

Central Water Commission whose stay in Delhi is more than the stipulated period as mentioned in (a) above; and

(d) what action Government propose to take in transferring these Officers out of Delhi?

THE MINISTER OF STATE IN THE MINISTRY OF IRRIGATION (SHRI Z. R. ANSARI): (a) The Deputy Directors on promotion to the grade are, as far as possible, to be posted within the same discipline for a period not exceeding 3 years. Within the first 5 years service as Deputy Director, the officers have to serve in the field for a minimum period of 2 years. The Directors are also required to serve in the field for atleast 2 years in the grade, before they become eligible for promotion to the grade of Chief Engineer. The Directors may be rotated in the different Directorates of the Central Water Commission after every term of 5 years. The transfers/postings involving change of station, are generally effective after the closure and before commencement of the academic session to avoid dislocation of education of children.

(b) The guidelines are invariably kept in view while transferring officers from one place of posting to another.

(c) The number of Deputy Directors/Executive Engineers who have not rendered any field service outside Delhi during the last 5 years is 31 and there are 17 Directors/Superintending Engineers who have not rendered field service in the grade so far.

(d) Action to transfer the Deputy Directors/Executive Engineers and Directors/Superintending Engineers for field experience outside Delhi is already in hand and the transfers will be considered at the time of commencement of next academic session in April-May, 1982.

General Pool Govt. Accommodation at Bombay

4741. DR. SUBRAMANIAM SWAMY: Will the Minister of WORK AND HOUSING be pleased to state:

(a) whether it is true that Government have approved a programme for construction of General Pool Staff Quarters in Bombay and elsewhere in the country;

(b) if so, the details thereof; and

(c) how many quarters will be constructed in Bombay and the total cost and by what time they are expected to be completed?

THE MINISTER OF PARLIAMENTARY AFFAIRS AND WORKS AND HOUSING (SHRI BHISHMA NARAIN SINGH): (a) Yes, Sir.

(b) Details of quarters proposed to be constructed during the Sixth Five Plan are given in the statement annexed.

(c) 3870 quarters, including hostel accommodation, are to be constructed during the Sixth Five Year Plan in Bombay. The total cost involved is Rs. 16 crores, and the project is likely to be completed by the end of the year 1982-83. Quarters numbering 260 have already been completed.

Statement

The Category-wise houses proposed to be constructed during Sixth Five Year Plan (1980-85)

S. No.	Station	Type of Houses	No. of Houses targeted for completion during 1980-85
1	2	3	4
1	Delhi	I/A	1012
		II/B	5192
		III/C	10678
		IV/D	72
		V/E	120
		Hostel	184
2	Calcutta	I/A	816
		II/B	1480
		III/C	1048
		Hostel	84
3	Bombay	I/A	1040
		II/B	1800
		III/C	870
		IV	80
		Hostel	80
		Total for Bombay	3870
4	Bangalore	I/A	128
		II/B	276
		III/C	96
5	Madras	I/A	216
		II/B	207
		III/C	96
6	Simla	I/A	24
		II/B	64
		III/C	16

1	2	3	4
7	Hyderabad	I/A II/B III/C	88 144 96
8	Ghaziabad	III/C	64
9	Chandigarh	I/A II/B III/C	100 52 148
10	Shillong	I/A II/B III/C	20 32 24
11	Agartala	I/A II/B III/C	40 12 16
12	Kohima	I/A II/B III/C	8 16 40
13	Imphal	I/A II/B III/C	4 16 16
14	Lucknow	I A II/B III/C IV/D	32 48 32 16

Area of Cultivation Land

4742. SHRI RASA BEHARI BEHERA: Will the Minister of AGRICULTURE be pleased to state:

(a) the total area of cultivable land in India and the area of land which is actually under cultivation at present, and the area of irrigated and unirrigated land respectively under cultivation at present; and

(b) the details, State-wise?

THE MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE AND RURAL RECONSTRUCTION (SHRI R. V. SWAMINATHAN): (a)

According to the latest available all-India land utilisation data for 1978-79, the position is as under:

	Million hectares
Total cultivable area	185.8
Area under cultivation . (Net cultivated area)	142.9
Net irrigated area .	38.0
Net unirrigated area . . .	104.9

(b) State-wise details are given in the statement appended.