extending the Kamla Balan embankment from Kothram to Phuhia.

(b) Damages in this area occur on account of the combined effect of the floods Kamla Balan and the neighbouring rivers like Karhe and Kosi.

(c) The investigation, plannieg and the execution of a scheme to protect this area is to be carried out by the State Government through its plan resources.

State-Wise Availability of Power

*316. SHRI C. JANGA REDDY :
DR. A.K. PATEL :

Will the Minister of IRRIGATION AND POWER be pleased to lay a statement showing :

(a) the present power requirement and power availability, State-wise and Union Territory-wise;

(b) the State-wise likely power requirement and power generation targets proposed by the end of 1985-86; and

(c) how the power shortage felt by those States will be met which are not able to generate power as per their requirement ?

THE MINISTER OF IRRIGATION AND POWER (SHRI B. SHANKARANAND) : (a) and (b). A statement is attached.

(c) Power shortage in States facing deficit will be mitigated as far as possible by :—

(i) Transfer of power from surplus States;

(ii) Expediting the commissioning of additional generating capacity; and

(iii) Improving the performance of installed generating units.

Statement

(i) Present position of State/Union Territory-wise demand and supply of electricity.

All figures in MU/day (Net)

S.No.	State/U.T.	Demand	Supply	Deficit (%)
1	2	3	4	5
I.	*Northern Region*			
1.	Chandigarh	0.8	0.8	—
2.	Delhi	11.8	11.8	—
3.	Haryana	16.2	10.1	6.1 (38)
4.	Himachal Pradesh	2.0	1.9	0.1 (5)
5.	Jammu & Kashmir	5.0	3.3	1.7 (34)
6.	Punjab	20.2	18.3	1.9 (9)
7.	Rajasthan	21.7	17.3	4.4 (20)
8.	Uttar Pradesh	49.7	41.7	8.0 (16)
	Total :	127.4	105.2	22.2 (17)

1	2	3	4	5
II.	*Western Region*			
	1. Gujarat	39.7	38.2	1.5 (4)
	2. Madhya Pradesh	31.2	31.2	—
	3. Maharashtra (incl. Goa)	72.4	67.4	5.0 (7)
	Total :	143.3	136.8	6.5 (5)
III.	*Southern Region*			
	1. Andhra Pradesh	37.7	37.7	—
	2. Karnataka	31.4	27.7	3.7 (12)
	3. Kerala	14.1	14.1	—
	4. Tamil Nadu (incl. Pondicherry)	41.1	35.5	5.6 (14)
	Total :	124.3	115.0	9.3 (7)
IV.	*Eastern Region*			
	1. Bihar	12.7	8.4	4.3 (34)
	2. D.V.C.	18.5	14.8	3.7 (20)
	3. Orissa	15.2	12.7	2.5 (16)
	4. West Bengal (incl. Sikkim)	19.2	16·8	2.4 (13)
	Total :	65.6	52.7	12.9 (20)
V.	*North-Eastern Region*	4.7	4.6	0.1 (2)
VI.	ALL-INDIA	465.3	414.3	51.0 (11)

(ii) Anticipated Statewise/Union Territory-wise demand and supply of electrical energy during 1985-86.

(All figures in MU (gross)

S.No.	State/U.T.	Demand	Supply	Surplus (+)/ Deficit (—) %
1	2	3	4	5
I.	*Northern Region*			
	1. Chandigarh	360	360	—
	2. Delhi	5400	5400	—
	3. Haryana	5750	5050	(—)700 (12)

1	2	3	4	5
4.	Himachal Pradesh	780	780	—
5.	Jammu & Kashmir	1500	1240	(—)260 (17)
6.	Punjab	11250	11250	—
7.	Rajasthan	7900	6565	(—)1335(17)
8.	Uttar Pradesh	18700	15780	(—)2920(16)
	Total :	51640	46425	(—)5215(10)
II.	*Western Region*			
1.	Gujarat	15000	15285	(+)285 (2)
2.	Madhya Pradesh	13000	13155	(+)155 (1)
3.	Maharashtra (Incl. Goa)	28200	28350	(+)150 (1)
	Total :	56200	56790	(+)590 (1)
III.	*Southern Region*			
1.	Andhra Pradesh	13200	13830	(+)630 (5)
2.	Karnataka	12000	9900	(—)2100(18)
3.	Kerala	5060	5260	(+) 200(4)
4.	Tamil Nadu (incl. Pondicherry)	15500	14060	(—)1440(9)
	Total :	45760	43050	(—)2710(6)
IV.	*Eastern Region*			
1.	Bihar	4800	3240	(—)1560(33)
2.	D.V.C.	7300	6450	(—) 850(12)
3.	Orissa	5500	4355	(—)1145(21)
4.	West Bengal (incl. Sikkim)	8000	7770	(-) 230(3)
	Total :	25600	21815	(—)3785(15)
V.	*North-Eastern Region*	1800	1920	(+) 120(7)
VI.	ALL INDIA	181000	170000	(—)11000(6)