GOVERNMENT OF INDIA CHEMICALS AND FERTILIZERS LOK SABHA

UNSTARRED QUESTION NO:2136 ANSWERED ON:05.08.2003 CONSUMPTION OF UREA IN BIHAR ARUN KUMAR;MANJAY LAL;MOHAN RAWALE

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

- (a) the district-wise consumption of urea in Bihar;
- (b) the extent to which this level of consumption is higher or lower than the national average of its consumption; and
- (c) the measures being taken to maintain balance in this regard?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS (DR. CHHATTRA PAL SINGH)

- (a): A statement showing district-wise consumption of urea in Bihar during 2001-02 is given in Annexure.
- (b): The average estimated per-hectare consumption of 150 kg urea for cropped area in Bihar is more than the national average of 103 kg/ha during 2001-02. However, per-hectare consumption of urea in 14 out of 37 districts of Bihar is lower than the All India per-hectare consumption.
- (c): The Government is promoting the soil test based balanced & integrated use of chemical fertilisers including urea in conjunction with organic manures and bio-fertilisers. The Government is also providing financial assistance for strengthening of soil testing laboratories and setting up of compost plants under Centrally Sponsored Scheme of Balanced & Integrated Use of Fertilisers which has since been subsumed under macro management scheme, where State Governments may derive the facilities through their Work Plans.

Annexure

Statement in reply to part (a) of the Lok Sabha unstarred question No. 2136 for 5.8.2003.

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District-wise Consumption of Urea in Bihar during 2001-02
S1. No. District Name Consumption Per-hectare Consumption #
   (In tonnes) (In Kg/hectare)
1 Patna 56814 208.11
2 Nalanda 49547 203.06
3 Bhojpur 52286 237.66
4 Buxer 20914 106.16
5 Rohtas 79044 212.48
6 Bhabua 20781 101.37
7 Gaya 60843 242.40
8 Jehanabad 26076 166.09
9 Nawada 32315 215.43
10 Aurangabad 43127 172.51
11 Saran 36215 146.03
12 Siwan 19711 76.40
13 Gopalganj 12013 50.05
14 Muzaffarpur 58077 189.79
15 East Champaran 67383 179.69
16 West Champaran 73962 182.62
17 Sitamarhi 28224 139.03
18 Seohar 3942 85.70
19 Vaisali 29398 150.76
20 Darbhanga 39115 159.65
21 Madhubani 14562 50.21
22 Samastipur 44393 169.44
23 Begusarai 54503 288.38
24 Munger 9346 141.61
25 Lakhisarai 7128 81.93
26 Sekhpura 10040 176.14
27 Jamui 6597 81.44
28 Bhagalpur 45696 248.35
29 Banka 15309 88.49
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- 30 Saharsha 15170 65.67

- 31 Supaul 9282 38.20 32 Madhepura 21150 91.56 33 Purnia 53893 191.79 34 Kishanganj 11504 70.15

34 KISHAHQAN 11504 70.15
35 Araria 24709 93.24
36 Katihar 12573 50.70
37 Khagaria 35657 266.10
Bihar Total 1201299 149.68
Based on 1998-99 provisional gross cropped area figure.