GOVERNMENT OF INDIA CHEMICALS AND FERTILIZERS LOK SABHA

UNSTARRED QUESTION NO:2692 ANSWERED ON:29.03.2012 DEMAND AND SUPPLY OF FERTILIZERS Bais Shri Ramesh

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

(a) whether there has been a constant increase in the demand of fertilizers across the country;

(b) if so, the details thereof;

(c) whether the Government has conducted any study as to the estimated difference between the demand and supply by the end of the Twelfth Five Year Plan;

(d) if so, the details thereof;

(e) whether the Government has formulated any scheme in view of the gap between the demand and supply; and

(f) if so, the details thereof?

Answer

MINISTER OF STATE (INDEPENDENT CHARGE) IN THE MINISTRY OF STATISTICS AND PROGRAMME IMPLEMENTATION AND MINISTER OF STATE IN THE MINISTRY OF CHEMICALS & FERTILIZERS (SHRI SRIKANT KUMAR JENA)

(a)&(b): The demand of fertilizer in on increase on year to year basis. The requirement (demand) of Urea, DAP, MOP & Complex fertilizers during last three years and current year i.e. 2011-12 are as under:

(Figures in lakh metric tonnes)

Year Urea DAP MOP Complex

2008-09 281.33 94.82 37.85 92.31

2009-10 281.89 106.98 43.85 87.73

2010-11 290.79 120.92 47.80 92.00

2011-12 304.96 126.17 48.16 107.15

Year Urea DAP MOP Complex

2012-13 320.19 132.47 50.53 112.51

2013-14 336.20 139.09 53.05 118.13

2014-15 353.01 146.05 55.70 124.04

2015-16 370.66 153.35 58.49 130.24

2016-17 389.19 161.02 61.41 136.75

In case of urea, the gap between the indigenous production and requirement (demand) would be met with appropriate quantity of imports on 'Government Account'. In case of phosphatic fertilizer (DAP & NPK) about 90% of the requirement is met through either direct import or import of raw materials/ intermediates. In case of potassic fertilizers (MOP), 100% of the requirement of the country is met through imports. Department of Fertilizers is committed to supply of fertilizer as per assessment made by Department of Agriculture & Cooperation.