

GOVERNMENT OF INDIA
MINISTRY OF CHEMICALS AND FERTILIZERS
DEPARTMENT OF FERTILIZERS

LOK SABHA

UNSTARRED QUESTION NO. 3346 TO BE ANSWERED ON: 05.08.2022

Allocation of Urea

3346. SHRI HEMANT SRIRAM PATIL:

Will the Minister of **CHEMICALS AND FERTILIZERS** be pleased to state:

- (a) the quantum of urea allocated to the Government of Maharashtra by the Union Government during the last three years and the dates on which said allocation was made;
- (b) the quantum of urea made available by the Union Government in the State of Maharashtra, district wise, year-wise and location-wise;
- (c) whether the Government has taken note of the fact that the urea in adequate quantity is not being made available to farmers in Maharashtra due to which they are facing considerable problems; and
- (d) if so, the details thereof and the steps being taken by the Government in this regard?

ANSWER

MINISTER OF STATE FOR CHEMICALS AND FERTILIZERS
(SHRI BHAGWANTH KHUBA)

(a) & (b): Before the commencement of each cropping season, Department of Agriculture, and Farmers Welfare (DA&FW), in consultation with all the State Governments, assesses the requirement of fertilizers. After assessment of requirement, DA&FW projects month-wise requirement of fertilizers. On the basis of month-wise & State-wise projection given by DA&FW, Department of Fertilizers allocates sufficient/adequate quantities of fertilizers to States by issuing monthly supply plan and continuously monitors the availability. The requirement and availability of Urea in the State of Maharashtra during the last three years is as follows:

MAHARASHTRA				
YEAR WISE REQUIREMENT, AVAILABILITY & DBT SALES OF UREA				
Fig. in LMT				
		UREA		
S.No	Financial Year	Requirement	Availability	DBT SALES
1	2019-20	26.00	28.20	24.19
2	2020-21	25.00	29.76	24.62
3	2021-22	25.50	28.29	23.68

The district-wise requirement and availability of fertilizers for Maharashtra is enclosed as **Annexure-A**.

(c) & (d): The availability of Urea in the State of Maharashtra has remained comfortable during the ongoing Kharif 2022 season.

MAHARASHTRA					
KHARIF 2022 (TILL 31.07.22)					
					Fig. in LMT
UREA					
S.No	Product	Seasonal Requirement	Pro Rata Req Till 31.07.22	Availability Till 31.07.22	DBT SALES Till 31.07.22
1	UREA	15.50	11.16	15.20	9.45

District-wise allocation & supply of Urea last three years

Sr. No.	District	Kharif 2019		Rabi 2019-20		Kharif 2020		Rabi 2020-21		Kharif 2021		Rabi 2021-22	
		Allocation (MT)	Total availability (MT)	Allocation (MT)	Total availability (MT)	Allocation (MT)	Total availability (MT)	Allocation (MT)	Total availability (MT)	Allocation (MT)	Total availability (MT)	Allocation (MT)	Total availability (MT)
1	Ahmednagar	77510	85467	84590	101305	79420	102628	74220	94260	81910	96079	74290	101627
2	Akola	24190	26971	12200	25961	24760	30241	12840	17804	23170	21851	15410	19329
3	Amravati	34100	40566	19230	39872	33320	40402	24270	40507	29440	31899	28330	37384
4	Aurangabad	97640	111077	47610	70305	101460	112621	41630	79926	99450	125215	44820	68528
5	Beed	47450	51579	32880	45931	53600	68062	29010	42481	52640	61494	27630	46946
6	Bhandara	37740	23762	13180	21094	25520	27304	15450	16640	23490	27289	13380	16980
7	Buldhana	49500	51679	26420	37794	49410	53415	27840	30156	37800	47439	27240	39822
8	Chandrapur	53400	45832	13380	38358	53800	54825	23940	27351	50690	53364	22240	26397
9	Dhule	45140	55388	24810	47039	45720	55798	26020	42124	20150	22665	18850	36975
10	Gadchiroli	23400	21361	9930	16589	24030	24672	9060	14791	42290	61497	28660	36975
11	Gondia	24740	21760	10240	18507	21530	24672	12750	17524	21870	26756	10090	12204
12	Hingoli	17400	19867	10550	17492	18570	22049	9930	19635	1380	26756	12410	14801
13	Jalgaon	114400	146978	73430	116570	111720	122617	63510	86372	116610	129405	77370	111243
14	Jalna	58600	76895	45110	50611	57520	92694	30930	59253	70230	83585	24460	58063
15	Kolhapur	61440	76381	67130	72103	53400	68253	57170	67332	73080	60304	51150	71562
16	Latur	19240	22390	22990	19873	20250	24275	17730	28742	25290	28464	15990	25448
17	Nagpur	48750	54275	28590	56929	51260	58942	39010	48484	47060	55877	39050	45875
18	Nanded	76390	107565	71660	72988	78210	84317	49190	59600	67140	82092	45610	73184
19	Nandurbar	45370	55173	28680	34801	47300	44836	21650	32354	45590	48617	27330	28564
20	Nashik	81000	106245	59610	102332	83160	115312	68180	84909	98570	103618	68710	89719
21	Osmabad	15320	12886	19090	17254	16670	21506	17420	24391	17320	29009	15070	25815
22	Palghar	18600	17255	5530	7048	15650	16323	5040	3758	14470	15906	5170	3392
23	Parbhani	33100	39016	17760	32783	31200	43929	18260	29067	36240	42418	20770	30440
24	Pune	73800	88152	84300	104716	74240	118584	75530	104406	91410	115365	68680	92403
25	Raigarh	16480	14723	3130	4158	16250	15186	2540	4415	15930	13948	3630	2787
26	Rathnagiri	11290	9071	350	1536	11480	9476	600	863	8770	9716	1150	1173
27	Sangli	41900	47446	46670	60247	45200	58218	43140	60934	46700	55842	38230	51782
28	Satara	40500	47141	47780	60643	42730	60286	41070	55386	50020	56367	37770	51339
29	Sindhudurg	7170	6598	1320	2361	7020	7617	1050	2585	6230	7220	1840	1535
30	Solapur	72030	80576	99000	100928	81450	106809	90020	113246	93250	116762	72580	109641
31	Thane	10000	9612	5330	5192	9250	10801	3130	2412	9980	10402	3840	3494
32	Wardha	44200	45282	20480	30224	43080	52281	10820	14075	40450	39478	22330	17017
33	Washim	13260	9073	10740	14993	8620	13069	11510	14075	10980	12346	13880	13296
34	Yavatmal	64950	75386	36300	34877	63200	63662	25540	36332	64300	62809	27040	35242
Maharashtra state		1500000	1703430	1100000	1483414	1500000	1829616	1000000	1394372	1550000	1778506	1000000	1382301

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