

मध्यप्रदेश राज्य कृषि विपणन बोर्ड
किसान भवन, 26, अरेरा हिल्स, भोपाल

वेबसाइट - www.mpsmandiboard.gov.in

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क्र/बोर्ड/नियमन/उपार्जन/ 4199

भोपाल, दिनांक 7/02/2024

प्रति

संयुक्त संचालक
मध्यप्रदेश राज्य कृषि विपणन बोर्ड
आंचलिक कार्यालय.....(समस्त)।

भारसाधक अधिकारी/ सचिव
कृषि उपज मंडी समिति(समस्त)।

विषय : PSF स्कीम के अंतर्गत NAFED और NCCF के द्वारा तुअर उपार्जन के संबंध में।

मध्यप्रदेश में PSF स्कीम के अंतर्गत भारतीय राष्ट्रीय कृषि सहकारी विपणन संघ (NAFED) और भारतीय राष्ट्रीय सहकारी उपभोक्ता संघ (NCCF) के द्वारा दलहन - तुअर का पंजीकृत किसानों से उपार्जन किया जा रहा है। उक्त उपार्जन भारत सरकार उपभोक्ता मामले विभाग के द्वारा बफर स्टॉक के लिए कराया जा रहा है। इस संबंध में भारत सरकार, उपभोक्ता मामले विभाग तथा भारत सरकार, कृषि एवं किसान कल्याण विभाग के द्वारा जारी दिशा निर्देश तथा SOP की प्रति संलग्न है। इसमें NAFED और NCCF के द्वारा उपार्जन हेतु चयनित जिलों की सूची भी संलग्न है।

NAFED और NCCF को मध्यप्रदेश कृषि उपज मंडी (एक से अधिक क्षेत्रों के लिए विशेष अनुज्ञप्ति) नियम, 2009 के तहत संपूर्ण मध्यप्रदेश की लिए विशेष अनुज्ञप्ति जारी की गई है। NAFED और NCCF के स्थानीय कार्यालय एवं अधिकारियों का विवरण निम्नानुसार है :-

1. भारतीय राष्ट्रीय कृषि सहकारी विपणन संघ (NAFED)

श्री अमित तनेजा, स्टेट हेड, मोबाइल नंबर - 9910897307

पता:-दूसरी मंजिल, द्वारिका परिसर, अरविंद विहार, बागमुगालिया, भोपाल - 462043

2. भारतीय राष्ट्रीय सहकारी उपभोक्ता संघ (NCCF)

श्रीमति अपर्णा सिंह, शाखा प्रबंधक, मोबाइल नंबर - 9717531997

पता:- 42-ए, व्यास कॉम्प्लेक्स, प्रथम तल, एमपी नगर, जोन-2, भोपाल - 462011

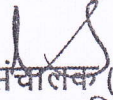
NAFED और NCCF के द्वारा किए जा रहे उक्त उपार्जन कार्य में मंडी समिति स्तर से यथा आवश्यक सहयोग उपलब्ध कराया जाए।

अपर संचालक (नियमन)
मध्यप्रदेश राज्य कृषि विपणन बोर्ड
भोपाल

क्र/बोर्ड/नियमन/उपार्जन/ 4201
प्रतिलिपि

भोपाल, दिनांक 7/02/2024

1. स्टेट हेड, भारतीय राष्ट्रीय कृषि सहकारी विपणन संघ (NAFED) की ओर सूचनार्थ प्रेषित।
2. शाखा प्रबंधक, भारतीय राष्ट्रीय सहकारी उपभोक्ता संघ (NCCF) की ओर सूचनार्थ प्रेषित।


अपर संचालक (नियमन)
मध्यप्रदेश राज्य कृषि विपणन बोर्ड
भोपाल

रोहित कुमार सिंह
भा प्र से
Rohit Kumar Singh
IAS



75
आज़ादी का
अमृत महोत्सव

सचिव
भारत सरकार
उपभोक्ता मामले विभाग
Secretary
Government of India
Department of Consumer Affairs

D.O. No. PS-07/7/2023-PMC (E-32996)

29th January, 2024

Please refer to my d.o. letter of even no. dated 08.01.2024 regarding procurement of Tur from pre-registered farmers for PSF buffer and the need to strengthen the Agmarknet database.

2. In the subsequent meeting held on 11.01.2024, representatives from DAFW suggested that NAFED and NCCF may provide the list of Districts where Tur procurement is ongoing or proposed so that DAFW could focus on mandis in these Districts for ensuring availability of data on market arrival and prices. Please find the list of Districts, provided by NAFED and NCCF, enclosed.

3. I once again request that all possible measures be taken to make the Agmarknet data robust and error free.

Yours sincerely,


Sd/-
(Rohit Kumar Singh)

Encl: As above

Shri Manoj Ahuja
Secretary
Department of Agriculture & Farmers Welfare
Krishi Bhawan, New Delhi

Copy to:

Shri Faiz Ahmad Kidwai, Additional Secretary, Department of Agriculture & Farmers Welfare, Krishi Bhawan, New Delhi


(Rohit Kumar Singh)
Secretary



District-wise details of Tur procurement – NAFED [Kharif 2023-24]

S. No.	Branch Name/State	Name of Procurement District	No of SLA/PACS registered	No. Of farmers registered	Qty procure d in MT	No. Of Farmers benefite d
1	Bhopal (MP)	Betul	1	46	Nil	NIL
2		Chhindwara	5	34		
3		Damoh	4	203		
4		Khandwa	3	3		
5		Jabalpur	3	16		
6		Khargone	3	9		
7		Hosangabad	5	50		
8		Narsingpur	9	130		
9		Raise	1	18		
10		Sagar	1	43		
			1 SLA, 35 PACS	552		
1	Bangalore (Karnataka)	KALABURGI	2 & 72	651	1	1
2		BAGALKOT	1 & 9	53		
3		BIDAR	1 & 46	334		
4		KOPPAL	1 & 4	99		
5		RAICHUR	1 & 14	171		
6		VIJAYAPURA	1 & 54	755		
7		YADGIRI	1 & 17	119		
		TOTAL	2 SLA, 216 PACS	2182	1	1
1	Hyderabad (AP)	KURNOOL	SLA-2 & PACS-6	897	1026.05	338
2		ANANTHAPUR			223.8	
1	Hyderabad (TS)	VIKARABAD	SLA-2 & PACS-14	97	12.965	26
		TOTAL		994	1262.815	364
1	Mumbai(Maharashtra)	Ahmednagar	9	60	Nil	Nil
2		Akola	26	239		
3		Amravati	26	195		
4		Aurangabad	2	32		
5		Beed	12	52		
6		Bhandara	1	2		
7		Buldhana	50	535		
8		Hingoli	17	133		
9		Jalgaon	8	28		
10		Jalna	12	44		
11		Latur	27	106		

12		Nagpur	8	31		
13		Nanded	23	77		
14		Osmanabad	13	36		
15		Parbhani	13	99		
16		Wardha	9	19		
17		Washim	13	388		
18		Yavatmal	19	214		
			8 SLA, 288 PACS	2290		
1	Ranchi (Jharkhand)	Palamu	6 FPOs	178	Nil	NIL
2		Garhwa				
3		Latehar				
			6	178		
1	Ahmedabad (Gujarat)	Junagadh	15	221	8.5	4
2		AHMEDABAD	1	0		0
3		AMRELI	5	7		0
4		BANASKANTH	4	0		0
5		BHARUCH	5	133		0
6		Chhotaudepur	3	184		0
7		GIR SOMANTH	3	77		0
8		JAMNAGAR	3	142		0
9		MAHISAGAR	2	0		0
10		NARMADA	3	0		0
11		PANCHMAHAL	2	0		0
12		RAJKOT	5	696		0
13		Sabarkantha	3	0		0
14		Surendranagar	1	5		0
15		VADODRA	2	2		0
			1 SLA, 57 PACS	1467	8.5	4
		Grand Total:	16 SLA, 616 PACS & 6 FPO	7663	1272.315	369

Districts Identified by NCCF for Tur Procurement [Kharif 2023-24]

Sl. No.	State	District
1	Andhra Pradesh	Vinukonda
2		Viziaanagara
3		Kumbam
4		Bethamcherla
5		Kalyandurg

6		Gadag
7		Raichur
8		Yadgir
9		Bijapur
10		Davanagere
11	Karnataka	Arsikere
12		Haveri
13		Bagalkot
14		Chintamani
15		Chitradurga
16		Kalaburgi
17		
18		Jabalpur
19		Itarsi
20		Narsinghpur
21	Madhya Pradesh	Seoni
22		Pipariya
23		Chhindwara
24		Bhopal
25		Betul
26		Sagar
27		Aurangabad
28		Jalna
29		Nagpur
30		Rahuri
31		Akola
32		Sangli
33	Maharashtra	Jamkhed
34		Sholapur
35		Warda
36		Jalgaon
37		Nasik
38		Latur
39		Nanded

Sl.No.	State	District	No. of procurement centres in the district	Purchase till date in the district (MT)	No. of PACS/FPOs registered in the district	No. of farmers registered in the district	Sufficiency/ insufficiency of the market data on the portal alongwith the workable suggestions
1	Maharashtra	Ahmednagar	9	-	9	82	Sufficiency
2		Akola	25	-	25	292	
3		Amravati	26	-	26	269	
4		Aurangabad	2	-	2	22	
5		Beed	12	-	12	62	
6		Bhandara	1	-	1	9	
7		Buldhana	49	-	49	-	
8		Chandrapur	2	-	2	729	
9		Hingoli	18	-	18	154	
10		Jalgaon	11	-	11	23	
11		Jalna	13	-	13	37	
12		Latur	27	19.05	27	119	
13		Nagpur	8	-	8	34	
14		Nanded	22	-	22	73	
15		Osmanabad	13	-	13	28	
16		Parbhani	14	-	14	145	
17		Wardha	9	-	9	13	
18		Washim	13	-	13	639	
19		Yavatmal	19	-	19	266	
		Total	293	19.05	293	2996	

1	KARNATAKA	BAGALKOT	9		9	53	Correct and daily reporting of market rate is required
2		BIDAR	46	11.3	46	315	No problem
3		KALABURGI	112	6	112	828	Daily reporting of market rates
4		KOPPAL	4		4	118	Correct and daily reporting of market rate
5		RAICHUR	14	3.8	14	194	No problem
6		VIJAYAPUR	54		54	800	Daily reporting of market rate
7		YADGIRI	17		17	132	No problem
		Total	255	22.1	255	2522	

1	Gujarat	Amreli	2	0	2	7	The Agmark is not indicating accurate prevailing market rates
2		Bharuch	2	0	2	184	No problem
3		Chhotaudepur	3	0	3	261	Inssufficient data as Agmarket data is not updated regularly, we can take reference from nearest APMC that is Panchmahal district
4		Gir-Somnath	2	0	2	77	Inssufficient data as Agmarket data is not updated regularly, we can take reference from nearest APMC that is Junagadh district.
5		Jamnagar	3	0	3	201	No problem
6		Junagadh	10	251.15	10	378	
7		Panch Mahals	2	0	2	32	
8		Rajkot	4	149.05	4	764	
9		Ahmedabad	1	3	1	17	
10		Vadodara	1	0	1	3	
		Total	30	403.2	30	1924	

1	Jharkhand	Palamu & Garhwa	11	NIL	7	317	Jharkhand State Lacks APMC, so there is no authentic source of market rate.
1	MP	11	52	NILL	PACS - 37 FPO - 15 (52)	1119	Data on Agmarknet is not updating due to glitch in syncing of state Portal Vs Agmarknet . Therfore the approval may be conveyed to consider to calculate DAPP & MAPP from State Portal data in case Agmarket Portal is not updated.
		G. Total	642	443.35	638	8796	

PS-07/7/2023-PMC Section (E-32996)
Government of India
M/o Consumer Affairs, Food and Public Distribution
Department of Consumer Affairs
(Price Monitoring Division)

Krishi Bhavan, New Delhi.
Dated 23.11.2023

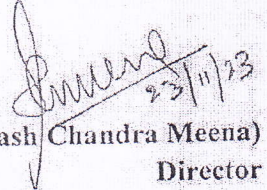
OFFICE MEMORANDUM

Subject: - Standing Operating Procedure (SoP) for Procurement of Pulses at Market Price from per-registered farmers under PSF – Reg.

The undersigned is directed to attach the Standing Operating Procedure (SoP) for procurement of pulses (Tur and Masur) at Market Price from per-registered farmers under PSF for reference and compliance.

2. This issues with the approval of the Competent Authority.

Encl. As above


(Subhash Chandra Meena)
Director

To,

1. Secretary (DAFW), Krishi Bhawan New Delhi
2. Secretary, Ministry of Cooperation, Atal Akshy Urja Bhawan, New Delhi
2. MD, NAFED
3. MD, NCCF

Copy to:

PSO to Secretary (CA)/ PSS to Sr EA and PPS EA(CA)/ PS to Adviser Cost/JD(PMD)

SoP for Procurement of Pulses at Market Price from pre-registered farmers under Price Stabilisation Fund (PSF)

To incentivise pulses production and reduce import dependence, it has been decided that 80% of buffer requirement (i.e., 8 lakh metric tonne (LMT) of Tur and 4 LMT of Masur) would be procured directly from eligible farmers producing the said crops and are registered in the beginning of the year or during the procurement operations after verification of necessary documents/records, by issuing procurement order to NAFED and NCCF, Central Nodal Agencies (CNAs) for Price Stabilisation Fund (PSF) operations. NAFED and NCCF will directly enter into agreement with the State Level/ Primary Societies for the procurement of pulses from eligible farmers. Under the agreement, the initial procurement would be at MSP. However, if the prevailing market price is above MSP, the procurement will be undertaken at prices decided on the basis of prevailing market prices.

2. The Standard Operating Procedure (SOP) for procurement and the formula for working out the procurement price of pulses under the proposed agreement with State Level/ Primary Societies shall be as follows:

- (i) **Tentative Procurement Quantity:** Taking into account the area coverage and estimated production of Tur in Kharif 2023-24 season, initial procurement target of Tur for the buffer during KMS 2023-24 is fixed at 4 LMT, to be procured in equal quantities of 2 LMT each by the CNAs (i.e., NAFED and NCCF). The procurement target quantity for Rabi 2024 season Masur will be decided separately by the Department and communicate to the CNAs.
- (ii) **Procurement commencement:** Procurement of FAQ compliant Tur during KMS 2023-24 shall be commence from 3rd week of December, 2023 onwards by the CNAs.
- (iii) **Identification and allocation of Procurement Centre:** Both the CNAs are to identify the procurement centres/Districts on mutual agreement and under intimation to the Department to achieve the desired target of procurement in the producing States.
- (iv) **Procurement Price:** If the market price of Tur at mandis around procurement centre is more than the MSP during the KMS 2023-24, procurement for the buffer directly from eligible farmers at market price shall be done at district-wise Minimum Assured Procurement Price (MAPP) or Dynamic Buffer Procurement Price (DBPP), whichever is higher. MAPP is the weighted average of maximum and modal prices across all mandis in the district three days prior to the procurement date, while DBPP is the weighted average of maximum and modal prices across all mandis in the district three days prior and three days after the procurement date (including the procurement date). The available mandi price in AGMARKNET portal shall be considered for the calculation of these prices. The formulae for determining the MAPP and DBPP are given below:

$$\text{Minimum Assured Procurement Price (MAPP)} = \frac{(TVM \times T_{0-1} + TVM \times T_{0-2} + TVM \times T_{0-3}) + (TVM_0 \times T_{0-1} + TVM_0 \times T_{0-2} + TVM_0 \times T_{0-3})}{(AT_{0-1} + AT_{0-2} + AT_{0-3})}$$

¹ The data of available three previous days should be considered.

i.e.,

$$\sum_{n=0-3}^{n=0-1} (TVMxTn + TVMoTn) / \sum_{n=0-3}^{n=0-1} (ATn)$$

²Dynamic Buffer Procurement Price (DBPP) = [(TVMxT₀₋₃+ TVMxT₀₋₂ + TVMxT₀₋₁ + TVMxT₀+ TVMxT₀₊₁ + TVMxT₀₊₂ + TVMxT₀₊₃)+ (TVMoT₀₋₃+ TVMoT₀₋₂ + TVMoT₀₋₁ + TVMoT₀+ TVMoT₀₊₁ + TVMoT₀₊₂ + TVMoT₀₊₃)] / (AT₀₋₃ + AT₀₋₂ + AT₀₋₁ + AT₀ + AT₀₊₁ + AT₀₊₂ AT₀₊₃)

i.e.,

$$\sum_{n=0-3}^{n=0+3} (TVMxTn + TVMoTn) / \sum_{n=0-3}^{n=0+3} (ATn)$$

Allowable Maximum price –

- (a) For Tur, maximum price reported at particular Mandi or 114% of Modal price whichever is lower,
 (b) For Masur, maximum price reported or 108.5% of Modal price whichever is lower.

AT₀ – Arrivals on procurement dayMxPT₀ – Allowable Maximum Price on procurement dayMxPT_{0-n} – Allowable Maximum Price on nth day prior to procurement dayMxPT_{0+n} – Allowable Maximum Price on nth day post procurement dayMoPT₀ – Modal Price on procurement dayMoPT_{0-n} – Modal Price on nth day prior to procurement dayMoPT_{0+n} – Modal Price on nth day post procurement dayT₀ – Procurement dayT_{0-n} – nth day prior to procurement dayT_{0+n} – nth day post procurement dayTrade value at allowable maximum price on nth day **TVMxT_n** = MxPT_n * AT_n * 25%Trade value at modal price on nth day **TVMoT_n** = MoPT_n * AT_n * 75%*Note:*

- (i) The daily prices (i.e., MAPP and DBPP) should be worked out for each procurement district by CNA concerned and these rates should also be publicised at procurement centres and on websites of CNAs and other platforms for wide publicity.
 (ii) Example for calculation of district-wise MAPP and DBPP for a particular date are given at Annexure-I

- (v) **Procurement Date:** The date on which stock is handed over by eligible farmer to the designated procurement agency/PACS would be treated as Date of Procurement.
 (vi) **Publicity of Minimum Assured Procurement Price:** CNAs should ensure that each procurement centre displays the Minimum Assured Procurement Price so as to inform the farmers of the minimum price receivable for that day.

² The data of available three previous days, three days after date of procurement and on the date of procurement should be considered.

- (vii) **Mode of Payment to Farmers:** Payment to the eligible farmers through Direct Benefit Transfer (DBT) directly into their registered Bank Account through RTGS or NEFT to be ensured by the CNAs.
- (viii) **Date of Payment:** Payment to be credited in the Bank account of farmers through DBT within 5 days from the date of deposit of the stock in the Warehouse.
- (ix) **Quality Specifications:** PSF FAQ norms to be ensured by CNAs at the time of procurement. FAQ norms for pulses procured under PSF are at **Annexure II**.
- (x) **Packing:** Packaging would be not less than 50 Kg net in SBT Bags.
- (xi) **Quality Check:** CNAs to ensure for quality check of the stock at the time of purchase. CNAs may hire Quality Assaying Agency for which charges will be treated as incidental cost and the same will be borne by the DoCA.
- (xii) **Storage:** Before the start of procurement, CNAs shall ensure availability of Scientific Warehouses of CWC/SWC. In case of non-availability of CWC/SWC godowns/space, the stock may be stored in other WDRA accredited godowns. Liability of preventable loss of stock, if any, will be of the CNAs.
- (xiii) **Payment to CNAs:** 25% of the total assessed fund requirement would be released as advance revolving fund to CNAs and after utilizing 10% fund from the 25% advance, further fund will be released to CNAs by Fund Manager (i.e., SFAC) without waiting for WHR details. This arrangement would be followed upto release of the 80% of the approved amount and remaining 20% fund would be released after submission of all the procurement, assaying and WHR related documents by the CNA to DoCA and SFAC and verification by SFAC. The detail records of daily procurement price, farmers benefited, daily procured quantity at each Procurement Centre, daily storages along with WHR details, payment made and payment due to the farmers etc. should be maintained by both the CNAs. A daily report to the Department should be submitted by both the CNAs in a prescribed format.
- (xiv) **Service Charges:** Service charges admissible would be upto 2.5% of MSP/procurement price i.e. net payment to the farmers for procuring the produce.
- (xv) **Contract with Farmers:** The agreement signed by concerned CNAs with State Level and Primary Societies/ eligible farmers for the direct procurement from farmers under this methodology shall be in harmony with this SoP.
- (xvi) CNAs to ensure compliance of applicable PSF Operational Guidelines, Prescriptive Manual, decisions of PSFMC and directions issued by DoCA from time to time.
- (xvii) Based on these broader SoP, CNAs may have their own detailed SoPs for PACS and Farmers.

6175/2023/EA

Annexure-I

Example for calculation of MAPP

State	District	Mandi	Arrival in Qtls (A)	MAX Rs/QtI	MODAL Rs/QtI (MoP)	Allowed Max Price (MxP)	date_arrival	Trade value at Maximum price (A*25%*MxP)	Trade value at Modal price (A*75%*MoP)
Maharashtra	Buldhana	Deoulgaon Raja	6	6700	6200	6700	1-Feb-23	10050	27900
Maharashtra	Buldhana	Deoulgaon Raja	5	6500	6000	6500	31-Jan-23	8125	22500
Maharashtra	Buldhana	Deoulgaon Raja	8	6400	6200	6400	30-Jan-23	12800	37200
Maharashtra	Buldhana	Khamgaon	10390	7500	6062	6911	1-Feb-23	17950491	4238135
Maharashtra	Buldhana	Khamgaon	8610	7435	6517	7429	31-Jan-23	15991740	42083528
Maharashtra	Buldhana	Khamgaon	10790	7400	6212	7082	30-Jan-23	19102832	50270610
Maharashtra	Buldhana	Malkapur	7190	7370	6900	7370	1-Feb-23	13247575	37208250
Maharashtra	Buldhana	Maikapur	6560	7325	6850	7325	31-Jan-23	12013000	33702000
Maharashtra	Buldhana	Malkapur	5860	7600	7200	7600	30-Jan-23	11134000	31644000
49419								89470614	242234123

Minimum Assured Procurement Price for 2-Feb-23

6713

Example for calculation of DBPP

State	District	Mandi	Arrival in Qtls (A)	MAX Rs/QtI	MODAL Rs/QtI (MoP)	Allowed Max Price (MxP)	date_arrival	Trade value at Maximum price (A*25%*MxP)	Trade value at Modal price (A*75%*MoP)
Maharashtra	Buldhana	Malkapur	325	7450	6900	7450	6-Feb-23	605313	1631875
Maharashtra	Buldhana	Malkapur	408	7375	6935	7375	4-Feb-23	752250	2122110
Maharashtra	Buldhana	Malkapur	565	7250	6800	7250	3-Feb-23	1024063	2881500
Maharashtra	Buldhana	Malkapur	619	7490	7055	7490	2-Feb-23	1159078	3275284
Maharashtra	Buldhana	Malkapur	719	7370	6900	7370	1-Feb-23	1324758	3720825
Maharashtra	Buldhana	Malkapur	586	7600	7200	7600	31-Jan-23	12013000	33702000
Maharashtra	Buldhana	Malkapur	586	7600	7200	7600	30-Jan-23	11134000	31644000
Maharashtra	Buldhana	Khamgaon	915	7275	6137	6996	6-Feb-23	1664156	4211516
Maharashtra	Buldhana	Khamgaon	850	7350	6775	7350	4-Feb-23	1561875	4319063
Maharashtra	Buldhana	Khamgaon	921	7350	6075	6926	3-Feb-23	1692338	4196306
Maharashtra	Buldhana	Khamgaon	842	7430	6227	7099	2-Feb-23	1564015	3932351
Maharashtra	Buldhana	Khamgaon	1039	7500	6062	6911	1-Feb-23	1948125	4723814
Maharashtra	Buldhana	Khamgaon	1039	7500	6062	6911	1-Feb-23	1948125	4723814
Maharashtra	Buldhana	Khamgaon	861	7435	6517	7429	31-Jan-23	1600384	4208353
Maharashtra	Buldhana	Khamgaon	1079	7400	6212	7082	30-Jan-23	1996150	5027061
Maharashtra	Buldhana	Deoulgaon Raja	5	6800	6500	6800	6-Feb-23	8500	24375
Maharashtra	Buldhana	Deoulgaon Raja	5	6845	6600	6845	4-Feb-23	8556	24750
Maharashtra	Buldhana	Deoulgaon Raja	6	6800	6500	6800	3-Feb-23	10200	29250
Maharashtra	Buldhana	Deoulgaon Raja	3	6850	6400	6850	2-Feb-23	5138	14400
Maharashtra	Buldhana	Deoulgaon Raja	6	6700	6200	6700	1-Feb-23	10050	27900
Maharashtra	Buldhana	Deoulgaon Raja	5	6500	6000	6500	31-Jan-23	8125	22500
Maharashtra	Buldhana	Deoulgaon Raja	8	6400	6200	6400	30-Jan-23	12800	37200
10423								19270571	51015032

Dynamic Buffer Procurement Price for 2-Feb-2023

6744

Note – 6th February price is considered as data of 5th February is not available.

Quality Specification for Pulses

Specifications of Arhar (Toor) & Urad prescribed
by the Government of India under Price Stabilization Fund

Urad

Sr. No	Special Characteristics	Maximum limit
1.	Foreign matter	2.0% by weight ✓
2.	Admixture	3.0% by weight ✓
3.	Other Edible grains	1.0% by weight ✓
4.	Damaged/slightly damaged	3.0% by weight ✓
5.	Broken/Split/Unhusked	3.0 % by weight ✓
6.	Weevilled pulses	3.0 % by weight ✓
7.	Mositure	12.0 % by weight ✓
8.	Immature and shrivelled	3.0 % by weight ✓
9.	Uric Acid	As per FSSAI norms, at the time of sale of stock ✓
10.	Aflatoxin	

Remarks:

1. Quality specifications shall conform to prescribed norms under Food Safety and Standards, Act 2006/Rules under.
2. The method of sampling is to be followed as given in Bureau of Indian Standards "Method of Sampling of cereals & pulses", No. IS: 14818-2000 as amended from time to time.

Toor

Sr. No	Special Characteristics	Maximum limit
1.	Foreign matter	2.0% by weight (of which not more than 0.25% by weight shall be mineral matter and not more than 0.1% by weight shall be impurities of animal origin)
2.	Admixture	3.0% by weight ✓
3.	Other Edible grains	1.0% by weight
4.	Damaged/slightly damaged	3.0% by weight ✓
5.	Broken/Split/Unhusked	3.0 % by weight
6.	Weevilled pulses	3.0 % by count ✓
7.	Mositure	12.0 % by weight ✓
8.	Immature and shrivelled	3.0 % by weight ✓
9.	Uric Acid	As per FSSAI norms, at the time of sale of stock
10.	Aflatoxin	

The definitions for the refractions were decided as follows:-

1. Foreign matters include dust, stones, lumps of earth, chaff husks stem, straw or any other impurity including edible and non-edible seeds.
2. Admixture implies any pulse other than the principal pulse.
3. Damaged pulses are those that are internally damaged or discoloured to such an extent that the damage or discolouration materially affects the quality of the pulses.
4. Slightly damaged pulses are those pulses that are superficially damaged or discoloured such damage or discolouration not materially affecting the quality of the pulses.
5. Immature, shrunken, shriveled and unripe pulses are those that are not properly developed.
6. Weevilled pulses are those pulses that are partially or wholly bored or eaten by weevil or other grain insects.

5/2023/EA

ANNEXURE

Modified specifications for procurement of Chana and Masur for creating the buffer stock

FOR PROC.
(UNDER PSF)

Quality Specifications

Gram shall

- * be dried and mature grains of gram (*Cicerarietinum Linn.*).
- * be from new crop with reasonable uniform size, shape and colour and in sound merchantable condition.
- * be sweet, hard, clean, wholesome and free from moulds/fungus, live and dead insects, obnoxious smell, discolouration/artificial colour, admixture of deleterious substances and all other impurity except to the extent indicated in the schedule.
- * be free from toxic or obnoxious seeds viz. *Crotolaris spp.*, *Corn Cockle (Agrostemmagithago L.)*, *Caster bean (Ricinuscommunis L.)*, *Jimson weed (Dhatura spp.)*, *Argemonemexicana*, *Khesari* etc which are recognized as harmful to health.

S.No.	Refractions *	Max. Limit
1.	Foreign Matter	3.0% by weight of which Max. 0.5% by weight shall be mineral matter and impurities of animal origin
2.	Other Edible Grains	2.0% by weight
3.	Damaged grains/Slightly damaged/Touched (including insect damage)	3.0% by weight
4.	Immature, shrivelled and broken (unhusked/husked splits) including fragments	5.0% by weight
5.	Admixture	2.0% by weight
6.	Weevilled pulses	5.0% by count
7.	Moisture	12.0% by weight

Remarks:

1. Quality specifications shall conform to prescribed norms under Food Safety & Standards Act, 2006 Rules, thereunder, at the time of sale of stocks.
2. The method of sampling is to be followed as given in Bureau of Indian Standard "Method of Sampling of Cereals and Pulses" No.IS:14818-2000 as amended from time to time.

Definitions:

1. Foreign matters include dust, stones, lumps of earth, chaff husks stem, straw or any other impurity including non-edible seeds.

2. Damaged pulses are those pulses that are internally damaged or discoloured to such an extent that the damage or discoloration materially affects the quality of the pulses.
3. Slightly damaged pulses are those pulses that are superficially damaged or discoloured such damage or discoloration not materially affecting the quality of the pulses.
4. Immature, shrunken, shrivelled and unripe pulses are those pulses that are not properly developed.
5. Weevilled pulses are those pulses that are partially or wholly bored or eaten by weevil or other grain insects.
6. Admixture means any pulses other than the principal pulse.

FOR PROCUREMENT
(UNDER PSF)

Uniform Specifications for Lentil (Masoor)- Whole

Quality Specifications

Lentil shall

- be dried and mature grains of lentil (*Lens culinaris* Medik or *Even len*, Linn. or *Lens esculenta* Moench)
- be from new crop with reasonable uniform size, shape and colour and in sound merchantable condition.
- be sweet, hard, clean, wholesome and free from moulds/fungus, live and dead insects, obnoxious smell, discoloration/artificial colour, admixture of deleterious substances and all other impurity except to the extent indicated in the schedule.
- be free from toxic or obnoxious seeds viz., *Crotalaria* spp., *Corn Cockle* (*Agrostemma githago* L.), *Caster bean* (*Ricinus communis* L.), *Jimson weed* (*Datura* spp.), *Argemone mexicana*, *Khesari* etc which are recognized as harmful to health.

S.No.	Refractions	Max. Limit
1.	Foreign Matter	3.0% by weight of which Max. 0.5% by weight shall be mineral matter and impurities of animal origin
2.	Other Edible Grains	2.0% by weight
3.	Damaged grains/Slightly damaged/Touched (including insect damage)	3.0% by weight
4.	Immature, shrivelled and broken (unhusked/husked splits) including fragments	3.0% by weight
5.	Admixture	2.0% by weight
6.	Weevilled pulses	3.0% by count
7.	Moisture	12.0% by weight

Remarks:

1. Quality specifications shall conform to prescribed norms under Food Safety & Standards Act, 2006 Rules, thereunder, at the time of sale of stocks.

2. The method of sampling is to be followed as given in Bureau of Indian Standard "Method of Sampling of Cereals and Pulses" No.IS:14818-2000 as amended from time to time.

Definitions:

1. Foreign matters include dust, stones, lumps of earth, chaff husks stem, straw or any other impurity including non-edible seeds.
2. Damaged pulses are those pulses that are internally/damaged or discoloured to such an extent that the damage or discoloration materially affects the quality of the pulses.
3. Slightly damaged pulses are those pulses that are superficially damaged or discolored such damage or discoloration not materially affecting the quality of the pulses.
4. Immature, shrunken, shrivelled and unripe pulses are those pulses that are not properly developed.
5. Weevilled pulses are those pulses that are partially or wholly bored or eaten by weevil or other grain insects.
6. Admixture means any pulses other than the principal pulse.

List of Agmarknet nodes in the districts of Madhya Pradesh where procurement of Tur undertaken by NCCF

Sl. No	State	District	Market Name
1	Madhya Pradesh	Betul	Betul
2	Madhya Pradesh	Betul	Multai
3	Madhya Pradesh	Betul	Bhensdehi
4	Madhya Pradesh	Bhopal	Bhopal
5	Madhya Pradesh	Bhopal	Bhopal(F&V)
6	Madhya Pradesh	Bhopal	Berasia
7	Madhya Pradesh	Chhindwara	Chhindwara
8	Madhya Pradesh	Chhindwara	Chaurai
9	Madhya Pradesh	Chhindwara	Pandhurna
10	Madhya Pradesh	Chhindwara	Saunsar
11	Madhya Pradesh	Chhindwara	Chhindwara(F&V)
12	Madhya Pradesh	Chhindwara	Pandhurna(F&V)
13	Madhya Pradesh	Chhindwara	Saunsar (F&V)
14	Madhya Pradesh	Chhindwara	Amarwda
15	Madhya Pradesh	Hoshangabad	Itarsi
16	Madhya Pradesh	Hoshangabad	Pipariya
17	Madhya Pradesh	Hoshangabad	Banapura
18	Madhya Pradesh	Hoshangabad	Semriharchand
19	Madhya Pradesh	Hoshangabad	Bankheddi
20	Madhya Pradesh	Hoshangabad	Hoshangabad
21	Madhya Pradesh	Hoshangabad	Babai
22	Madhya Pradesh	Jabalpur	Jabalpur
23	Madhya Pradesh	Jabalpur	Shahpura(Jabalpur)
24	Madhya Pradesh	Jabalpur	Sehora
25	Madhya Pradesh	Jabalpur	Sihora(F&V)
26	Madhya Pradesh	Jabalpur	Jabalpur(F&V)
27	Madhya Pradesh	Jabalpur	Shahpura Bhitoni (F&V)
28	Madhya Pradesh	Jabalpur	Sihora
29	Madhya Pradesh	Jabalpur	Paatan
30	Madhya Pradesh	Narsinghpur	Narsinghpur
31	Madhya Pradesh	Narsinghpur	Kareli
32	Madhya Pradesh	Narsinghpur	Gadarwada
33	Madhya Pradesh	Narsinghpur	Gotegaon
34	Madhya Pradesh	Narsinghpur	Tendukheda
35	Madhya Pradesh	Raisen	Raisen
36	Madhya Pradesh	Raisen	Obedullaganj
37	Madhya Pradesh	Raisen	Udaipura
38	Madhya Pradesh	Raisen	Bareli
39	Madhya Pradesh	Raisen	Gairatganj
40	Madhya Pradesh	Raisen	Begamganj
41	Madhya Pradesh	Raisen	Silvani
42	Madhya Pradesh	Sagar	Sagar
43	Madhya Pradesh	Sagar	Khurai
44	Madhya Pradesh	Sagar	Deori
45	Madhya Pradesh	Sagar	Bina
46	Madhya Pradesh	Sagar	Rehli

List of Agmarknet nodes in the districts of Madhya Pradesh where
pocurement of Tur undertaken by NCCF

Sl. No	State	District	Market Name
47	Madhya Pradesh	Sagar	Garhakota
48	Madhya Pradesh	Sagar	Banda
49	Madhya Pradesh	Sagar	Rahatgarh
50	Madhya Pradesh	Sagar	Bamora
51	Madhya Pradesh	Sagar	Shahagarh
52	Madhya Pradesh	Sagar	Kesli
53	Madhya Pradesh	Sagar	Sagar(F&V)
54	Madhya Pradesh	Sagar	Malthone
55	Madhya Pradesh	Sagar	Jaisinagar
56	Madhya Pradesh	Seoni	Seoni
57	Madhya Pradesh	Seoni	Keolari
58	Madhya Pradesh	Seoni	Ghansour
59	Madhya Pradesh	Seoni	Lakhnadon
60	Madhya Pradesh	Seoni	Chhpara
61	Madhya Pradesh	Seoni	Barghat
62	Madhya Pradesh	Seoni	Lakhnadon(F&V)
63	Madhya Pradesh	Seoni	Palari