

The proposal to set up the Korea (West) thermal power station extension (1x210 MW) in Bilaspur district, has been examined by the CEA in consultation with the MPEB. In view of the inadequate availability of land required for the proposed station, the MPEB have withdrawn the scheme for the present.

Telephone exchanges in Tirunelveli district of Tamil Nadu

*270. SHRI T. R. BALU.

SHRI V. GOPALSAMY: Will the Minister of COMMUNICATIONS be pleased to state:

(a) what is the number of telephone exchanges in Tirunelveli District as on

31st January, 1988;

(b) what is the number of applicants who are waiting at present for telephone connections in each exchange; and

(c) how many applications exchange-wise are pending for more than one year; and

(d) what are the future expansion plans in this regard?

THE MINISTER OF ENERGY AND THE MINISTER OF COMMUNICATIONS (SHRI VASANT SATHE): (a) 57.

(b) to (d) A statement is laid on the Table of the House.

Statement

Sl. No.	Name of Exchange	Exchange capacity/Working connections	Waiting list as on 31-1-88	List of applicants pending for more than a year	Remarks
1	2	3	4	5	6
1	Alamanaikalpatti	25/12	2		Connections can be given progressively
2	Alangulam	90/78	3		Do.
3	Alwarkurichi	45/35	3		Do.
4	Ambasamudram	300/290	44	17	Please see note below.
5	Avudayanur	45/26	Nil		Same as at S.No. 1
6	Cheranmadevi	90/84	1		Do.
7	Chettikulam	30/20	1		Do.
8	Bruwadi	90/70	4		Do.
9	Gangaikondan	25/18	2		Do.
10	Ittamozhi	45/36	2	1	Do.
11	Idakal	25/17	2		Do.
12	Kadayam	90/83	..		Do.
13	Kadayanallur	200/195	..		Do.

1	2	3	4	5	6
14	Kalakad . . .	90/69	3	1	Same as at S.No. 1
15	Kalingapatti . . .	25/19	..		Do.
16	Karivalamvandanallur . . .	35/26	1		Do.
17	Koodankulam . . .	30/24	3		Do.
18	Kurukkalpatti . . .	30/25	2		Do.
19	Mevur . . .	45/26	1		Do.
20	Maranthai . . .	25/15	..		Do.
21	Melavasal . . .	25/16	..		Do.
22	Moolakaraipatti . . .	90/49	..		Do.
23	Mukkudal . . .	90/66	5		Do.
24	Nanguneri . . .	100/57	3		Do.
25	Navaladi . . .	25/22	1		Do.
26	Palayamkottai . . .	900/882	92	2	Please see note below.
27	Pambukoil Shandy . . .	25/15	2		Same as at S.No. 1
28	Panagudi . . .	45/42	3		Do.
29	Panankulam . . .	25/18	3	2	Do.
30	Parapadi . . .	35/25	2		Do.
31	Pavoorchatram . . .	90/82	5		Please see note below.
32	Puliankudi . . .	90/87	15	7	Do.
33	Radhapuram . . .	25/20	1		Connections can be given progressively.
34	Ramakrishnapuram . . .	25/10	2		Do.
35	Samugarangapuram . . .	35/27	1	1	Do.
36	Sarkar Nagar . . .	200/90	8		Do.
37	Sankarankoil . . .	400/389	46	25	Please see note below.
38	Sethaanaram . . .	45/30	1		Same as at S.No. 33
39	Shenkottat . . .	300/273	8		Do.
40	Sivagiri . . .	45/33	4	3	Do.
41	Suranthai . . .	90/84	13	3	Do.
42	Tenkasi . . .	700/591	112		Do.

1	2	3	4	5	6
43	Tulukkapatti	25/14	1		Do.
44	Tirunelveli	3600/3546	319	69	Please see note below.
45	Tiruvengadam	45/33			Same as at S.No. 33
46	Tisayanvila	135/132	18	7	Please see note below.
47	Uvari	30/28	2		Do.
48	Uthumalai	45/32			Same as at S.No. 33
49	Vadakarai	25/20			Do.
50	Vadakkankulam	45/42	10	3	Please see note below.
51	Valliyur	200/196		6	Do.
52	Vasudevanallur	35/32			Do.
53	Veerakeralampudur	35/32	1		Do.
54	Venkatesapuram	25/14			Same as at S.No. 33
55	Vikramasingapuram	90/86	10	9	Please see note below.
56	Veeranallur	45/42	2		Do.
57	Devarkulam	25/20	1		Same as at S.No. 33

NOTE : It can be seen that in most of the exchanges capacities are available and thus connections can be given to the waiting list persons progressively. The following exchanges do not have the capacities.

1. Ambasamudram
2. Palayamkottai
3. Pavoorchatram
4. Puliankudi
5. Sankarankoll
6. Tirunelveli
7. Vadakkankulam
8. Valliyur
9. Vasudevanallur
10. Veerakeralampudur
11. Vikramasingapuram
12. Veeranallur

Amasamudram exchange is planned for expansion from 300 lines to 400 lines, the two MAX-III exchanges namely Sar-karnagar of 200 lines and Tisayanvillat of 135 lines are planned to be converted to MAX-U exchanges with 200 lines capacity each. For other exchanges which do not have capacities, plans are being drawn for providing telephone connections to waiting list persons by suitable augmentation

(d) During the plan period, Ambasundaram iMAX-II exchange is proposed to be expanded from 300 lines to 400 lines. Existing MAX-III exchange of Sarkar Nagar and Tisayanvillai are proposed to be converted to 200 lines MAX-II each, for which the equipment has already been received. Besides a No Of MAX-IT1 exchanges are also proposed to be expanded during the plan period subject to availability of equipment and demand for new telephone connections as per policy of the Department

Setting up of Singrauli Thermal Power Plant

271. SHRI KALPNATH RAI: Will the Minister of ENERGY be pleased to state:

(a) by when, the Singrauli Thermal Power Plant in Uttar Pradesh is expected to go into production; and

(b) what is the expenditure incurred and likely to be incurred in setting up this plant and what is the projected power production capacity thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI STUSHILA ROHATGI): (a) and (b). All Units of Singrauli Super Thermal Power Project, of a total installed capacity of 2000 MW, have already been commissioned. The approved cost of the project, along with the associated transmission lines, is Rs. 137*93 crores; till January, 1988 an expenditure of Rs. 1257; 66 crores had been incurred.

National Communication Network

272. SHRI RAOOF VALIULLAH: Will the Minister of COMMUNICATIONS be pleased to state:

(a) whether Government propose to build up a National Communications network and whether for this purpose separate imported sub-system for Railways, ONGC, Energy and Defence sectors are proposed to be set up;

(b) whether the present telecommunication services in the country are in a position of cater to the highly sophisticated needs of these sectors which require uninterrupted communication facilities; and

(c) whether it is considered safer for such vital sectors to have their own independent network, if not, what are the reasons therefor?

THE MINISTER OF ENERGY AND THE MINISTER OF COMMUNICATIONS (SHRI VASANT SATHE): (a) to (c) An integrated multi-user national telecommunication network already exists in the country. It provides the public telephone, telex, telegraph and data services as well as leased circuits for large users. This network provides many of the communication requirements of organisations like Defence, Railways, ONGC and Energy also. ^

Certain specialised and unique operational requirements of some of these organisations call for supplementing of the facilities provided by the public network by dedicated networks specifically designed for their use. These are built up through a mix of dedicated facilities and circuits and equipment leased from the public network maintained and operated by Department of Telecommunications.

Occasionally if a particular equipment is not available indigenously import could be resorted to in order to meet time targets of the specialised agencies.

The present and planned national telecommunication network in the country can cater to many of the needs of these specialised organisations. Wherever necessary as already being done this could be supplemented by dedicated facilities.