

AGRICULTURAL MARKET INTELLIGENCE CENTRE
PROFESSOR JAYASHANKAR TELANGANA STATE AGRICULTURAL UNIVERSITY
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The Agricultural Market Intelligence Centre established under a research project for development of price forecasting mechanism in the Department of Agricultural Economics, College of Agriculture, Professor Jayashankar Telangana State Agricultural University, Rajendranagar, Hyderabad with the financial support of Agricultural Marketing Department, Telangana State has assessed the pre-sowing price forecasts of major vanakalam (kharif) crops to be grown in the state during 2022-23. These price forecasts are based on the monthly modal price data obtained for 14–20 years from major markets of agricultural commodities using econometric models like ARIMA, SARIMA, ARIMAX, ARCH and GARCH and also the market survey covering farmers and traders. The vanakalam (kharif) 2022-23 pre-sowing price forecasts of major crops is as following.

S. No	Crop	Major market	Price expected months	Price forecast (Rs/q)
1	Paddy (Common)	Suryapet	Nov-Dec	1650-1960
2	Paddy (Grade A)	Jammikunta	Nov-Dec	1850-2150
3	Maize	Badepalli	Oct - Nov	1870-2150
4	Jowar	Mahabubnagar	Sep - Oct	1850-2300
5	Bajra	Nizamabad	Sep - Oct	1550-1850
6	Ragi	Mahabubnagar	Oct - Nov	2350-2700
7	Greengram	Suryapet	Sep - Oct	6100-6400
8	Redgram	Tandur	Jan - Feb	5800-6100
9	Blackgram	Tandur	Sep - Oct	5900-6150
10	Groundnut	Gadwal	Oct - Dec	5400-5800
11	Soyabean	Nizamabad	Sep - Oct	6150-6550
12	Sunflower	Siddipet	Oct - Nov	6500-6700
13	Castor	Gadwal	Dec - Jan	5700-5900
14	Cotton	Warangal	Nov - Feb	8100-8600
15	Chilli	Khammam	Jan - Mar	13500-15500
16	Turmeric	Nizamabad	Feb - Apr	6700-6900

For further details contact

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Note: There may be any possible deviation of the actual prices from the predicted prices in light of tentative developments in the commodity markets such as change in international prices, export or import restrictions, etc. And these price forecasts are based on past market price data & different econometric models and that actual market price may not turn out to be the same as forecasted.