GOVERNMENT OF INDIA MINISTRY OF CHEMICALS AND FERTILIZERS DEPARTMENT OF FERTILIZERS

RAJYA SABHA

UNSTARRED QUESTION NO. 1775 TO BE ANSWERED ON: 16.12.2025

FORCED USE OF BIOSTIMULANT AND NANO UREA BY FARMERS

1775: SHRI RAMJI LAL SUMAN:

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

- (a) whether it is a fact that, due to lack of adequate supply of fertilizer in the country, farmers are being forced to use biostimulants and nano urea for sowing crops;
- (b) the production and sales of nano urea over the last three years, year-wise;
- (c) the current status of steps taken to prevent the black marketing of fertilizers in the country; and
- (d) the current status of demand, availability and supply of fertilizers for the last Kharif season and this Rabi season?

ANSWER

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS & FERTILIZERS

(SMT. ANUPRIYA PATEL)

- (a) to (d) The availability of fertilizers viz. Urea, DAP, MOP and NPKS has remained adequate in the country during the ongoing Rabi 2025-26 season and in Kharif 2025 season. The information regarding requirement, availability, sales and closing stock of these fertilizers in the country during these 2 seasons is shown in the table given below:
 - I. RABI 2025-26(TILL 11.12.2025)

<FIG. IN LMT>

S.N O	PRODUCT GROUP	PRO- RATA REQUIREMENT TILL 11.12.2025	AVAILABILITY TILL 11.12.2025	DBT SALES TILL 11.12.2025	CLOSING STOCK AS ON 11.12.2025
1	UREA	98.76	127.85	82.46	45.39
2	DAP	38.89	50.38	33.92	16.46
3	MOP	7.69	11.71	5.42	6.29
4	NPKS	45.11	68.68	33.65	35.03

II. KHARIF 2025

<FIG. IN LMT>

S.NO	PRODUCT GROUP	SEASONAL REQUIREMENT	AVAILABILITY	DBT SALES	CLOSING STOCK
1	UREA	185.39	230.54	193.21	37.33
2	DAP	56.99	66.40	46.33	20.07
3	MOP	11.13	18.08	10.94	7.14
4	NPKS	76.11	117.08	81.49	35.59

-2-

Further, the production and sales of nano urea over the last three years are shown in the table below:

<FIG. IN LAKH BOTTLES>

Nano Urea	FY 2022-23	FY 2023-24	FY 2024-25
Production	475.12	90.71	388.15
Sales	326.8	207.43	273.55

Moreover, in order to address the issues of black-marketing, diversion, hoarding and overpricing, fertilizers are declared as an essential commodity under the Essential Commodities Act, 1955 and notified under Fertilizer Control Order, 1985. State Governments are empowered to take action against persons involved in said malpractices, as per provisions of EC Act. Any complaints received at Department of Fertilizers level regarding these malpractices is sent to concerned State Government to take appropriate action under Essential Commodities Act, 1955 and Fertilizer Control Order, 1985. Accordingly, the details regarding enforcement measures taken by the States, as informed by them, from 01.04.2025 to 28.11.2025, to curb these malpractices is placed at **Annexure**.

Annexure

Annexure referred to in reply to part (a) to (d) of Rajya Sabha Unstarred Question No 1775 for answering on 16.12.2025

Cumulative Statement from April 25 to November 25 (as on 28.11.2025) ANNEXURE-A Action taken by the State Governments to check black marketing, hoarding, quality check, diversion etc from 01.04.2025 to 28.11.2025 Black Marketing Hoarding **Sub Standard Quality** Diversion Toatal Conviction with No. of No. of No. of No. of Show No. of No. of FIR FIR details* Show cause Show cause licenses Show cause Show cause licenses licenses licenses cause licenses States Inspections notice issued cancelled/su registered notice issued cancelled/su registered notice issued cancelled/su registered notice issued cancelled/su registered notice ancelled/su registered /raids spended spended spended spended issued spended Andhra Pradesh NIL Arunachal Pradesh NIL n Assam NIL Bihar NIL NIL Chhattisgarh Dadar & Nagar NIL Delhi NIL Goa NIL Gujarat NIL NIL Haryana Himachal Pradesh NIL Jammu & Kashmir NIL Jharkhand NIL Karnataka NIL NIL Kerala Madhya Pradesh NIL Maharashtra NIL Manipur NIL NIL Meghalaya Mizoram NIL Nagaland NIL Odisha NIL Puducherry NIL Puniab NIL Rajasthan NIL Tamilnadu NIL Telangana NIL Tripura NIL Uttar Pradesh Uttarakhand NIL West Bengal NIL Total