## GOVERNMENT OF INDIA AGRICULTURE LOK SABHA

UNSTARRED QUESTION NO:426 ANSWERED ON:27.07.2010 SUSTAINABLE FARMING PRACTICES Panda Shri Baijayant;Ray Shri Rudramadhab

## Will the Minister of AGRICULTURE be pleased to state:

- (a) whether NABARD has launched sustainable farming practices in order to augment productivity of the main crops through adoption of appropriate technologies;
- (b) if so, the details thereof;
- (c) the extent to which it is likely to increase income of the farmers;
- (d) whether the said programme has been launched in all the States including Orissa; and
- (e) if so, the details thereof and if not the steps being taken to include other States including Orissa?

## **Answer**

MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE AND MINISTER OF STATE IN THE MINISTRY OF CONSUMER AFFAIRS, FOOD AND PUBLIC DISTRIBUTION (PROF. K.V. THOMAS)

- (a): Yes, Madam. National Bank for Agriculture and Rural Development (NABARD) has launched a pilot project on augmenting productivity of lead crops and activities through adoption of sustainable agricultural practices.
- (b): The project aims at improving farmer's income by improving productivity of lead crops/ activities through adoption of appropriate technologies, reduction in costs and better price for the produce by way of value addition. In the identified villages, the project will focus on selected location specific lead crops/activities like cereals, pulses, oilseeds, vegetables, fruit crops, dairy, silvi-pasture, etc.

Under this project, 4 to 6 clusters comprising of 5 villages per cluster in every state will be identified. The basic criteria for selection of villages are:

- (i) Villages where the yield gap is high (Yield gap is difference between the average yield of lead crops obtained in the selected villages and that of the progressive farmers.)
- (ii) The cluster of villages should have active Farmers Clubs (FCs) or well functioning Primary Agricultural Cooperative Credit Societies (PACS). Preference will be given to those clusters of villages where Common Service Centres (CSC) of Government of India have already been established.
- (iii) Presence Krishi Vigyan Kendra (KVK), agri input outlets, soil-testing facilities and suitable Non Governmental Organisations (NGOs) in near-by areas.

All farmers of the cluster may be part of farmer's collectives like Primary Agricultural Cooperative Credit Societies/Mutually Aided Cooperative ocieties/Producer Companies etc.

The project is planned to be implemented over a period of three years and envisages convergence with the development interventions of Central/State Government /State Agriculture Universities/Krishi Vigyan Kendras/ Commodity Boards/Corporate Social Responsibility schemes as also with the existing schemes of NABARD.

- (c): It is expected that after completion of the project, the gap between average productivity of lead crops/activities generally obtained by farmers in the cluster and the yield obtained by progressive farmers would be bridged by atleast 50% and the average income of the farmers may go up by 30%.
- (d) & (e): The project has so far been launched in Haryana, Maharashtra, Karnataka and Tamil Nadu. In Orissa, six districts namely, Balasore, Bargarh, Bolangir, Boudh, Dhenkanal and Mayurbhanj have been identified for launching of the project. NABARD has also initiated process for launching of project in other states.