

matters of recruitment and wages has come to the notice of the Government.

Sanctioning of Short Term Credit to Orissa

4431. SHRI RADHAKANTA DIGAL: Will the Minister of AGRICULTURE be pleased to state:

(a) whether Union Government sanctioned short term credits for the input supply during Kharif and Rabi every year;

(b) If so, the amount sanctioned to Orissa for 1987 Kharif and Rabi;

(c) the amount allocated to Orissa for the above purpose during the last three years; and

(d) the details thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICULTURE AND COOPERATION IN THE MINISTRY OF AGRICULTURE (SHRI YOGENDRA MAKWANA): (a) Yes, Sir. The Union Government provides short term loans to various States, separately for Kharif and Rabi seasons, for distribution of agricultural inputs viz. Fertilisers, Seeds and Pesticides

(b) During Kharif 1987 season, an amount of Rs. 6.55 crores has been sanctioned to Orissa as short-term loans assistance. The short-term loan for Rabi 1987-88 (October, 1987 to March, 1988) will be sanctioned later.

(c) and (d). The short-term loan sanctioned to Orissa during the years 1984-85, 1985-86 and 1986-87 are given below:-

<i>Year</i>	<i>Season</i>	<i>Rs. in crores</i>
1	2	3
1984-85	Kharif	8.20

1	2	3
	Rabi	4.92
	Total:	13.12
1985-86	Kharif	7.50
	Rabi	4.00
	Total:	11.50
1986-87	Kharif	3.75
	Rabi	7.00
	Total:	10.75

Master Plan for Delhi

4432 DR. B.L. SHAILESH: Will the Minister of URBAN DEVELOPMENT be pleased to state:

(a) whether the modified draft master plan for Delhi has been finalised,

(b) if so, the salient features thereof,

(c) the progress made so far in shifting the Central Government Offices outside Delhi; and

(d) the particulars of such Offices and those of the Central Public Undertakings marked for shifting outside Delhi in the above plan?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVELOPMENT (SHRI DALBIR SINGH): (a) No, Sir.

(b) Does not arise.

(c) The relevant information is given in the statement below.

(d) The Perspective Development Plan for Delhi-2001 which is yet to be finalised by the Government has proposed that only

such new Central Government offices which directly serve the Ministries of the Government of India and the liaison offices of the undertakings should be located in Delhi. Existing offices of the Public Sector Undertakings in Delhi should be encouraged to shift while new offices of the Public Sector Undertakings to the extent these are possible within their operational areas should be set up outside Delhi.

STATEMENT

The under mentioned offices of the Union Government have been shifted out of Delhi after 1st August, 1983:—

1. Chemical Laboratory of the Geological Survey of India
2. Inspectorate of Engineering Equipment and Inspectorate of Eastern Fleet Stores
3. Chief Engineer & Administrative Officer Andaman and Lakshadweep Harbour Works
4. Advance Level Telecommunication Training Centre.

Role of Technology Mission for Drinking Water

4433. DR B. L. SHAILOSH: Will the Minister of AGRICULTURE be pleased to state:

(a) the success achieved by the Technology Mission constituted some two years ago which was assigned a substantial and critical role by way of evolving a cost effective technology mix within the constraints of plan allocations for providing safe drinking water to the rural population;

(b) the number of problem villages identified and targetted by it and provided with at least one source of drinking water in first two years of the current plan;

(c) whether any community drive has been launched for enlisting participation at various levels and creating public awareness in the proper utilisation of ground water resources and maintenance of handpumps in the problem villages; and

(d) what machinery has been or is being devised for making the data collection fool-proof and scientific and formulating a meaningful information management system on the rural water supply front to assist the Technology Mission in its task?

THE MINISTER OF STATE IN THE DEPARTMENT OF RURAL DEVELOPMENT IN THE MINISTRY OF AGRICULTURE (SHRI RAMANAND YADAV): (a) to (d). A statement is given below:

STATEMENT

(a) The Technology Mission on drinking water in villages and related water management was set up in August, 1986. The main achievements of the Technology Mission are given below:-

The works in 11 Mini Mission Pilot Projects (Districts) have already been started from 1.3.87. Impact of Technology Mission is being felt in various parts of India especially in Mini-Mission Pilot Project areas where through scientific source finding approach failure rate has come down considerably. 39 more Mini-Mission Pilot Projects have been identified and approved. Preliminary works in 12 Mini Mission Pilot Projects have been initiated. The work in the remaining 27 Mini-Mission Pilot Projects will start by the end of December, 1987.

Identification of location specific technologies for problem of water