Relief signs in wheat as monsoon fears cast shadow over rice



HARISH DAMODARAN

WHEAT PROCUREMENT by government agencies is set to cross 25 million tonnes (mt) in the current rabi marketing season. With the crop continuing to arrive in the with the Cup Continuing to a five in the mands and cumulative purchases, at 21.31 mt as on Friday, having already surpassed the 18.79 mt bought during the entire 2022 season (April-June), policymakers would be relieved on at least two counts. The first have developed the productions.

The first has to do with production

Last year, a spike in temperatures dur-ing March — when the crop was at the grain formation and filling stage — had severely impacted wheat yields. This year, the sec-ond half of March, saw unseasonal rain accompanied by high winds, causing the wheat plants to "lodge" (bend over or even fall flat) in many places.

Limited vield losses

But the fact that both market arrivals and procurement have been higher compared to last year is perhaps proof that the

crop has not suffered as much damage as was initially feared. The Punjab government's agriculture department has assessed average wheat yields in the state at sessed average wheat yields in the state at 472 quintals per hectare — more than last year's 42.17 quintals, even though less than the 50.08, 51, and 51.88 quintals in the preceding three years. The crop is, thus, below normal, but better than in 2022.

The second source of relief would be the procurement itself.

Government wheat purchases of 18.79 mt last year weren't just below the all-time high of 43.34 mt of 2021, but also the lowest since the 11.13 mt of 2007.

The result was that the Food Corporation of India's (FCI's) godowns did

not have much wheat to meet the requirements of the public distribution sys-**ECONOMICS** tem (PDS) and other government schemes, including

mid-day meals in schools and open market

mid-day meals in schools and open market sales for cooling prices. Table 1 shows the total offtake of food-grains from government stocks during the last three financial years (April-March) was between 93 and 106 mt. This was well above the annual average of 62.5 mt during 2013-14 to 2019-20, the first years after the National Food Security Act (NFSA), 2013 came into force.

The increase in offtake was largely on account of the Pradhan Mantri Garib Kalvan

Anna Yojana (PMGKAY), which doubled the subsidised grain allocation for the 813.5 million pers ons covered under the NFSA from 5 kg to 10 kg per month.

Heavy lifting by rice

Wheat being in short supply after last ear's failed crop, the burden of feeding the PDS has fallen disproportionately on rice. The offtake of rice from the Central pool dur-

ing 2022-23 hit a record — both in absolute (63.8 mt) and relative (68.9% of total) terms. Wheat offitake fell by nearly 43% last year vis-ā-vis 2021-22. But even after that, stocks of the rabi cereal depleted to a seven-yearlow on April 1 - at 8.35 mt, these were just

a shade above the normative minimum of 7.46 mt at the start of the new marketing season, necessary to cover both PDS op-EXPLAINED erations and any procurement shortfall.

The higher government wheat procure-ent this time will do three things. First, it will help replenish the much-de-ted stocks of wheat. The discontinuation of the 5-kg additional grain quota per per-son per month under PMGKAY after December 2022 should, in the normal irse, bring down the total Central pool take to within 65-66 mt. The government has targeted wheat

purchases for this season at 34.15 mt, which seems a tall order. But even if procurement

TABLET

OFFTAKE OF GRAIN FROM CENTRAL POOL (in lakh tonnes)

	RICE	WHEAT	TOTAL
2013-14	291.99	306.15	598.14
2014-15	355.68	271.59	627.27
2015-16	321.34	315.73	637.07
2016-17	337.13	292.47	629.6
2017-18	346.66	253	599.66
2018-19	342.31	316.47	658.78
2019-20	351.35	271.89	623.24
2020-21	564.88	363.9	928.78
2021-22	550.6	505.55	1056.15
2022-23	638.07	288.62	926.69

TABLE 2

STOCKS IN CENTRAL POOL ON APRIL 1 (in lakh tonnes)

1	WHEAT	RICE**	TOTAL
2017	80.59	297.84	378.43
2018	132.31	300.43	432.74
2019	169.92	398.16	568,08
2020	247	491.49	738.49
2021	273.04	499.29	772.33
2022	189.9	550.37	740.27
2023	83.45	433.81	517.26
Norm*	74.6	135.8	210.4

"Includes rice equivalent of unmilled paddy, Source: FCI

Source: Food Comoration of India

touches 25-26 mt — which looks realistic — it can meet about 40% of the reduced overall offtake requirement.

Risks from bad rains

Second, more wheat in government godowns would take the load off rice to that extent. This may also be necessary in view of the chances of a not-so-great monsoon this year following four consecutive good rainfall years from 2019 to 2022. The US National Oceanic and Atmospheric Administration (NOAA) in its recent update

Administration (JOAN) Intils recent update has predicted a 62% probability of an El Niño developing during May-July 2023. Given the past association of failed southwest monsoon seasons (June-September) in India with the abnormal atmospheric wind and sea surface temperature variability phenomenon over the equatorial Pacific, policymakers would need to brace for a subnormal 2023 kharif harvest. This could particularly impact the production of rice, which was the mainstay of the PDS last year. That level of heavy lift-ing cannot be expected from rice this year.

But price pressures could ease

Third, wheat procurement and produc tion being more than last year should go some uon being more than last year should go some way in cooling cereal inflation. Retail prices of cereals rose 15.27% year-on-year in March, higher than the corresponding 5.66% general consumer inflation for the month. Govern-ment grain stocks have overall been comfortably above the buffer levels only thanks to

rice. The wheat from this year's procurement will provide an additional layer of comfort. All this — plus the fact that global food prices have come off more than a fifth of their March 2022 peaks after Russia's inva sion of Ukraine - should bring some respite sion of Ukraine – Should ornig some respite to the government and the Reserve Bank of India. The tenure of the Narendra Modi government has witnessed episodic price spikes in pulses (2015–16), onion (2015 and 2017–18), edible oils (2021–22), and wheat and milk (2022–23). Nothing gives a ruling party the jitters more than food inflation closer to elections — in this case, March-April 2024. For the central bank's monetary policy committee, too, a subsiding of cereal infla-

tionary pressures could be reason to not raise interest rates at its next meeting in early lune.