

GOVERNMENT OF INDIA
MINISTRY OF CHEMICALS AND FERTILIZERS
DEPARTMENT OF FERTILIZERS

LOK SABHA

UNSTARRED QUESTION NO. 976 TO BE ANSWERED ON: 24.07.2026

Availability of Fertilizers in Haryana

976. Shri Deepender Singh Hooda:

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

- (a) the details of the requirement, allocation, supply and utilisation of DAP and Urea in Haryana during the last ten years, district-wise and year-wise;
- (b) whether the Government considers that the quantity supplied to meet the requirements of farmers in Haryana is sufficient, if so, the details thereof;
- (c) if not, the reasons for shorter supply and the corrective measures taken to ensure timely and adequate supply of DAP and Urea to farmers in the State;
- (d) the details of imports of DAP and Urea during the last ten years, including the quantity imported from each country, country-wise and year-wise; and
- (e) the steps taken by the Government to increase indigenous production of DAP and Urea so as to reduce dependence on imports?

ANSWER

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS & FERTILIZERS

(SMT. ANUPRIYA PATEL)

- (a) to (c) Following steps are taken by the Government every season for ensuring timely and adequate supply of fertilizers in the country, including the State of Haryana:
- i. Before the commencement of each cropping season, Department of Agriculture and Farmers Welfare (DA&FW), in consultation with all the State Governments, assesses the State-wise & month-wise requirement of fertilizers.
 - ii. On the basis of requirement projected by DA&FW, D/o Fertilizers allocates adequate quantities of fertilizers to States by issuing monthly supply plan and continuously monitors the availability.

iii. The movement of all major subsidized fertilizers is monitored throughout the country by an on-line web based monitoring system called integrated Fertilizer Management System (iFMS).

iv. Regular Weekly Video Conference is conducted jointly by DA&FW and D/o Fertilizers with State Agriculture Officials and corrective actions are taken to dispatch fertilizers as indicated by the State Governments.

Further, the distribution of fertilizers within the State at district level is done by the State Government. Accordingly, as per the information received from the State Government of Haryana, the information regarding requirement, receipt and sales of Urea and DAP in the districts of Haryana during the last 10 years is placed at **Annexure-A**.

Moreover, the availability of Urea and DAP has remained adequate in the State of Haryana during the ongoing Kharif 2026 season as shown under:

HARYANA					
AVAILABILITY OF FERTILIZERS DURING THE ONGOING KHARIF 2026 (FROM 01.04.26 TO 21.07.26)					
					fig. in LMT
S.No	PRODUCT	Requirement	Availability	DBT Sales	Closing Stock as on 21.07.26
1	UREA	6.05	9.52	7.31	2.21
2	DAP	1.25	1.61	1.17	0.44
3	MOP	0.39	0.38	0.13	0.25
4	NPKS	0.30	0.42	0.16	0.26

1. Primary Indicator of comfortable availability: Availability > Requirement

2. Secondary Indicator of comfortable availability: Availability > Sales

(d) The details regarding the imports of Urea and DAP for the last 10 years, including the current financial year up to June, along with the country-wise details, are placed at **Annexure-B**.

(e) The Government implemented the Nutrient Based Subsidy (NBS) Scheme for Phosphatic and Potassic (P&K) fertilizers with effect from 1st April 2010. Under the Scheme, P&K fertilizers are covered under the Open General License (OGL), allowing companies to import or manufacture these fertilizers based on their business requirements and market dynamics.

To reduce dependence on imported phosphatic fertilizers and promote self-reliance, the Government has undertaken several measures to encourage domestic production. The Guidelines dated 18th January 2024 on the reasonableness of Maximum Retail Price (MRP) provide for reasonable profit margins of 8-10% for importers/manufacturers and 12% for integrated manufacturers. Based on requests

received, new manufacturing units and expansions in the production capacity of existing units have been recognized and taken on record under the NBS Scheme. Additionally, the number of P&K fertilizer grades covered under the Scheme has increased from 22 in 2021 to 28 at present. To promote the use of Single Super Phosphate (SSP), an indigenously manufactured fertilizer, freight subsidy has been provided since the Kharif season of 2022, thereby encouraging the application of phosphatic (P) nutrients to the soil. Furthermore, the nutrient-wise subsidy rates under the NBS Scheme are revised on a biannual basis to ensure the adequate availability of fertilizers under the Scheme.

With regard to Urea, the Government had announced New Investment Policy (NIP) – 2012 on 2nd January, 2013 and its amendment on 7th October, 2014 to facilitate fresh investment in the urea sector and to make India self-sufficient in the urea sector. Total 6 new urea units have been set up under NIP-2012 which includes 4 urea units set up through Joint Venture Companies (JVC) of nominated PSUs and 2 urea units set up by the private companies. The units set up through JVC are Ramagundam urea unit of Ramagundam Fertilizers and Chemicals Ltd (RFCL) in Telangana and 3 urea units namely Gorakhpur, Sindri and Barauni of Hindustan Urvarak & Rasayan Limited (HURL) in Uttar Pradesh, Jharkhand and Bihar, respectively. The units set up by private companies are Panagarh urea unit of Matix Fertilizers and Chemicals Ltd. (Matix) in West Bengal; and Gadepan-III urea unit of Chambal Fertilizers and Chemicals Ltd. (CFCL) in Rajasthan. Each of these units has installed capacity of 12.7 Lakh Metric Tonne per annum (LMTPA). These units are highly energy efficient as they are based on latest technology. Therefore, these units have together added urea production capacity of 76.2 LMTPA, thereby total indigenous urea production capacity (Reassessed Capacity, RAC) has increased from 207.54 LMTPA during 2014-15 to 269.42 LMTPA during 2026-27. Further, an exclusive policy for the revival of Talcher unit of FCIL through JVC of nominated PSUs namely Talcher Fertilizers Limited (TFL) by setting up a new Greenfield Urea plant of 12.7 LMTPA at coal gasification route has also been approved. Further, setting up of a new Brownfield Ammonia-Urea Complex named as Assam Valley Fertilizer and Chemical Company Ltd. (AVFCCL) with an annual capacity of 12.7 Lakh Metric Tonne of Urea through Joint Venture within the existing premises of Brahmaputra Valley Fertilizer Corporation Limited (BVFCL), Assam has been approved. These two projects are under execution phase.

Also, the Government had notified the New Urea Policy (NUP) – 2015 on 25th May, 2015 for the existing 25 gas-based urea units with one of the objectives of maximizing indigenous urea production beyond RAC. The NUP-2015 has led to additional production of urea by 20-25 LMT as compared to the production during 2014-15 annually.

Above steps together have facilitated increase of Urea production from level of 225 LMT per annum during 2014-15 to a record Urea Production at 314.07 LMT during 2023-24. During 2025-26, 293.30 LMT of Urea was produced in the country.

In addition to this, on 15.07.2026, CCEA approved National Investment Policy for Urea-2026 for Aatmanirbhar Bharat (NIPU-2026) for making fresh investments in Urea Sector.

Besides, as informed by the State Government of Haryana, State Agriculture Department has promoted the judicious and balanced use of fertilizers. The Department has also undertaken several statewide awareness initiatives, including Special Awareness Campaigns, Khet Bachao Abhiyan, and Dharti Mata Bachao Abhiyan. Through these campaigns, farmers have been sensitized for balanced nutrient application, soil health management, and the efficient use of chemical fertilizers, thereby encouraging sustainable agricultural practices across the State.

Annexure-A referred to in reply to the parts (a to c) of Lok Sabha Unstarred Question No. 976 for answering on 24.07.2026

District-season-Wise Sales & Availability as per (IFMS Portal)																	
Product Group	State	District	2016-17			2017-18			2018-19			2019-20			2020-21		
			Requirement	Availability	Sales	Requirement	Availability	Sales	Requirement	Availability	Sales	Requirement	Availability	Sales	Requirement	Availability	Sales
1	2	3	4	5	6	4	5	6	4	5	6	4	5	6	4	5	6
Urea	Haryana	Ambala	48459	61986	60666	59020	78348	76274	67406	79478	78895	75557	80140	77874	66788	84505	83824
		Bhiwani	74238	94182	89621	85854	107177	102710	100714	116613	113532	105415	124096	119833	83013	113833	106877
		Faridabad	7088	9134	8937	8124	12675	12574	11204	13076	12915	10137	12047	11827	8435	12186	11710
		Fatehabad	90091	135652	115132	116374	154574	145258	147809	161776	155980	127872	146134	141900	136774	167896	163298
		Gurgaon	14004	15771	14684	17785	20033	18617	16463	18674	18589	16449	17509	17423	14966	17417	16719
		Hisar	84570	165929	133244	85874	158894	145153	120192	150508	145812	106405	152861	148214	109332	155152	149159
		Jhajjar	27843	42317	39778	29658	43029	41450	39672	46118	45433	39433	48398	47109	37232	44121	44018
		Jind	103676	152133	137179	127043	179203	173104	143425	176218	171047	132283	171050	161328	147063	193422	184779
		Kaithal	90085	135256	122282	112229	162596	150257	126305	159422	155239	133560	153480	149127	129636	169489	159971
		Karnal	124974	187635	158108	131320	217328	199054	167140	207722	194716	154565	183263	171962	162816	194951	190042
		Kurukshetra	94259	127653	108522	111729	147595	133717	140267	154863	144503	119501	134281	128406	133016	148664	146781
		Mahendragarh	51225	56252	54919	47952	53554	51152	51407	55544	55544	52777	57835	57809	40884	47068	45447
		Mewat	31315	34825	33228	33569	36122	35742	31486	33223	33072	34188	36291	35661	24791	29548	27634
		Palwal	94228	117015	110857	79174	100079	98037	91993	107411	102859	73172	87733	85383	57431	71282	67969
		Panchkula	8090	9275	9106	9716	11657	11607	10244	12183	12183	12457	13386	12871	10072	13407	13328
		Panipat	56048	74282	72228	67085	94024	87463	73264	89040	86675	74126	81451	78950	72132	81044	77440
		Rewari	49797	57085	50832	56162	56477	53379	56783	56690	56468	60436	59674	56431	52378	51580	50378
		Rohtak	41615	64572	56485	51602	68657	64386	60958	79202	76216	57934	75355	73672	60781	73737	71906
		Sirsa	142166	210275	183315	170591	221029	205789	193449	230922	223887	188494	219249	207230	192619	231158	225889
		Sonipat	89495	117492	111167	94860	128978	121784	115283	138988	133126	103351	122349	117929	107325	126903	123514
		Yamunanagar	93704	128711	122582	109736	137451	134578	124720	145734	141521	115874	130725	129432	122256	137124	133601
		Total	1416966	1997433	1792871	1605458	2189477	2062082	1890185	2233404	2158213	1793985	2107306	2030373	1769737	2164487	2094284
Product Group	State	District	2021-22			2022-23			2023-24			2024-25			2025-26		
			Requirement	Availability	Sales	Requirement	Availability	Sales	Requirement	Availability	Sales	Requirement	Availability	Sales	Requirement	Availability	Sales
1	2	3	4	5	6	4	5	6	4	5	6	4	5	6	4	5	6
Urea	Haryana	Ambala	69076	85183	85183	77621	82736	77873	88408	97350	87368	79223	89807	62655	82331	99362	97073
		Bhiwani	87011	111092	105781	91225	110168	103767	70480	83532	82990	71165	78356	44502	64257	77558	74519
		Ch.Dadri	0	0	0	1044	1104	790	20982	23447	22714	23890	26237	17796	25073	30015	28400
		Faridabad	10031	13027	12766	11954	14587	13885	12587	13507	14091	14226	15656	9459	14918	17276	15228
		Fatehabad	134400	166468	165156	146332	165965	150922	152256	173889	173664	144858	176957	108889	146570	182384	184019
		Gurgaon	15317	17485	17485	17216	18475	18033	17954	18996	19473	20532	22164	14825	21356	24194	24292
		Hisar	125685	146734	146546	128199	148600	142735	123311	149181	152335	139054	157038	94035	129675	168092	166001
		Jhajjar	35240	43732	41880	40686	44627	45160	41341	45784	43516	48071	54426	32383	41713	55441	53505
		Jind	145569	176240	173039	153658	181543	158801	165482	177511	180415	163986	189756	110318	156902	199643	189875
		Kaithal	147478	167304	164244	149460	175318	154378	163114	186264	186763	164163	187266	107437	149493	185964	178518
		Karnal	163344	192373	186722	174251	198432	182243	177869	198907	202635	180985	202506	131380	171826	205323	205538
		Kurukshetra	138024	156539	154742	135411	146528	140431	139726	148887	148773	126424	134963	92679	136466	152791	150045
		Mahendragarh	41064	47097	47097	52893	55931	52151	50480	53575	52259	54768	59543	34716	51677	61039	58115
		Mewat	28055	32467	31531	30150	34660	33829	27124	28506	31168	30796	33798	22703	34162	37402	38329
		Palwal	57583	66571	65428	66332	76407	71304	67395	70001	69585	70405	76161	49250	70711	76363	76417
		Panchkula	10190	13341	13341	11035	13034	13924	13365	15211	16541	14056	15740	10934	11356	14666	15809
		Panipat	72289	80484	78692	78215	85953	79962	82561	90946	86053	81882	88315	59330	88996	103070	95329
		Rewari	41240	47363	47309	64534	67136	58208	55879	59162	58665	64099	68647	43506	69259	78339	71110
		Rohtak	68933	81844	76711	82975	92438	85820	82234	95457	90508	87923	99663	60356	86795	119612	104602
		Sirsa	186000	224433	218626	178385	210631	200298	184401	210727	211337	189946	223537	141370	181621	233309	236820
		Sonipat	105411	123498	123496	121263	131857	123968	129939	140302	139083	121524	139236	79382	119660	142972	130915
		Yamunanagar	129461	163721	160125	94929	106892	125018	87760	114460	100952	134240	155316	78861	94935	125576	125115
		Total	1811400	2156997	2115900	1907767	2163021	2033500	1954649	2195603	2170892	2026216	2295087	1406766	1949751	2390392	2319574

-6-

Annexure-B referred to in reply to part (d) of Lok Sabha Un-Starred Question No. 976 for answering on 24.07.2026

Country Wise Import of Urea and DAP for the last 10 Years 2016-17 to 2026-27 (Till June -26)

<Figures in Lakh MT>

Country Name	2016-17		2017-18		2018-19		2019-20		2020-21		2021-22		2022-23		2023-24		2024-25		2025-26		2026-27 (Till June-26)	
	Urea	DAP	Urea	DAP	Urea	DAP	Urea	DAP	Urea	DAP	Urea	DAP	Urea	DAP	Urea	DAP	Urea	DAP	UREA	DAP	UREA	DAP
Algeria	0.45	-	-	-	3.03		1.48	-	0.44		1.72	-	3.07		0.35				2.17	0.26	2.45	0.45
Australia		0.39		-			-	1.07			-	0.52		1.51			1.82		3.80	-	-	
Bahrain	0.78		1.19		1.68		3.56	-	2.14		2.28	-	1.77		0.94		1.17		2.40		-	-
Brunei																		1.51		-	-	
Canada		0.47					-	-	-		-	-					0.09			-	-	
China	8.2	21.76	7.46	18.94	14.30	31.01	24.25	19.47	29.75	11.44	25.91	18.15	12.80	12.17	18.65	22.28	0.99	8.47	21.59	5.11	0.29	0.55
Egypt	2.25				3.82		7.02	-	11.55	0.84	7.43	0.68	2.63		0.92	0.18	0.47	0.44	1.93	0.44	6.09	0.61
Estonia							-	-			0.16	-	0.09								-	-
Finland					1.02		1.51	-	2.08		1.52	-	7.69		1.41	0.33			5.45		0.99	-
Georgia											2.00	-	1.98				0.44		1.24		2.11	-
Indonesia					0.33		6.12	-	6.59		2.33	-	1.34		2.16		0.97		6.14		-	-
Iran	14.56		20.36		13.11						-	-										
Israel							-	-	-		-	-		0.44							-	-
Jordan		1.08		2.27		3.20	-	3.02	-	2.19	-	2.07		1.65		1.74		2.39		1.72	-	0.62
Kuwait	2.19		1.14		0.41						-	-										
Latvia					0.52		1.15	-			1.06	-									-	-
Libya											0.47	-							0.42		-	-
Nigeria					0.31						1.69	-	1.39				2.83		4.48		2.44	-
Malaysia							0.91	-	0.88		1.75	-	1.59		1.42		1.91		3.50		0.60	-

MEXICO											-	0.61									-	-
Morocco		1.62		0.54		6.47	-	1.08	-	14.51	-	11.60		17.47		11.13		10.74		17.56	-	1.50
Oman	22.91		25.13		25.68		27.59	-	21.46		15.88	-	19.60		19.53		26.13		16.98		2.57	-
Pakistan			0.96								-	-										
Qatar			0.42		1.96		2.83	-	0.93		3.87	-	5.02		1.70		3.70		8.42		0.81	-
Russia	1.11	1.6	0.52	1.45	1.98	1.18	1.44	1.48	0.94	2.84	2.80	1.96	6.26	9.24	15.73	3.41	9.23	2.69	15.97	7.55	4.20	-
Saudi-Arabia		11.9	0.70	13.18	2.69	22.02	1.98	22.08	1.95	16.18	4.92	18.59	4.61	21.22	2.36	16.29	5.38	19.05	5.27	24.63	1.08	2.63
Senegal																			0.06	-	-	
South Korea							-	-	-		-	-								-	0.15	
Turkey									-	0.37	-	-							0.41	0.36	-	
TUNISIA											-	0.44		0.85						-	-	
UAE	0.52		1.33	0.31	3.97		6.72	-	8.22		7.95	-	4.16		5.08		3.25		3.04		-	-
Ukraine	1.84		0.54				4.24	-	10.39		5.89	-										
USA		5.03		5.48		2.14	-	0.50	-	0.45	-	-	0.49	1.28		0.31			0.40	-	0.60	
Vietnam							0.43	-	0.96		1.73	-	1.31		0.17				2.99	1.09	-	
Grand Total:	54.81	43.85	59.75	42.17	74.81	66.02	91.23	48.70	98.28	48.82	91.36	54.62	75.80	65.83	70.42	55.67	56.47	45.69	103.50	61.94	25.08	7.11