GOVERNMENT OF INDIA AGRICULTURE LOK SABHA

UNSTARRED QUESTION NO:5735 ANSWERED ON:03.05.2000 PRODUCTION OF KHARIF AND RABI CROPS AJAY SINGH CHAUTALA

Will the Minister of AGRICULTURE be pleased to state:

- (a) the agriculture production during Kharif and Rabi seasons during 1999-2000 upto March 31, 2000, State-wise;
- (b) the production of wheat, gram and rice separately;
- (c) whether India is self-reliant in agriculture production;
- (d) if so, the details thereof; and
- (e) if not, the steps taken to make India self-reliant?

Answer

MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI SBPBK SATYANARAYANA RAO)

- (a) & (b): The state-wise estimated production of major agriculture crops during the kharif and rabi seasons of agriculture year 1999-2000 is annexed.
- (c) to (e): According to the Report of Working Group on "Demand and Supply Projectionsof Agricultural Commodities and Improvement of Agricultural Statistics" for formulation of NinthFive Year Plan, the consumption and production requirement of foodgrains by the end of Ninth Five Year Plan according to normative approach is given as under:

(Million Tonnes)

Commodity Consumption Production Actual Production Requirement 2001-02 Requirement 2001-02

 Cereals
 160.00
 177.30
 188.01

 Pulses
 13.90
 17.20
 13.55

 Foodgrains
 173.90
 194.90
 201.56

Estimated production as on 27.03.2000

To increase production and productivity of foodgrains in the country, the Government is implementing centrally sponsored Integrated Cereal Development Programmes inrice/wheat/coarse cereals Based Cropping System Area, National Pulses Development Project etc. Under these programmes/project, incentives are provided to farmers for use of high yielding varieties of seeds, application of integrated pest management, propagation of scientific water management including micro irrigation and use of improved farm implements. Research is also being continuously undertaken to develop improved technologies so as to enhance the productivity and production of foodgrains in India. Field demonstrations on farmers' holdings including training of farmers and farm labourers is being organised for effective transfer of technology.

STATE-WISE AND SEASON-WISE ADVANCE ESTIMATES OF PRODUCTION OF MAJOR CROPS DURING AGRICL YEAR 1999-2000@

PRODUCTION (`000 TONNES)

ANDHRA PRADESH 6662 3297 9959 16 80 8547 4397 12944 982 759 1741 14840 872 0 645 ASSAM 3100 400 3500 100 2 3124 575 3699 30 197 227 1200 1 660 26 BIHAR 6439 300 6739 4367 110 7193 6212 13405 28 145 173 5339 0 1104 127 GUJARAT 851 0 851 1032 82 2758 1171 3929 1357 615 1972 16750 1595 0 0 HARYANA 2483 0 2483 8300 110 3070 8540 11610 4 715 719 8000 1150 0 0 HIMACHAL PR. 120 0 120 641 3 807 687 1494 2 7 9 139 0 0 0 UNITAR PRD. 6303 0 6303 8400 2500 8489 11643 20132 4695 630 5325 1886 316 0 6 MAHARASHTRA 2484 60 2544 1174 568 8062 4191 12253 1927 515 2442 55798 2869 0 43 ORISSA 4445 526 4971 6 17 4787 619 5406 104 58 162 1990 61 102 108 PUNJAB 8716 0 8716 14200 12 9169 14314 23483 11 111 122 6500 950 0 0 RAJASTHAN 253 0 253 5825 900 2843 7131 9974 885 2273 3158 1215 1104 0 0 UTTAR PRD. 12898 14 12912 24500 760 16583 26835 43418 142 1613 1755 119974 10 0 0 WEST BENGAL 10452 4650 15102 796 30 10721 5642 16363 158 407 565 1776 0 6510 90 OTHERS 1617 138 1755 65 0 1879 232 2111 35 0 35 380 13 50 46

ALL INDIA 77195 11358 88553 70099 5353 104262 97297 201559 12042 9497 21539 292637 10449 8426 1100

- Bales of 170 kgs. each.
- Bales of 180 kgs. each.
As on 27.03.2000