kasganj	6	III	2540	2600	2570
Kayamganj	25	III	2700	2720	2710
Khalilabad	40	III	2300	2550	2385
Khurja	12	III	2625	2700	2685
Kopaganj	46	III	2400	2500	2460
Kosikalan	3.5	III	2570	2660	2610
Lucknow	84	Coarse	2800	2900	2850
Madhoganj	32	III	2300	2400	2350
Mahoba	14.6	III	2270	2360	2320
Mathura	20	III	2450	2650	2550
Muradabad	22	Common	2690	2730	2710



Muskara	1.2	l III	2250	2400	2380
Muzzafarnagar	75	III	2785	2840	2810
Naanpara	21.2	III	2300	2355	2325
Naugarh	38.5	III	2450	2500	2475
Nautnava	0.3	III	2300	2350	2320
Nawabganj	9	III	2400	2800	2420
Pilibhit	2500	Coarse	2700	2730	2715
Puranpur	84	III	2650	2750	2700
Raibareilly	7	Common	2380	2450	2400
Rampur	21	Common	2670	2740	2700
Richha	0.05	Common	2140	2270	2190
Robertsganj	7	III	2350	2400	2385
Safdarganj	19	Common	2390	2470	2430
Saharanpur	56	III	2740	2870	2800
Sehjanwa	3	III	2130	2200	2160
Shamli	8	III	2785	2860	2810
Shikohabad	1	III	NR	NR	3100
Tamkuhi Road	5.5	III	2200	2300	2250
Tikonia	5	Common	2210	2500	2350
Tundla	1.5	III	2580	2650	2610
Ujhani	0.5	Common	2600	2650	2625
Unnao	13.5	Basmati U.P. (New)	5850	6050	5950
		III	2650	2775	2725
Vilthararoad	10	III	2100	2200	2150
		West Bengal			
Bankura Sadar	15	Common	2400	2600	2500
Beldanga	40	Other	2550	2750	2700
Bethuadahari	12	Fine	3600	3800	3700
Indus(Bankura Sadar)	18	Fine	2750	2850	2800
Kalna	62.5	Fine	2930	2950	2950
		Other	2330	2350	2350
Karsiyang(Matigara)	26.5	Other	3200	3600	3400
Kolaghat	18	Common	2800	3000	2900
		Fine	3000	3200	3100
Pandua	42	Ratnachudi (718 5- 749)	2900	2950	2950
Ramkrishanpur(Howrah)	16.1	Other	2900	3100	3000
		Sona Mansoori Non Basmati	2800	3000	2900
Siliguri	268	Fine(Basmati)	3600	3900	3800
		Other	3200	3600	3400
Tamluk (Medinipur E)	23	Common	2800	3000	2900





Ì	1					ı
		Fine	3000	3200	3100	

Disclaimer

The information and opinions contained in the document have been compiled from sources believed to be reliable. The company does not warrant its accuracy, completeness and correctness. Use of data and information contained in this report is at your own risk. This document is not, and should not be construed as, an offer to sell or solicitation to buy any commodities. This document may not be reproduced, distributed or published, in whole or in part, by any recipient hereof for any purpose without prior permission from the Company. IASL and its affiliates and/or their officers, directors and employees may have positions in any commodities mentioned in this document (or in any related investment) and may from time to time add to or dispose of any such commodities (or investment). Please see the detailed disclaimer at © 2019 Indian Agribusiness Systems Ltd.