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गांवों के विद्युतीकरण पर किए गए सर्वेक्षण के परिणाम  
अनुसूची 3.2 : विद्युतीकरण के संबंध में सामान्य जानकारी

दिसम्बर, 1980

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नई दिल्ली

GOVERNMENT OF INDIA  
NATIONAL SAMPLE SURVEY ORGANISATION  
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RESULTS OF THE SURVEY ON RURAL ELECTRIFICATION  
SCHEDULE 3.2 : GENERAL INFORMATION ON ELECTRIFICATION

~~DECEMBER, 1980~~  
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DEPARTMENT OF STATISTICS  
NEW DELHI

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1. INTRODUCTION

A survey on the use of power (electricity/diesel) in rural areas was conducted in the thirtyfirst round of the National Sample Survey in the agricultural year July 1976 to June 1977. The survey covered the whole of rural India excepting the states of Nagaland and Sikkim; district Ladakh of Jammu & Kashmir; tehsils Pal and Samal of district Sarguja and tehsils Bilaspur, Suba Barabare, Konia and Manjrapur of district Baster of Madhya Pradesh; tehsils Rajara, Sironda and Gadh-Gidrol of district Chandrapur and tehsil Belhat of district Aurangabad of Maharashtra and Union Territories of Andaman & Nicobar Islands, Arunachal Pradesh, Chandigarh, Dadra and Nagar Haveli, Jammu and Kashmir and Mizoram.

2. SAMPLE DESIGN

The basic design was a stratified two-stage one with villages as first-stage units and households as second-stage units. The list of 1971 census villages was used as the sampling frame for the selection of sample villages. A total of 8472 sample villages was selected for survey; out of which 8461 villages were actually surveyed and the remaining 11 samples became casualty. The sample villages were drawn in the form of two independent sub-samples to keep provision for calculation of errors and four independent sub-rounds to get proper seasonal representation of the data collected during the year.

3. STRATIFICATION

Each State/Union Territory was divided into a number of regions by grouping contiguous districts (tehsils in Gujarat) having similar crop-pattern, density of population in rural areas and other socio-economic and topographical features. The country was divided into a total of 64 regions and each region was divided into a number of strata. In general, each district was treated as a stratum. However, larger districts, having 1971 census rural population of 1.5 million or more, were divided into a number of strata, depending on their 1971 census rural population count, by grouping contiguous tehsils having similar characteristics.

4. ALLOCATION

The all-India sample size of 8472 villages was distributed to different States and Union Territories taking into consideration the respective strength of field staff available to conduct the survey. The total number allocated for a State or Union Territory was further allocated to its constituent regions in proportion to the respective total irrigated area of the region. This was done in consideration of another major enquiry, namely, a survey on the use of irrigation conducted in the same set of sample villages alongwith the enquiry on the u



power. Lastly, the number allocated for a region was distributed over its constituent strata in proportion to 1971 census rural population of the strata.

5. SELECTION OF VILLAGES

Within each stratum, sample villages were selected with probability proportional to population and with replacement. Unit of selection was the census village. In cases where the census villages could not be uniquely identified, the corresponding revenue villages were surveyed. Sample villages with large population were divided into a number of hamlet-groups having nearly equal population and the survey was confined to one of the hamlet-groups selected at random.

6. INFORMATION COLLECTED

Information on electrification for the sample villages was collected from official records of local offices of the State Electricity Board or the concerned authority and recorded in the village schedule 3.2 (general information on electrification). Data on length of H.T. and L.T. lines from transformer to village and within village, number of service connections by category of consumption, number of pending applications for service connection and capacity of transformer, if located in the village etc. were collected.

Figures generated from the enquiry schedule 3.2 are presented in this report for different States and all-India.

7. CONCEPTS AND DEFINITIONS

Concepts and definitions adopted for important items in the survey are given below.

Village electrified : A village was considered as electrified only if there was at least one service connection (including street light) available to it. A village having a transformer or sub-station located within the village but without any service connection to it was not considered as electrified. Also villages which were having electricity/power not from a general grid but generated by a local auto generator were not considered as electrified.

g/ Results for Himachal Pradesh are not presented in the report for the present.

Category of service connection : Different categories of service connections were defined as :

- (a) Domestic : Domestic category related to the service connection provided for use of electricity for light, fan, radio, domestic appliances like heater, iron etc. for domestic consumption only.
- (b) Agricultural : Agricultural category related to the use of electricity for running the pump sets for irrigation of land for production of crops only.
- (c) Industrial/Commercial : Industrial/commercial category related to the use of electricity for industrial/commercial purposes.

8. ESTIMATION

Denoting by  $\hat{Y}$  the estimate for a character for a state/union territory and using the notations

- $x$  : subscript for  $x$ -th region of a state/union territory
- $s$  : subscript for  $s$ -th stratum
- $i$  : subscript for  $i$ -th surveyed village/hamlet-group
- $f$  : adjustment factor for surveying revenue village
- $m$  : number of surveyed villages
- $p$  : village population (used for selection)
- $P$  : total rural population (used for selection)
- $y$  : value of a characteristic

$\hat{Y}$  was estimated as :

$$\hat{Y} = \sum_x \sum_s \frac{f_{xsi} p_{xsi}}{P_{xsi}} \sum_{i=1}^{m_{xsi}} \frac{y_{xsi}}{f_{xsi} p_{xsi}}$$

where  $\sum_s$  denotes summation over all the strata in  $x$ -th region and  $\sum_x$  denotes summation over all the regions in the state/union territory.



9. SUMMARY OF RESULTS

1. Number of villages electrified : The results of the survey showed that about 1.98 lakh villages in the country were electrified as against 4.28 lakh of villages which were not electrified. In other words about 31 percent of the villages in the country could be electrified upto the date of the survey. It is also seen that of the villages which could not be electrified 11.7 percent (which is about 8 percent of all villages) were still under electrification scheme and for the remaining 88.3 percent of the villages not electrified (which is about 60 percent of all villages) there did not exist any such scheme. Among the villages under electrification scheme, work for electrification was initiated in only 34.3 percent cases. Again among those villages which were not under electrification scheme, the scheme of electrification was under preparation in 4.2 percent cases.

2. Period since electrified : Among the villages electrified it is seen that about 41 percent were electrified before 8 years or more, 24 percent before a period between 5 to less than 8 years and the remaining 35 percent before a period less than 5 years.

3. Total capacity of transformer : Total capacity of transformer installed to electrify 1.98 lakh of villages was about 22 millions KVA. In about 1.36 lakh of villages electrified, the transformers were located within the villages and were not servicing in distributing electricity to any area located outside the village, as against about 0.35 lakh of electrified villages which were servicing other villages also other than the villages within which the transformers were located and the remaining 0.37 lakh villages had no transformer located within the villages and were served by transformers located within other villages.



4. Average number of service connection : In all about 109 lakh connections were given to all villages which are electrified in the country. It is seen from Table (A) below that on an average 54 connections were made per village in the country. The villages which were electrified and were supplying electricity to other villages which did not have any transformer located within them, had 72 connections on an average. These villages, i.e. those which had no transformer located within them and were receiving the energy from other villages, were found to have about 11 connections per village. Number of connection per village which had transformer located within the village but did not serve any other village was about 52.

Table (A): Average number of connection by type of village electrified

type	village (000)	connections (laks)	no. of connections per village
villages serving other villages	25.3	18.3	72
villages served by other village	36.5	3.9	11
villages served by themselves and-not serving any other village	135.8	87.2	62
all type	197.6	109.4	54

5. Length of electric lines : Total length of electric lines installed for electrifying villages is shown in Table (B) below. These electric lines were classified into two categories viz. high tension lines and low tension lines. It is seen that a little more than 20 thousand kilometers of high tension electric lines and about 47 thousand kilometers of low tension electric lines were used to connect villages which had no transformer within the village, with transformer located outside the village. Again about 248 thousand kilometers of high tension electric lines and 1457 thousand



kilometers of low tension electric lines were used to provide service connections within the villages.

Table (B) : Total length of electric lines in kilometers by categories of electric lines : All India

category	length of electric lines in km.	
	transformer (outside the village) to village	within village (to provide service connection)
high tension	20331	248202
low tension	47488	1457200

6. Number of service connection : The Table (C) below shows that about 109.4 lakh of connections were provided in villages electrified so far, having a total connected load of 350.6 lakh kilowatts. It is also seen that in all about 785 thousand applications for obtaining connection were pending. Estimated total load for these pending connections were 25.8 lakh of kilowatts.

Table (C) : Estimated number of service connections existing and applications pending and the corresponding load in kilowatt by nature of uses : All India

nature of use	existing service connections		applications pending	
	number of connections	connected load (kw)	number	estimated load
(1)	(2)	(3)	(4)	(5)
1. Agriculture	2856013	16703053	392864	1791269
2. H.T. Industrial	106295	2928522	929	36584
3. L.T. Industrial	387695	4814300	28462	267779
4. Domestic	6475221	8415472	332332	405133
5. Commercial	1110502	2195697	30148	79268
6. Total	10935733	35057044	784735	2580033

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Table 1 : Number of sample villages allotted and surveyed.

s t a t e	number of sample villages	
	allotted	surveyed
(1)	(2)	(3)
Andhra Pradesh	672	672
Assam	456	456
Bihar	712	712
Gujarat	312	312
Haryana	144	144
Himachal Pradesh*	248	248
Jammu & Kashmir	440	440
Karnataka	312	312
Kerala	360	360
Madhya Pradesh	640	640
Maharashtra	528	528
Uttar Pradesh	168	168
Manipur	120	120
Orissa	304	304
Punjab	344	342
Rajasthan	360	360
Tamil Nadu	672	672
Tripura	120	111
Uttar Pradesh	968	968
West Bengal	488	488
Delhi	24	24
Goa, Daman & Diu	40	40
Pondicherry	40	40
All-India	8472	8461

WPT ✓ \*\* The result for Himachal Pradesh is not presented in this report.

sc/



Table (2.1) : Estimated number of villages by stages of electrification

s t a t e s	estimated number of villages (including uninhabited villages)												
	electri- fied	under electrification scheme by stages of implementation						not electrified					
		work not star- ted	H.T. lines drawn but no trans- former erected	H.T. lines and trans- former er- ected but no LT lines drawn	HT & LT trans. lines drawn but no trans. erected	is en- ergised but no service connec- tion re- leased	others	total	not under electri- fication scheme	under no prepa- ration	scheme	total	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
Andhra Pradesh	11881	1230	316	181	153	263	541	2684	722	11725	12447	15131	
Assam	2050	325	14	31	-	30	-	400	-	21214	21214	21614	
Bihar	14343	7904	893	451	33	21	394	9696	5388	48536	53924	63620	
Gujarat	5967	696	-	-	-	137	155	988	482	10990	11472	12430	
Haryana	5855	-	-	-	-	135	-	135	-	-	-	135	
Jamu & Kashmir	2461	798	166	37	104	25	136	1266	451	2794	3245	4511	
Karnataka	17509	1072	-	68	194	217	411	1962	2453	5181	7634	9596	
Kerala	5785*	431	22	48	29	19	-	549	57	118	175	724	
Madhya Pradesh	13393	3824	457	77	448	83	404	5293	1502	56009	57511	62804	
Maharashtra	22414	3450	125	-	13	-	136	3724	1048	16522	17570	21294	
Manipur	161	12	13	-	-	-	-	25	84	1366	1450	1475	
Meghalaya	268	361	-	-	-	-	-	361	-	3949	3949	4310	
Orissa	11059	4377	655	520	1231	748	523	8054	507	35604	36111	44165	
Punjab	11019	1397	-	-	-	-	-	1397	-	41	41	1438	
Rajasthan	5445	2530	165	277	-	168	247	3187	567	28436	29003	32190	
Tamil Nadu	19749	-	-	-	-	-	-	-	8	4692	4700	4517	
Tripura	331	762	-	-	-	-	55	217	-	-	-	-	
Uttar Pradesh	40451	2452	988	27	353	550	970	5340	1951	74182	76133	81475	
West Bengal	5619	1957	713	535	107	751	406	4469	475	40086	41361	45650	
Delhi	158	-	-	-	-	-	-	-	-	-	-	-	
Goa, Daman & Diu	113	-	-	-	-	-	109	109	-	-	-	109	
Pondicherry	419	-	-	-	-	-	-	-	-	-	-	-	
All state pooled	197648	32778	4527	2252	2665	3147	4487	49856	15695	362245	377940	427795	

Note: 1. H.T. = High Tension; L.T. = Low Tension; Trans. = Transformer. 2. Dash (-) indicates zero (0).  
\* Karas and not villages. There were 5972 Karas curved out of 1268 villages in Kerala in 1971 cen-



Table (2.2) : Estimated number of electrified villages and total capacity of transformers located within the village by years since village electrified

s t a t e s	esta. no. of electrified villages and estd. total capacity(KVA) of transformers by years since village electrified									
	less than 1 year		1 - 2 years		2 - 3 years		3 - 4 years		4 - 5 years	
	N	C	N	C	N	C	N	C	N	C
	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
(1)										
Andhra Pradesh	265	46327	523	31221	655	10046	427	42255	1055	90900
Assam	141	10143	68	6826	250	5027	210	25802	419	39604
Bihar	729	73685	343	18429	348	40751	424	49700	387	45515
Gujarat	473	51683	520	21507	528	75382	384	66245	792	106713
Haryana	-	-	-	-	-	-	91	23590	308	39991
Jammu & Kashmir	359	7744	222	6280	470	14938	173	5471	79	2198
Karnataka	869	15266	525	13934	966	41725	1458	40722	2050	115016
Kerala	162	7587	201	20971	46	2920	330	29761	504	34427
Madhya Pradesh	1422	61363	892	19453	767	55311	1312	69171	910	59975
Maharashtra	1573	73711	1293	70583	1811	127986	1286	102975	1965	169162
Manipur	-	-	8	203	2	-	21	-	14	1055
Meghalaya	25	294	-	-	-	-	13	659	27	512
Orissa	643	17034	1597	41815	2607	66285	2960	93908	1381	39213
Punjab	2957	153661	400	33428	208	30440	402	40806	187	25337
Rajasthan	395	20826	169	10497	585	51729	585	158248	652	99499
Tamil Nadu	36	898	91	18863	564	35550	1105	48319	901	72753
Tripura	178	802	-	-	133	13338	-	-	-	-
Uttar Pradesh	2023	59093	618	86833	977	38313	3496	107187	4160	188224
West Bengal	603	47128	894	40197	692	39270	666	48964	586	49714
Delhi	-	-	30	2523	42	1336	25	1163	8	1050
Goa, Daman & Diu	-	-	4	184	-	-	-	-	16	409
Pondicherry	-	-	-	-	-	-	-	-	-	-
All state pooled	13707	647245	8398	444487	11646	658397	15348	954926	16401	1212363

Note: 1. N = no. of villages; C = Total capacity of Transformers (KVA) 2. Dash(-) indicates zero(0)



Table (2.2) Contd. : Estimated no. of electrified villages and total capacity of transformers located within the village by years since village electrified.

estd. no. of electrified villages and estd. total capacity (KVA) of transformers by years since village electrified.

s t a t e s	- 8 years		8 years & above		not reported		total	
	N	C	N	C	N	C	N	C
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
Andhra Pradesh	3525	402000	4716	804116	15	3303	11881	1438748
Assam	502	212194	430	133211	30	757	2050	463644
Bihar	2120	156883	9905	858864	88	19213	14343	1263030
Gujarat	1584	295166	2450	918654	126	6291	6967	1541921
Haryana	2672	443117	2346	650228	438	434411	5855	1591337
Jammu & Kashmir	347	6376	774	56805	37	4276	2461	105038
Karnataka	7821	340965	7820	902420	-	-	17509	1470048
Kerala	1172	57721	3320	551188	48	-	5783	704575
Madhya Pradesh	6664	471768	1413	204962	18	1145	13393	943148
Maharashtra	6935	682115	7625	1306422	125	12556	22414	2545510
Manipur	6	147	56	3249	54	3145	161	7779
Meghalaya	99	3476	104	7680	-	-	268	12621
Orissa	799	41783	1017	75287	52	5202	11059	380527
Punjab	2298	254975	4048	701126	509	106885	11019	1357748
Rajasthan	1500	200552	1608	332555	3	4563	5445	878569
Tamil Nadu	2468	359541	14516	3391158	68	6821	19749	3933903
Tripura	-	-	-	-	-	-	331	14140
Uttar Pradesh	10456	586565	17163	1404900	1558	189852	40451	2660967
West Bengal	552	52305	1564	213958	-	-	5619	491536
Delhi	12	502	146	32160	-	-	158	32752
Goa, Daman & Diu	129	17992	79	25490	-	-	313	50612
Pondicherry	105	18944	277	22828	17	2603	419	44968
All state pooled	71974	4643297	81387	12598451	3187	801023	197648	21934189

Note: 1. N = No. of villages; C = Total capacity of Transformers (KVA)  
2. Dash (-) indicates zero(0)



Table (2.3) : PARTICULARS OF VILLAGES SERVING OTHER VILLAGES FROM TRANSFORMERS LOCATED WITHIN VILLAGES

States	estimated number of				
	villages serving other villages	villages served	service connections in other villages	service connections in villages serving other villages	total
(1)	(2)	(3)	(4)	(5)	(6)
Andhra Pradesh	526	823	17504	23305	73079
Assam	107	185	587	40	10380
Bihar	3349	6749	40414	36788	90731
Gujarat	91	133	815	1199	7441
Karnataka	202	314	1645	11840	29292
Kerala	298	418	12575	19	17519
Jammu & Kashmir	298	418	12575	19	17519
Karnataka	1512	1826	21517	28844	105775
Kerala	1676	2126	107659	12079	228971
Madhya Pradesh	1772	2419	23633	23803	80225
Maharashtra	2690	3526	37978	60558	145563
Manipur	47	47	72	-	1459
Uttar Pradesh	6	12	379	-	437
Uttar Pradesh	2177	3780	16689	985	41541
Punjab	1273	1865	12478	31414	187403
Rajasthan	453	632	1490	7874	30542
Tamil Nadu	3895	5459	70820	277391	658271
Tamil Nadu	8	8	8	-	249
Tamil Nadu	4258	5045	12505	28143	56928
West Bengal	746	889	10401	3967	35021
West Bengal	75	103	303	2803	16146
Delhi	3	3	726	3	4760
Goa, Daman & Diu	3	3	726	3	4760
Goa, Daman & Diu	130	187	1541	1158	5572
All state pooled	25294	36545	391740	552213	1828305

Note 1 : column (2) indicates estimated number of villages found serving other villages also from the transformers located within itself and column (3) indicates estimated number of other villages so served.

2 : column (4) indicates service connections in the villages which were served by transformers located outside the village.

3 : columns (5) and (6) indicate service connections in the villages which were serving other villages also from the transformers located within itself.

4 : Dash (-) indicates zero (0).



Table (2.4.0) : ESTIMATED TOTAL LENGTH OF H.T. LINES AND L.T. LINES FOR ~~DIFFERENT~~ CATEGORIES OF LINES BY YEARS SINCE VILLAGE ELECTRIFIED.

State : All India

years since village electrified	estimated length of lines in km.											
	H.T. lines			L.T. lines								
	trans- former to vill- -age	within vill- age	total	3 phase - 5 wire			3 phase - 4 wire			1 phase - 3 wire		
(1)	(2)	(3)	(4)	trans- former to vi- llage	within vill- age	total	trans- former to vi- llage	within vill- age	total	trans- former to vi- llage	within vill- age	total
less than 1	1862	9858	11720	322	2446	2768	1933	12606	14539	190	6140	6330
1 - 2	4702	5885	10587	209	1965	2174	2078	6354	8432	15	2851	2866
2 - 3	1009	5462	9471	297	2686	2983	1645	15020	16665	319	3790	4109
3 - 4	752	13709	16461	1029	5134	6163	2717	17724	20441	277	7832	8109
4 - 5	4248	20801	25049	369	7333	7702	2281	25553	27834	564	7684	8248
5 - 8	2496	70172	72668	1438	414888	416326	4230	145982	150212	974	24879	25853
8 and above	5262	113201	118463	3345	156344	159689	7811	279228	287039	3411	161000	164411
not reported	-	4114	4114	26	2636	2662	194	5458	5652	-	697	697
all classes	20331	248202	268533	7035	593432	600467	22889	507925	530814	5750	214873	220623

N.B. Dash (-) indicates zero(0).

tkb/



contd.

Table (2.4.0)/: ESTIMATED TOTAL LENGTH OF H.T. LINES AND L.T. LINES IN R DIFFERENT CATEGORIES OF LINES BY YEAR OF VILLAGE ELECTRIFICATION, sch.3.2  
State : ALL INDIA

year of village electrifi- cation (year)	estimated length of lines in km.								
	1 phase-2 wire			L.T. lines			total		
	transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	952	3276	4228	0	23	23	3397	24491	27888
1 - 2	385	4201	4886	18	162	180	3005	15533	18538
2 - 3	1540	4018	5558	75	462	537	3876	25976	29852
3 - 4	2542	5521	9163	0	307	307	6565	37518	44183
4 - 5	1385	6420	7806	0	161	161	4600	47151	51751
5 - 8	2089	14595	16684	151	2411	2562	8882	602755	611637
3 and above	2202	87981	90183	107	8732	8839	16876	693285	710161
not reported	67	1509	1576	0	91	91	287	10391	10678
all classes	11463	128521	140084	351	12349	12700	47488	1457200	1504688

h/d



Table : 2.4.1 : Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification

State : Andhra Pradesh

Schedule 3.2

year of village electrifi- cation (years)	estimated length of lines in Km											
	H. T. lines			L. T. lines								
	trans- former to vil- lage	within village	total	3 phase - 5 wire			3 phase - 4 wire			1 phase - 3 wire		
				trans- former to vil- lage	within village	total	trans- former to vil- lage	within village	total	trans- former to vil- lage	within village	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	0	912	912	0	282	282	0	543	543	0	992	995
1 - 2	0	632	632	0	78	78	0	390	390	0	672	675
2 - 3	0	204	204	0	51	51	764	480	1244	0	280	280
3 - 4	0	486	486	0	38	38	0	668	668	0	464	464
4 - 5	49	1264	1313	0	444	444	24	3619	3643	78	944	1022
5 - 8	42	3232	3274	47	2577	2624	29	11856	11885	61	3626	3687
8 and above	0	7096	7096	63	5677	5740	91	23893	23984	77	6891	6968
not recorded	0	0	0	0	22	22	0	91	91	0	34	34
<b>all classes</b>	<b>91</b>	<b>13826</b>	<b>13917</b>	<b>110</b>	<b>9169</b>	<b>9279</b>	<b>908</b>	<b>41540</b>	<b>42448</b>	<b>216</b>	<b>13909</b>	<b>14125</b>



(contd.)

Table (2.4.1): Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification.

State : Andhra Pradesh

Schedule 3.2

year of village electri- fication (years)	estimated length of lines in km.: L.T. lines								
	1 phase - 2 wire			others			total		
	trans- former to vil- lage	within village	total	trans- former to vil- lage	within village	total	trans- former to vil- lage	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	98	591	689	0	0	0	98	2411	2509
1 - 2	0	126	126	0	0	0	0	1269	1269
2 - 3	0	98	98	0	0	0	704	909	1673
3 - 4	0	190	190	0	0	0	0	1360	1360
4 - 5	78	683	761	0	0	0	180	5690	5870
5 - 8	156	1599	1755	0	73	73	293	19731	20024
8 and above	69	37016	37085	0	0	0	300	73477	73777
not recorded	0	29	29	0	0	0	0	176	176
all classes	401	40332	40733	0	73	73	1635	105023	106628



Table (2.4.2) : Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification.

State : Assam

Schedule 3.2

year of village electri- fication (years)	estimated length of lines in km.											
	H.T. lines			L.T. lines								
	3 phase - 5 wire		3 phase - 4 wire			1 phase - 3 wire						
	trans- former to vil- lage	within village total	total	trans- former to vil- lage	within village total	total	trans- former to vil- lage	within village total	total	trans- former to vil- lage	within village total	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	161	58	219	0	35	35	0	29	29	0	0	0
1 - 2	0	273	273	0	137	137	0	0	0	0	0	0
2 - 3	77	97	174	126	215	341	0	0	0	0	0	0
3 - 4	0	396	396	0	183	183	0	37	37	0	0	0
4 - 5	0	168	768	0	478	478	0	150	150	0	56	56
5 - 8	131	622	753	104	689	793	97	259	356	97	753	850
8 and above	0	1435	1435	0	360	360	0	180	180	50	394	444
not recorded	0	91	91	0	91	91	0	91	91	0	91	91
all classes	369	3740	4109	230	2188	2418	97	746	843	147	1294	1441



(contd.)

Table (2.4.2): Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification.

State : Assam

Schedule 3.2

year of village electri- fication (years)	estimated length of lines in km.: L.T. lines								
	1 phase - 2 wire			others			total		
	trans- former to vil- lage	within village	total	trans- former to vil- lage	within village	total	trans- former to vil- lage	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	161	161	0	0	0	0	225	225
1 - 2	0	0	0	0	0	0	0	137	137
2 - 3	57	122	179	0	0	0	183	337	520
3 - 4	0	16	16	0	0	0	0	236	236
4 - 5	19	291	310	0	0	0	19	972	994
5 - 8	97	77	174	0	0	0	395	1078	2173
8 and above	0	293	293	0	0	0	50	1227	1277
not recorded	0	91	91	0	0	0	0	364	364
all classes	173	1051	1224	0	0	0	647	5279	5926



TABLE ( 2.4.3 ) : ESTIMATED TOTAL LENGTH OF H.T. LINES AND L.T. LINES FOR DIFFERENT CATEGORIES OF LINES BY YEAR OF VILLAGE ELECTRIFICATION, sch.3.2

State : Bihar

estimated length of lines in km.												
H.T. lines				L.T. lines								
year of village electri- fication (year)	transfor- mer to village	within village	total	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire		
				transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than	0	768	768	0	107	107	120	1352	1482	0	282	282
1 - 2	0	893	393	0	43	43	423	512	935	0	0	0
2 - 3	0	27	27	0	115	115	0	652	652	0	57	57
3 - 4	0	372	372	0	76	76	0	621	621	0	38	38
4 - 5	0	788	788	0	389	389	0	699	699	0	157	157
5 - 8	45	1319	1364	0	202	202	489	2855	3344	0	1112	1112
8 & above	1786	4495	5281	210	4025	4235	2074	14598	16672	20	2437	2457
not reported	0	81	81	0	54	54	0	291	291	0	11	11
all classes	1831	8743	10574	210	5011	5221	3106	21590	24896	20	4094	4114



Contd.

Table (2.4.3) : ESTIMATED TOTAL LENGTH OF H.T. LINES AND L.T. LINES OF DIFFERENT CATEGORIES OF LINES BY YEAR OF VILLAGE ELECTRIFICATION, sch. 3,2

State : Bihar

year of village electri- fication (years)	estimated length of lines in km.								
	L.T. lines								
	1 phase-2 wire			others			total		
	transfer- mer to village	within village	total	transfer- mer to village	within village	total	transfer- mer to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	5	120	125	0	0	0	125	1871	1996
1 - 2	0	26	26	0	0	0	423	581	1004
2 - 3	0	19	19	0	0	0	0	843	843
3 - 4	0	58	58	0	0	0	0	793	793
4 - 5	0	4	4	0	18	18	0	1267	1267
5 - 8	94	134	228	0	600	600	583	4903	5486
8 and above	158	2798	2956	0	2412	2412	2472	26270	28742
not reported	0	85	85	0	77	77	0	518	598
all classes	267	3244	3511	0	3107	3107	3603	37046	40649

n/d



Table (2.4.4): Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification.

State : Gujarat

Schedule 3.2

year of village electrifi- cation (years)	Estimated length of lines Km.											
	H. T. Lines			L. T. Lines								
	trans- former to vil- lage	within village	total	3 phase - 5 wire			3 phase - 4 wire			1 phase - 3 wire		
(1)	(2)	(3)	(4)	trans- former to vil- lage	within village	total	trans- former to vil- lage	within village	total	trans- former to vil- lage	within village	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	0	514	514	0	167	167	0	938	938	0	593	593
1 - 2	0	289	289	0	184	184	0	161	161	0	117	117
2 - 3	0	1138	1138	0	387	387	0	685	685	0	676	676
3 - 4	0	720	720	0	400	400	0	514	514	0	83	83
4 - 5	0	1950	1950	0	404	404	0	1263	1263	187	576	763
5 - 8	0	3651	3651	0	889	889	0	2950	2950	0	1246	1246
8 and above	0	5763	5763	0	3232	3232	0	6196	6196	0	3498	3498
not recorded	0	126	126	0	0	0	0	252	252	0	0	0
<b>all classes</b>	<b>0</b>	<b>14151</b>	<b>14151</b>	<b>0</b>	<b>5663</b>	<b>5663</b>	<b>0</b>	<b>12959</b>	<b>12959</b>	<b>187</b>	<b>6789</b>	<b>6976</b>



Contd.

Table (2.4.4): Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification.

State : Gujarat

Schedule 3.2

year of village electri- fication (years)	estimated length of lines in km.; L.T. lines								
	1 phase - 2 wire			o t h e r s			t o t a l		
	trans- former to vil- lage	within village	total	trans- former to vil- lage	within village	total	trans- former to vil- lage	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	46	46	0	0	0	0	1744	1744
1 - 2	0	80	80	0	0	0	0	546	542
2 - 3	0	0	0	0	0	0	0	1748	1748
3 - 4	0	71	71	0	0	0	0	1068	1068
4 - 5	0	60	60	0	0	0	187	2303	2490
5 - 8	0	34	34	0	0	0	0	5119	5119
8 and above	0	590	590	0	0	0	0	13516	13516
not recorded	0	0	0	0	0	0	0	252	252
all classes	0	881	881	0	0	0	187	26292	26479



Table (2.4.5): Estimated total length of H.T. lines and L.T. lines for different categories of lines by yr. of village electrification, , Sch. 3.2

State : Harayana

year of village electri- fication (years)	estimated length of lines in KM.												
	H.T. lines			L.T. lines									
	transfor- mer to village	wit in village	total	3 phase-5wire			3 phase-4 wire			1 phase-3 wire			
				transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
less than 1	0	0	0	0	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0	0	0	0	0
3 - 4	0	91	91	0	0	0	0	91	91	0	91	91	91
4 - 5	0	603	603	0	98	98	0	1219	1219	200	210	210	210
5 - 8	45	9132	9177	0	3044	3044	90	6580	6670	135	1271	1407	1407
8 and above	114	8176	8290	23	1582	1605	114	7831	7945	45	1301	1346	1346
not reported	0	1916	1916	0	1523	1523	0	575	575	0	20	20	20
all classes	159	19918	20077	23	6270	6247	204	16998	16500	180	2894	3074	3074



Table (2.5) (Contd.) : Estimated total length of H.T. lines and L.T. lines for different categories of lines by yr. of village electrification, *Sch. 3.2*

State : Karnataka

year of village electri- fication (years)	estimated length of lines in KI								
	L.T. lines						t o t a l		
	1 phase-2 wire			o t h e r s					
	transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	182	182
3 - 4	0	0	0	0	0	0	0	1527	1527
4 - 5	0	0	0	0	0	0	0	11605	11605
5 - 8	0	600	600	0	109	109	245	11956	12166
9 and above	28	1109	1137	0	133	133	210	11956	12166
not reported	0	0	0	0	0	0	0	2118	2118
all classes	28	1709	1737	0	242	242	435	27388	27823

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Table(2.4.6) (Contd.) : Estimated total length of h.t. lines and l.t. lines for different categories of lines by yr. of village electrification,

State: Jammu & Kashmir

Sch.3.2

year of village electrification (years)	Estimated length of lines in k <sup>m</sup> L.T. lines								
	1 phase-2 wire			others			total		
	transformer to village	within village	total	transformer to village	within village	total	transformer to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(24)	(25)
less than 1	140	860	1020	0	23	23	239	1148	1387
1-2	92	744	836	18	0	18	125	1049	1174
2-3	67	902	969	75	0	75	333	1851	2184
3-4	44	354	398	0	114	114	82	707	789
4-5	10	168	178	0	0	0	50	301	351
5-8	372	482	854	0	6	6	1013	1005	2018
8 & above	146	2065	2211	11	23	34	474	4202	676 (4676)
not recorded	0	102	102	0	14	14	0	207	207
all classes	871	5697	6568	104	180	284	2316	10470	12786



TABLE (2.4.4) : ESTIMATED TOTAL LENGTH OF H.T. LINES AND L.T. LINES FOR DIFFERENT CATEGORIES OF LINES BY YEAR VILLAGE ELECTRIFICATION, sch. 3.2

State : Karnataka

year of village electri- fication (years)	estimated length of lines in km.											
	H.T. lines			L.T. lines								
	transfer- mer to village	within village		3 phase-5 wire			3 phase-4 wire			1 phase-3 wire		
		transfer- mer to village	within village	transfer- mer to village	within village	total	transfer- mer to village	within village	total	transfer- mer to village	within village	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	0	39	69	0	0	0	258	224	482	0	949	949
1 - 2	0	280	280	97	56	153	225	616	841	0	239	239
2 - 3	0	350	350	0	168	168	0	649	649	0	939	939
3 - 4	151	1251	1442	0	482	482	502	1879	2381	277	4495	4773
4 - 5	418	1558	2086	279	415	694	396	3135	3531	139	1922	2061
5 - 6	177	5219	3395	0	2496	2496	0	8325	8325	0	4397	4397
6 & above	0	6750	6750	342	5185	5527	102	17367	17469	456	6717	7173
not reported	0	0	0	0	0	0	0	0	0	0	0	0
all classes	756	13617	14373	718	8802	9520	1483	32195	33678	872	19659	20531

n/d







TABLE (2.4.8) : ESTIMATED TOTAL LENGTH OF H.T. LINES AND L.T. LINES, OF DIFFERENT CATEGORIES OF LINES BY YEAR OF VILLAGE ELECTRIFICATION, sch. 3.2

State : Kerala

year of village electrification (years)	estimated length of lines in km.												
	H.T. lines				L.T. lines								
	transfer-mer to village	within village	total	3 phase-5 wire transfer-mer to village	3 phase-4 wire		1 phase-3 wire		transfer-mer to village	within village	total	transfer-mer to village	within village
					transfer-mer to village	within village	transfer-mer to village	within village					
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)		
less than 1	0	96	96	0	96	96	0	62	62	0	96		
1 - 2	0	93	93	0	28	28	0	493	493	0	44		
2 - 3	0	109	109	0	11	11	0	108	108	0	6		
3 - 4	161	625	786	67	375	442	161	1120	1281	0	70		
4 - 5	0	567	567	0	188	188	41	778	819	17	174		
5 - 8	1387	1498	2885	232	392405	392637	456	33917	34373	193	1117	1	
8 & above	157	5093	6250	499	9151	9650	193	5049	5242	376	7830	8	
not reported	0	0	0	26	52	78	0	52	52	0	0		
all classes	1705	9081	10786	824	402306	403130	851	41579	42430	591	9337	9	

h/d

2.4.3 Contd.

TABLE (2.4.18) ESTIMATED TOTAL LENGTH OF H.T. LINES AND L.T. LINES FOR DIFFERENT CATEGORIES OF LINES BY YEAR OF VILLAGE ELECTRIFICATION, sch. 3.2

State : Kerala

year of village electri- fication (year:)	estimated length of lines in km.								
	1 phase-2 wire			L.T. lines			total		
	transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total
	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	288	113	401	0	0	0	288	367	655
1 - 2	4	421	425	0	0	0	4	986	990
2 - 3	0	108	108	0	0	0	0	233	233
3 - 4	95	581	676	0	0	0	323	2146	2469
4 - 5	188	598	886	0	0	0	246	1838	2084
5 - 8	723	1441	2164	0	0	0	1609	428880	430489
8 & above	471	8941	9412	96	224	320	1635	31195	32830
not reported	57	22	89	0	0	0	93	126	219
all classes	1836	12325	14161	96	224	320	4198	465771	469969

n/d



TABLE ( 2.4 ) : ESTIMATED TOTAL LENGTH OF H.T. LINES AND L.T. LINES FOR DIFFERENT CATEGORIES OF LINES BY YEAR OF VILLAGE ELECTRIFICATION, sch.3.2  
2.4.9.

State : Madhya Pradesh

year of village electrification (year.)	estimated length of lines in km.											
	H.T. lines			L.T. lines								
	transfor-mer to village	within village	total	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	87	1606	1693	87	179	266	569	3471	4040	109	439	548
1 - 2	4513	334	4847	0	206	206	855	782	1637	0	55	55
2 - 3	595	374	969	0	145	145	134	2327	2461	0	271	271
3 - 4	0	3267	3267	0	1190	1190	716	3145	3861	0	327	327
4 - 5	2860	582	3442	0	225	225	805	2278	3083	0	413	413
5 - 8	305	11057	12172	63	1487	1550	771	22542	23313	0	2108	2108
8 & above	60	1855	1915	11	1489	1500	516	5043	5559	11	1027	1038
not reported	0	0	0	0	73	73	0	36	36	0	0	0
all classes	8420	19985	28405	161	4994	5155	4366	39624	43990	120	4640	4760

h/d

Contd.

TABLE ( 2.4 C ) : ESTIMATED TOTAL LENGTH OF H.T. LINES AND L.T. LINES FOR DIFFERENT  
(2.4.9) CATEGORIES OF LINES BY YEAR OF VILLAGE ELECTRIFICATION, sch. 3.2

State : Madhya Pradesh

year of village electri- fication (year.)	estimated length of lines in km								
	L.T. lines								
	1 phase-2 wire			others			total		
	transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	184	87	271	0	0	0	949	4176	5125
1 - 2	0	0	0	0	0	0	855	1043	1898
2 - 3	0	25	25	0	0	0	134	2768	2902
3 - 4	0	140	140	0	0	0	716	4802	5518
4 - 5	0	128	128	0	0	0	805	3044	3849
5 - 8	0	1137	1137	151	458	609	985	27732	28717
8 & above	0	599	599	0	246	246	538	8404	8942
not reported	0	0	0	0	0	0	0	109	109
all classes	184	2116	2300	151	704	855	4982	52078	57060

h/d

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Table (2.4.10): Estimated total length of H.T. Lines and L.T. Lines for different categories of Lines by year of village electrification.

State: Andhra

Page 2

Estimated length of lines in

Year of electrification (1)	H.T. Lines						L.T. Lines					
	Transformer to village (2)	within village		Transformer to village (5)	within village		Transformer to village (8)	within village		Transformer to village (11)	within village	
		(3)	total (4)		(6)	total (7)		(9)	total (10)		(12)	total (13)
less than 1	0	1176	1176	0	379	379	0	1444	1444	0	815	815
1 - 2	83	534	622	0	430	430	116	1671	1787	0	497	497
2 - 5	0	2036	2036	0	293	293	63	4464	4527	0	342	342
3 - 4	0	434	434	163	1159	1302	0	2513	2513	0	584	584
4 - 5	0	3731	3731	0	1596	1596	0	3766	3766	0	1123	1123
5 - 3	0	6138	6138	0	2544	2544	461	24041	24502	0	1711	1711
3 and above	45	13077	13023	0	9203	9203	515	40492	41007	0	6525	6525
not reported	0	0	0	0	126	126	0	0	0	0	126	126
<b>all classes</b>	<b>134</b>	<b>27346</b>	<b>27000</b>	<b>163</b>	<b>13710</b>	<b>15073</b>	<b>1563</b>	<b>78537</b>	<b>80150</b>	<b>0</b>	<b>11433</b>	<b>11433</b>

Table(2.4.10) (Contd.) : Estimated total length of T.T. lines and T.L. lines for different categories of lines by year of village electrification.

State : Madhya pradesh

Sch. 2

estimated length of lines in M

year of  
village  
electri-  
fication

T.T. lines

1 phase - 2 wire

others

total

transformer to  
village

within  
village

total

transformer to  
village

within  
village

total

transformer to  
village

within  
village

total

(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	26	26	0	0	0	0	2664	2664
1 - 2	0	106	106	0	0	0	116	2704	2820
2 - 3	66	117	183	0	0	0	123	5216	5345
3 - 4	0	0	0	0	0	0	153	4242	4395
4 - 5	0	474	474	0	0	0	0	7155	7155
5 - 8	0	534	534	0	0	0	461	28930	29271
9 and above	0	749	749	0	9	9	515	56770	57304
not reported	0	0	0	0	0	0	0	252	252
all classes	66	2096	2162	0	9	9	1782	107345	109127

sd/



Table (2.4.14): Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification

State: Manipur

Sch. 3.2

estimated length of lines in Km.

year of village electri- fication (years)	H.T. lines			L.T. lines									
	trans- former to village	within village	total	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire			
				trans- former to village	within village	total	trans- former to village	within village	total	trans- former to village	within village	total	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
less than 1	0	0	0	0	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0	0	0	0	0
2 - 3	18	0	18	0	0	0	18	0	18	0	0	0	0
3 - 4	63	0	63	63	0	63	63	0	63	0	0	0	0
4 - 5	0	0	0	0	0	0	0	0	0	0	0	0	0
5 - 8	0	0	0	0	0	0	0	0	0	0	0	0	0
8 & above	0	276	276	0	3	3	14	93	107	0	232	232	0
not reported	0	602	602	0	37	37	0	72	72	0	28	28	0
all classes	81	878	959	63	40	103	95	165	260	0	260	260	0

JR.

Table (2.4.11) (Contd.) : Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification

State : Manipur

Sch. 3.2

year of village electri- fication (years)	estimated length of lines in km.								
	H.T. lines			L.T. lines			total		
	wire			others					
	trans- former to village	within village	total	trans- former to village	within village	total	trans- former to village	within village	total
(1)	(24)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	16	16	0	0	0	0	16	16
2 - 3	0	0	0	0	0	0	18	0	18
3 - 4	0	0	0	0	0	0	126	0	126
4 - 5	0	41	41	0	0	0	0	41	41
5 - 8	0	12	12	0	0	0	0	12	12
8 & above	36	112	148	0	0	0	50	440	490
not reported	0	98	98	0	0	0	0	235	235
all classes	36	279	315	0	0	0	194	744	938

JR.



Table (2.4.12): Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification, Sch - 3.2

State: Nagalaya

estimated length of lines in km												
year of village electrification (years)	H. T. lines			L. T. lines								
	trans- former to vill- age	within village	total	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire		
				trans- former to vill- age	within village	total	trans- former to vill- age	within village	total	trans- former to vill- age	within village	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	0	0	0	0	5	5	0	0	0	0	5	5
1 - 2	0	0	0	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	5	5	0	17	17
5 - 8	0	0	0	43	29	72	0	9	9	56	5	61
8 and above	6	14	20	14	65	79	0	25	25	0	26	26
not reported	0	0	0	0	0	0	0	0	0	0	0	0
all classes	6	14	20	57	99	156	0	39	39	56	53	109

Table (2.4.12) (Contd.) : Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification, Vol. - 3.2.

State : Naghalaya

estimated length of lines in km.									
year of village electri- fication (years)	L.T. lines								
	1 phase-2 wire			others			total		
	trans- former to village	within village	total	trans- former to village	within village	total	trans- former to village	within village	total
	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	52	31	83	0	0	0	52	41	93
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	26	26	0	0	0	0	26	26
4 - 5	135	30	165	0	0	0	135	52	187
5 - 8	16	144	160	0	0	0	115	187	302
8 and above	58	135	193	0	0	0	72	251	323
not reported	0	0	0	0	0	0	0	0	0
all classes	261	366	627	0	0	0	374	557	931



Table (2.4.13): Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification, Sch. 3.2

State: Orissa

estimated length of lines in km.													
year of village electrification (years)	H. T. lines			L. T. lines									
	trans-former to village	within village	total	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire			
				trans-former to village	within village	total	trans-former to village	within village	total	trans-former to village	within village	total	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
less than 1	0	154	154	0	38	38	53	126	179	0	149	149	..
1 - 2	0	667	667	78	59	137	425	107	532	0	242	242	..
2 - 3	0	897	897	171	256	427	209	434	643	0	326	326	..
3 - 4	367	2151	2518	736	397	1133	544	369	913	0	55	55	
4 - 5	106	1227	1413	0	61	61	542	394	936	0	93	93	
5 - 8	48	363	411	206	0	206	0	433	433	0	0	0	
8 and above	19	445	464	0	380	380	50	405	455	0	417	417	
not reported	0	0	0	0	0	0	0	104	104	0	0	0	
<u>all classes</u>	620	5904	6524	1191	1191	2382	1823	2372	4195	0	1280	1280	

Table (2.4.13) (Contd.) : Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification, Sch. B-2

State: Orissa

estimated length of lines in km.									
year of village electri- fication (years)	L.T. lines								
	1 phase-2 wire			others			total		
	trans- former to village	within village	total	trans- former to village	within village	total	trans- former to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	356	356	0	0	0	53	669	722
1 - 2	527	874	1401	0	117	117	1030	1399	2429
2 - 3	614	1749	2363	0	462	462	994	3227	4221
3 - 4	1147	2326	3473	0	193	193	2427	3338	5765
4 - 5	442	513	955	0	143	143	984	1204	2188
5 - 8	110	710	820	0	0	0	316	1143	1459
8 and above	227	525	752	0	100	100	277	1827	2104
not reported	0	104	104	0	0	0	0	208	208
all classes	3067	7157	10224	0	1015	1015	6081	13015	19096



Table(2.4.14): Estimated total length of H.T.lines and L.T.lines for different categories of lines by year of village electrification.

State: Punjab

Sch.3.2

estimated length of lines in KM

year of village electri- fication (years)	H. T. Lines:			L. T. Lines								
	trans- former to vill- age	within vill- age	total	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire		
				trans- former vill- age	within to vill- age	total	trans- former to vill- age	within vill- age	total	trans- former to vill- age	within vill- age	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	1549	3219	4768	0	657	657	274	1761	2035	81	1179	1260
1-2	0	694	694	0	253	253	0	759	759	0	268	268
2-3	0	474	474	0	10	10	0	420	420	0	41	41
3-4	0	379	379	0	102	102	59	450	509	0	23	23
4-5	0	562	562	70	178	248	0	522	522	0	124	124
5-8	176	2877	3053	0	1762	1762	217	5833	6050	109	3416	3521
8 & above	233	6736	6969	0	2314	2314	286	13559	13845	0	644	644
not reported	0	662	662	0	326	326	0	1930	1930	0	101	101
all classes	1958	15603	17561	70	5602	5672	836	25234	26070	190	5792	5982

abd.

Table (2.4.14)(contd.) : Estimated total length of H.T.lines and L.T.lines for different categories of lines by year of village electrification.

State: Punjab

Sch.3.2

year of village electri- fication (years)	estimated length of lines in KM								
	L.			T.			Lines		
	1 phase-2 wire			others			total		
	transfer- mer to village	within village	total	transfer- mer to village	within village	total	transfer- mer to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	185	442	627	0	0	0	540	4039	4579
1-2	0	27	27	0	0	0	0	1307	1307
2-3	0	71	71	0	0	0	0	542	542
3-4	0	145	145	0	0	0	59	720	779
4-5	0	43	43	0	0	0	70	867	937
5-8	0	913	913	0	50	50	326	11970	12296
8 & above	0	2765	2765	0	7	7	286	19289	19575
not reported	0	739	739	0	0	0	0	3096	3096
all classes	185	5145	5330	0	57	57	1281	41830	43111

abd.



Table (2.4.15): Estimated total length of H.T.Lines and L.T.Lines for different categories of lines by year of village electrification

State: Rajasthan

Sch.322

estimated length of lines in KM												
H. T. lines				L. T. lines								
year of village electrification (years)	H. T. lines			3 phase-5 wire			3 Phase-4 wire			1 phase-3 wire		
	transformer to village	with-in village	total	transformer to village	within village	total	transformer to village	within village	total	transformer to village	within village	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	0	495	495	0	0	0	0	785	785	0	0	0
1-2	0	630	630	0	0	0	0	214	214	0	58	58
2-3	0	1273	1273	0	372	372	143	1296	1439	0	108	108
3-4	0	2271	2271	0	180	180	0	1981	1981	0	186	186
4-5	0	5097	5097	0	1311	1311	0	2265	2265	0	26	26
5-8	0	6183	6183	0	939	939	166	5632	5798	0	322	322
8 & above	0	4034	4034	0	1046	1046	0	7760	7760	0	233	233
not reported	0	17	17	0	34	34	0	0	0	0	10	10
all classes	0	20000	20000	0	3882	3882	309	19933	20242	0	943	943

abd.

Table (2.415) (contd.) : Estimated total length of H.T.Lines and L.T.Lines for different categories of lines by year of village electrification.

State: Rajasthan

Sch.3.2

year of village electri- fication (years)	estimated length of lines in KM								
	L			T			Lines		
	1 phase-2 wire			o t h e r s			t o t a l		
	transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	0	0	0	0	0	0	785	785
1-2	0	300	300	0	0	0	0	572	572
2-3	0	0	0	0	0	0	143	1776	1919
3-4	0	25	25	0	0	0	0	2372	2372
4-5	0	240	240	0	0	0	0	3842	3842
5-8	166	683	849	0	315	315	332	7891	8223
8 & above	267	569	836	0	13	13	267	9621	9888
not re- ported	0	0	0	0	0	0	0	44	44
all classes	433	1817	2250	0	328	328	742	26903	27645

abd.



CATEGORIES OF LINES BY YEAR OF VILLAGE ELECTRIFICATION, sch. 3.2

state : Tamil Nadu.

8

year of village electri- fication (years)	estimated length of lines in km											
	L.T. lines											
	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire					
	transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	0	0	0	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	34	45	79	34	23	57	0	102	102
2 - 3	319	491	810	0	30	30	37	1148	1185	319	393	712
3 - 4	0	366	366	0	141	141	0	1140	1140	0	1242	1242
4 - 5	357	1072	1429	0	144	144	75	1739	1814	133	1473	1606
5 - 8	0	3779	3779	82	1742	1824	257	8233	8500	201	2815	2815
8 & above	2581	27476	30057	418	20403	60821	2354	114339	115693	1855	78481	80337
not reported	0	154	154	0	31	31	0	437	437	0	147	147
all classes	3257	33348	36505	534	22533	23070	2767	127059	129826	2509	84453	86952

h/d.

TABLE ( 2.4.16 )/: ESTIMATED TOTAL LENGTH OF H.T. LINES AND L.T. LINES FOR DIFFERENT CATEGORIES OF LINES BY YEAR OF VILLAGES ELECTRIFICATION, sch. 3.2

State : Tamil Nadu

year of village electri- fication (years)	estimated length of lines in km								
	L.T. lines						total		
	1 phase-2 wire			others					
	transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	287	287	0	0	0	0	287	287
1 - 2	0	954	964	0	0	0	68	1134	1202
2 - 3	350	422	1072	0	0	0	1006	1993	2999
3 - 4	1095	1130	2225	0	0	0	1095	3653	4748
4 - 5	362	1324	1686	0	0	0	570	4680	5250
5 - 8	79	3745	3824	0	406	406	529	16741	17370
8 & above	613	20745	21358	0	5058	5058	5241	239026	244257
not reported	0	195	195	0	0	0	0	810	810
all classes	2799	28812	31611	0	5454	5454	8509	268324	275933

h/d



Table (2.4.17): Estimated total length of H.T. lines and L.T. Lines for different categories of lines by year of village electrification.

Sch. 3.2

State: Tripura

year of village electri- fication (years)	estimated length of lines in KM												
	H.T. lines			L.T. Lines									
	transfor- mer to village	within village	total	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire			
				transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
less than 1	0	0	0	207	364	571	0	16	16	0	0	0	0
1-2	0	0	0	0	0	0	0	0	0	0	0	0	0
2-3	0	0	0	0	267	267	0	0	0	0	0	0	0
3-4	0	0	0	0	0	0	0	0	0	0	0	0	0
4-5	0	0	0	0	0	0	0	0	0	0	0	0	0
5-8	0	0	0	0	0	0	0	0	0	0	0	0	0
8 & above	0	0	0	0	0	0	0	0	0	0	0	0	0
not reported	0	0	0	0	0	0	0	0	0	0	0	0	0
all classes	0	0	0	207	631	838	0	16	16	0	0	0	0

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Table(2.4.37)(contd.) : Estimated total length of H.T. lines and L.T. Lines for different categories of lines by year of village electrification.

Sch. 3.2

State :  
Tripura

estimated length of lines in KM

year of village electrification ( years )	L. T. Lines								
	1 phase-2 wire			others			total		
	transformer to village	within village	total	transformer to village	within village	total	transformer to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	0	0	0	0	0	207	380	587
1-2	0	0	0	0	0	0	0	0	0
2-3	0	0	0	0	0	0	0	267	267
3-4	0	0	0	0	0	0	0	0	0
4-5	0	0	0	0	0	0	0	0	0
5-8	0	0	0	0	0	0	0	0	0
8 & above	0	0	0	0	0	0	0	0	0
not reported	0	0	0	0	0	0	0	0	0
all classes	0	0	0	0	0	0	207	647	854



Table 2.18 : Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification, Sch. 3-2

State: Uttar Pradesh

estimated length of lines in km.												
year of village electri- fication (years)	H. T. lines			L. T. lines								
	trans- former to village	within village	total	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire		
				trans- former to village	within village	total	trans- former to village	within village	total	trans- former to village	within village	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	0	349	349	0	23	23	538	927	1515	0	588	588
1 - 2	0	238	238	0	197	197	0	141	141	0	387	387
2 - 3	0	0	0	0	92	92	0	1140	1140	0	0	0
3 - 4	0	1077	1077	0	82	82	634	2137	2771	0	0	0
4 - 5	570	150	528	0	537	537	388	2962	3350	0	232	232
5 - 8	85	15319	15404	463	2620	3083	524	11666	12190	0	334	334
8 and above	260	11270	11530	1596	83942	85538	600	15038	15638	418	42878	43296
not reported	0	422	422	0	236	236	194	1418	1612	0	129	129
all classes	723	28825	29548	2059	87729	89788	2928	35429	38357	418	44548	44966

Table 24.18 (Contd.) : Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification, Sep. '32

State : Uttar Pradesh

estimated length of lines in km.									
year of village electrification (years)	L.T. lines								
	1 phase-2 wire			others			total		
	trans- former to village	within village	total	trans- former to village	within village	total	trans- former to village	within village	total
	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	47	47	0	0	0	588	1585	2173
1 - 2	0	0	0	0	0	0	0	725	725
2 - 3	0	0	0	0	0	0	0	1232	1232
3 - 4	0	0	0	0	0	0	634	2219	2853
4 - 5	40	836	876	0	0	0	428	4567	4995
5 - 8	0	376	376	0	100	100	987	15096	16083
8 and above	0	1825	1825	0	494	494	2614	144177	146791
not reported	0	43	43	0	0	0	194	1826	2020
all classes	40	3127	3167	0	594	594	5445	171427	176872



Table 2.4.18 : Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification.

Sch. 3.2

State:  
West Bengal

estimated length of lines in KM												
year of village electri- fication (years)	H.T. Lines			L.T. Lines								
	trans- former to vill- ages	within vill- age	total	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire		
				trans- former to vill- ages	within vill- age	total	trans- former to vill- age	within vill- age	total	trans- former to vill- age	within vill- age	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	0	430	430	0	109	109	0	728	728	0	0	0
1-2	40	219	259	0	171	171	0	261	261	0	81	81
2-3	0	934	934	0	192	192	66	570	656	0	0	0
3-4	0	1639	1639	0	284	284	0	859	859	0	133	113
4-5	0	643	643	0	794	794	0	495	495	0	36	36
5-8	25	493	518	89	693	782	22	433	455	0	31	31
8 & above	0	6962	6962	0	772	772	198	1586	1784	0	313	313
not reported	0	0	0	0	0	0	0	0	0	0	0	0
all classes	65	11320	11385	89	3015	3104	306	4932	5238	0	574	574

Table 2.4.19 (contd.) : Estimated total length of H.T. Lines and L.T. Lines for different categories of lines by year of village electrification.

State: West Bengal

Sch. 3.2

estimated length of lines in KM

year of village electri- fication (years)	L.T. Lines								
	1 phase-2 wire			others			total		
	transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	89	89	0	0	0	0	926	926
1-2	62	108	170	0	45	45	62	666	728
2-3	86	144	230	0	0	0	172	902	1078
3-4	0	26	26	0	0	0	0	1282	1282
4-5	0	239	239	0	0	0	0	1564	1564
5-8	0	153	153	0	0	0	111	1310	1421
8 & above	0	207	207	0	0	0	198	2878	3076
not reported	0	0	0	0	0	0	0	0	0
all classes	148	966	1114	0	45	45	543	9532	10075



2.4.20.

Table : Estimate total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification

Sch. 3.2

Delhi

estimated length of lines in Km													
year of village electrifi- cation (years)	H.T. lines			L.T. lines									
	trans- former to village	within village	total	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire			
				trans- former to village	within village	total	trans- former to village	within village	total	trans- former to village	within village	total	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
less than 1	0	0	0	0	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	12	12	0	24	24	
5 - 8	0	0	0	0	0	0	0	134	134	0	188	188	
8 & above	0	54	54	0	292	292	0	0	0	0	0	0	0
not reported	0	0	0	0	0	0	0	0	0	0	0	0	0
all classes	0	54	54	0	292	292	0	146	146	0	212	212	

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Table 2.4 29 (Contd.) : Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification

Sch. 3.2

State: Delhi

year of village electrification (years)	estimated length of lines in Km								
	H. T. lines			L. T. lines			total		
	+ bare wire			others			total		
	trans- former to village	within village	total	trans- former to village	within village	total	trans- former to village	within village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	48	48
5 - 8	0	12	12	0	6	6	0	670	670
8 & above	0	50	50	0	0	0	0	0	0
not reported	0	0	0	0	0	0	0	0	0
all classes	0	62	62	0	6	6	0	718	718



Table 2.4.21 : Estimated total length of H.T. lines and L.T. lines for different categories  
2.4.21. of lines by year of village electrification

Goa, Daman & Diu

Sch. 3.2

year of village electri- fication (years)	estimated length of lines in km.												
	H.T. lines			L.T. lines									
	trans- former to village	within village	total	3 phase-5 wire			3 phase-4 wire			1 phase-3 wire			
				trans- former to village	within village	total	trans- former to village	within village	total	trans- former to village	within village	total	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
less than 1	0	0	0	0	0	0	0	0	0	0	0	0	0
1 - 2	0	75	75	0	78	78	0	0	0	0	0	84	84
2 - 3	0	38	38	0	51	51	0	42	42	0	0	38	38
3 - 4	0	135	135	0	34	34	0	18	18	0	0	30	30
4 - 5	0	29	29	0	39	39	0	0	0	0	0	38	38
5 - 8	0	317	317	105	611	716	0	75	75	105	286	391	391
8 & above	0	214	214	0	348	348	0	48	48	0	0	219	219
not recorded	0	0	0	0	0	0	0	0	0	0	0	0	0
all classes	0	808	808	105	1161	1266	0	183	183	105	695	800	800

JR.

Table (Contd.) : Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification  
2.4.21.

Goa, Daman & Diu

Sch. 3.2

Year of village electri- fication (years)	estimated length of lines in km.								
	L.T. lines								
	1 phase-2 wire			others			total		
	trans- former to village	within to village	total	trans- former to village	within to village	total	trans- former to village	within to village	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	162	162
2 - 3	0	0	0	0	0	0	0	131	131
3 - 4	0	0	0	0	0	0	0	82	82
4 - 5	0	5	5	0	0	0	0	82	82
5 - 8	105	100	205	0	0	0	315	1072	1587
8 & above	0	108	108	0	0	0	0	723	723
not recorded	0	0	0	0	0	0	0	0	0
all classes	105	213	318	0	0	0	315	2252	2567

JR.



Table 2.4.22 : Estimated total length of H. T. lines and L. T. lines for different categories of lines by year of village electrification,

Pondicherry

Sch. 3.2

year of village electri- fication (years)	estimated length of lines in km.												
	H. T. lines						L. T. lines						
	transfor- mer to village	within village	total	3 phase - 5 wire			3 phase - 4 wire			1 phase - 3 wire			
				transfor- mer to village	within village	total	transfor- mer to village	within village	total	transfor- mer to village	within village	total	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
less than 1	0	0	0	0	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0	0	11	11	0
2 - 3	0	0	0	0	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	0	0	0	33	33	0
5 - 8	0	91	91	4	67	71	0	107	107	12	307	319	0
8 and above	0	77	77	83	6439	6522	166	4569	4735	11	294	305	0
not recorded:	0	19	19	0	17	17	0	32	32	0	0	0	0
all classes	0	187	187	87	6523	6610	166	4708	4874	23	645	668	0

Table 2.4.23 (Contd.) : Estimated total length of H.T. lines and L.T. lines for different categories of lines by year of village electrification

Pondicherry

Sch. 3.2

year of village electri- fication (years)	estimated length of lines in km.								
	1 phase-2 wire			L.T. lines			total		
	trans- former to village	within village	total	trans- former to village	within village	total	trans- former to village	within village	total
	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	4	4	0	0	0	0	15	15
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0
4 - 5	0	33	33	0	0	0	0	66	66
5 - 8	0	277	277	0	0	0	16	758	774
8 & above	22	309	331	0	7	7	282	11618	11900
not recorded	0	1	1	0	0	0	0	50	50
all classes	22	624	646	0	7	7	298	12507	12805

JR.



STATE (21.0) ESTIMATED NUMBER OF TWICE CONNECTIONS, TOTAL CONSUMPTION AND AVERAGE MONTHLY CONSUMPTION OF ELECTRICITY FOR DIFFERENT CAT GOES BY YEAR OF VILLAGE ELECTRIFICATION SCH. 2

ALL-INDIA

year of electrification (yrs.)	Agriculture				H. T. industrial			L. T. industrial				
	no. of villages	no. of connections	total load (kwh.)	average monthly consumption (kwh)	no. of villages	no. of connections	total load (kwh.)	average monthly consumption (kwh)	no. of villages	no. of connections	total load (kwh.)	average monthly consumption (kwh)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	6677	32906	227635	1688	87	87	11699	5031	1898	2849	34504	719
1 - 2	4352	19574	155852	955	60	100	3798	8517	2087	3588	32685	814
2 - 3	6719	58619	267687	1672	116	125	20815	3041	4712	8425	132293	1125
3 - 4	10506	74183	347977	1897	184	483	47044	790	5363	10451	96192	899
4 - 5	12070	120266	570246	1977	528	724	43674	3615	7304	14760	160430	1359
5 - 8	41257	555205	3209113	2915	808	1205	125836	9016	21168	90814	943720	1381
8 & above	72015	1945868	11685793	6919	2589	103409	2663812	34722	45381	252389	3354904	2930
not reported	2770	49392	238750	5356	37	162	11844	8823	1864	4419	59572	1058
all classes	156366	2856013	16703053	4499	4409	106295	2928522	22654	89777	387695	4814300	2083

SNC.



Contd.

STATE (2.5.0) ESTIMATED NUMBER OF SERVICE CONNECTIONS TOTAL CONNECTED LOAD AND AVERAGE MONTHLY CONSUMPTION OF ELECTRICITY FOR DIFFERENT CATEGORIES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

Year of electrification (yrs.)	domestic				commercial		all categories					no. of street lights		
	no. of villages	no. of connections	total load (kwh.)	average monthly consumption (kwh)	no. of villages	no. of connections	total load (kwh)	average monthly consumption (kwh)	no. of villages	no. of connections	total load (kwh)	average monthly consumption (kwh)	released	in use
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
less than 1	6356	142201	228808	234	2492	8295	28020	87	12539	186338	530666	1182	43831	42835
1 - 2	5798	102661	170162	341	2061	11258	50508	156	8316	137201	413005	1028	39619	37248
2 - 3	7691	145926	306583	401	3491	18438	113969	161	11306	231533	841347	1802	63196	59419
3 - 4	10091	176335	247293	500	4961	20932	70058	69	14524	282384	808564	2008	93279	83228
4 - 5	11768	294202	541340	467	5719	44890	69471	375	16370	474842	1385161	2555	136331	122760
5 - 8	30185	1044530	2919671	498	17427	141456	395700	231	47925	1833210	7594040	3591	385858	344928
8 & above	64245	4457258	3895319	1175	39435	855411	1460247	625	81373	7614335	23060075	9884	1626585	1440489
not reported	2305	112088	106296	956	1117	9829	7724	283	3155	175890	424186	6165	10469	9634
<b>all classes</b>	<b>140439</b>	<b>6475221</b>	<b>8415472</b>	<b>781</b>	<b>76703</b>	<b>1110509</b>	<b>2195697</b>	<b>423</b>	<b>195508</b>	<b>10935733</b>	<b>35057044</b>	<b>5658</b>	<b>2399168</b>	<b>2140541</b>

SNC.



STATE

/ANDHRA PRADESH

Table(25.1) : ESTIMATED NUMBER OF SERVICE CONNECTIONS, TOTAL CONNECTED LOAD AND AVERAGE MONTHLY CONSUMPTION OF ELECTRICITY FOR DIFFERENT CATEGORIES BY YEAR OF VILLAGE ELECTRIFICATION, SCH.3.2

year of electrification (yrs.)	category of services											
	Agriculture				H.T. industrial				L.T. industrial			
	no. of villages	no. of connections	total load (kwh)	average monthly consumption (kwh)	no. of villages	no. of connections	total load (kwh)	average monthly consumption (kwh)	no. of villages	no. of connections	total load (kwh)	average monthly consumption (kwh)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	251	1272	3403	969	9	9	3408	4733	88	157	1304	296
1 - 2	250	1473	5204	593	0	0	0	0	70	70	487	315
2 - 3	557	2950	8188	593	0	0	0	0	39	117	876	784
3 - 4	222	2973	9146	3536	0	0	0	0	102	177	2428	418
4 - 5	916	19751	62966	2900	34	68	513	805	393	740	6746	974
5 - 8	2759	73273	326775	4885	88	122	17267	10290	1984	5303	66299	1527
8 & above	3999	162019	584388	8260	250	409	109618	31459	3682	19999	214090	8046
not reported	15	877	3360	20768	0	0	0	0	15	69	856	3141
all classes	8969	264588	1003430	5684	381	608	130806	23203	6373	26632	295086	5211

SNC.



Contd.

Table(2.5.1) ESTIMATED NUMBER OF SERVICE CONNECTIONS, TOTAL CONNECTED LOAD AND AVERAGE MONTHLY CONSUMPTION OF ELECTRICITY FOR DIFFERENT CATEGORIES 2<sup>nd</sup> YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2STATE  
ANDHRA PRADESH

year of electrification (yrs.)	category of services													
	domestic				commercial				all categories				no. of street lights	
	no. of villages	no. of connections	total load (kwh)	average monthly consumption (kwh)	no. of villages	no. of connections	total load (kwh)	average monthly consumption (kwh)	no. of villages	no. of connections	total load (kwh)	average monthly consumption (kwh)	released	in Use
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
less than 1	737	10115	10632	147	319	944	461	56	824	12497	19208	532	10205	10205
1 - 2	419	7143	2345	207	179	479	327	53	523	9155	8363	509	7796	7796
2 - 3	238	5613	1596	278	33	49	49	15	655	8729	10709	653	3805	3805
3 - 4	427	7199	2196	5712	184	357	273	22	427	10706	14043	7661	6250	6250
4 - 5	946	22655	13341	283	539	2217	977	76	1055	45432	84543	3200	16548	16548
5 - 8	3537	117331	44410	471	1961	16807	31849	310	3606	212836	488600	5460	60550	59582
8 & above	4587	315636	445112	1159	4222	66660	50397	372	4716	564743	1403605	16414	151738	151292
not reported	15	4508	1364	3402	15	702	211	1363	15	6156	5791	28674	336	336
all classes	10906	490201	520996	917	7452	88235	84544	305	11821	870264	2034852	8908	258228	255814

SNO.



Table 2.5.2 : Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification, Sch. 3.2

Assam

Sch. 3.2

year of electrification (years)	agriculture				H. P. industrial				L. T. industrial			
	no. of villages	no. of connection	total load (kW)	average monthly consumer (kWh)	no. of villages	no. of connection	total load (kW)	average monthly consumer (kWh)	no. of villages	no. of connection	total load (kW)	average monthly consumer (kWh)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	0	0	0	0	24	24	237	10	15	44	2453	158
1 - 2	0	0	0	0	0	0	0	0	0	0	0	0
2 - 3	31	31	314	101	11	11	1385	2683	0	0	0	0
3 - 4	15	15	146	97	90	90	35910	1528	99	129	1054	2117
4 - 5	33	367	6676	3338	169	169	26296	4593	290	525	35709	11472
5 - 8	13	40	398	177	103	103	21069	8757	299	39466	131242	14353
8 & above	0	0	0	0	81	93	33284	11353	280	836	51764	31473
not reported.	0	0	0	0	0	0	0	0	30	151	1211	1009
all-classes	92	453	7534	1272	478	490	118161	5789	1013	41151	223433	16459

MD.

Table 2.5.2 Contd. : Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification, Sch. 3.2

year of electrification (years)	no. of villages	domestic		average monthly consumer (KWH)	commercial		average monthly consumer (KWH)	all categories			no. of street lights			
		no. of connection	total load (KW)		no. of villages	no. of connection		total load (KW)	no. of villages	no. of connection	total load (KW)	average monthly consumer (KWH)	released	in use
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
less than 1	117	446	37817	35	14	14	14	40	141	528	40521	49	0	0
1 - 2	68	137	478	12	68	68	205	9	68	205	683	21	0	0
2 - 3	142	565	69038	43	87	162	978	111	250	771	71715	202	583	588
3 - 4	119	1157	14249	124	7	267	141	201	210	1658	51500	1736	281	281
4 - 5	388	7005	83635	368	262	6876	5914	827	388	14942	158230	11786	3824	1406
5 - 8	502	64838	158772	2048	63	1329	109030	163	502	105776	420511	12419	5952	5706
8 & above	414	8948	34439	947	226	1834	10040	443	430	11711	129527	23777	1780	1728
not reported	30	7570	7570	5047	30	908	454	1211	30	8629	9235	7267	908	606
all classes	1780	90666	405998	978	757	11460	126776	496	2019	144220	881922	10734	13335	10315



TABLE (2.5.3) : ESTIMATED NUMBER OF SERVICE CONNECTIONS, TOTAL CONNECTION LOAD AND AVERAGE MONTHLY CONSUMPTION OF ELECTRICITY FOR DIFFERENT CATEGORIES BY YEAR OF ELECTRIFICATION, Sch. 3.2

State : Bihar

year of electri- (yrs)	category of services											
	agriculture				H.T. industrial				L.T. industrial			
	no. of vills	no. of conectn	total load (KW)	ave. monthly consum (KWH)	no. of vills	no. of conectn	total load (KW)	ave. monthly consum (KWH)	no. of vills	no. of conectn	total load (KW)	ave. monthly consum (KWH)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less 1	541	1892	3211	10387	00	0	00	00	205	371	2735	1006
1 - 2	317	1185	4062	1201	00	0	00	00	144	202	1471	329
2 - 3	218	3335	8578	1866	00	0	00	0	207	490	51145	1459
3 - 4	404	2032	22852	1374	00	0	00	0	112	207	1617	1378
4 - 5	344	3543	9538	1004	00	0	00	0	121	371	3672	1153
5 - 8	1322	11565	253059	2265	31	62	341	500	811	2163	72694	1343
8 & above	9185	84333	815730	2415	272	99118	1347908	12219	4059	48456	879111	2066
n. repor- td	88	1027	4694	1582	18	54	538	4485	88	516	3975	958
all clas	12719	108913	1136784	2619	321	99234	1348787	10653	5747	52776	1016424	1813

CONTD.

TABLE (2.5.3) : ESTIMATED NUMBER OF SERVICE CONNECTIONS, TOTAL CONNECTED LOAD AND AVERAGE MONTHLY CONSUMPTION OF ELECTRICITY FOR DIFFERENT CATEGORIES BY YEAR OF VILLAGE ELECTRIFICATION, Sch. 3.2

State : Bihar

year of electrification (yrs)	domestic			commercial		all categories				no. of strt. lts				
	no. of villis	no. of connectn	total load (KW)	ave. mnthly consum (KWH)	no. of villis	no. of connectn	total load (KW)	ave. mnthly consum (KWH)	no. of villis	no. of connectn	total load (KW)	ave. mnthly consum (KWH)	releasd	in use
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
less 1	278	1657	1317	99	34	137	34	60	728	4057	12301	8042	0	0
1 - 2	217	1510	712	117	20	371	98	371	343	3268	6343	1344	0	0
2 - 3	220	4162	62482	4070	64	149	197	276	348	8136	122402	4667	0	0
3 - 4	237	1539	9754	43	0	0	0	0	424	3778	34223	1698	0	0
4 - 5	138	1672	33210	233	64	1070	3974	334	387	6656	52444	1395	0	0
5 - 8	1092	11273	239529	154	394	2849	14661	96	2120	27913	590294	2353	0	0
8 & above	6728	102593	561998	335	1639	38362	146145	1309	9905	372962	3750892	3865	7524	5851
n. reported	88	5857	4832	2307	77	1919	1190	670	88	9373	15229	6460	512	672
all clas	8998	130363	915834	402	2292	44857	166299	996	14343	436143	4584128	3698	8136	7453



Table 2.5.4 : Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification, Sch. 3.2

Cujrat

Sch. 3.2

year of electri- fication (years)	category of services											
	Agriculture				H. T. industrial				L. T. industrial			
	no. of vill- ages	no. of conn- ection	total load (KI)	average monthly consumer (KWH)	no. of vill- ages	no. of conn- ection	total load (KI)	average monthly consumer (KWH)	no. of vill- ages	no. of conn- ection	total load (KI)	average monthly consumer (KWH)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less than 1	406	3626	18545	2235	0	0	0	0	179	179	1500	525
1 - 2	264	625	3457	358	0	0	0	0	266	334	3947	451
2 - 3	464	3937	23846	3518	0	0	0	0	460	1031	6402	782
3 - 4	355	2319	27656	8500	34	34	717	59	236	370	2920	773
4 - 5	550	7691	40728	4606	30	60	513	905	672	1897	11564	1033
5 - 8	1575	21902	141582	7447	0	0	0	0	1376	3947	157933	1999
8 & above	2386	56926	576000	16111	55	258	25008	41182	2281	14653	136346	3158
not reported	126	1132	4907	6514	0	0	0	0	126	126	15728	499
all classes	6126	98225	836721	9660	129	352	26238	20977	5596	22537	336340	2049

ND.





note 2.5.3 - estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by yr. of village electrification

sch. 3.2

Haryana

year of electrification (yrs)	category of services											
	agriculture				H. T. industrial				L. T. industrial			
	no of vill-ages	no of conn-ection	total load (KW)	average monthly consum-ption (KWH)	no of vill-ages	no of conn-ection	total load (KW)	average monthly consum-ption (KWH)	no of vill-ages	no of conn-ection	total load (KW)	average monthly consum-ption (KWH)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less 1	0	0	0	0	0	0	0	0	0	0	0	0
1- 2	0	0	0	0	0	0	0	0	0	0	0	0
2- 3	0	0	0	0	0	0	0	0	0	0	0	0
3- 4	91	1452	12158	1015	0	0	0	0	98	197	1032	46
4- 5	308	2621	15709	3154	0	0	0	0	1796	4373	39213	1521
5 -8	2133	37800	207974	5320	77	109	8057	6927	1799	6824	53679	2125
8 & above	2154	95464	425865	13901	65	98	3374	356	1799	605	5456	770
not reported	428	22013	72040	13682	0	0	0	0	285	605	5456	770
all classes	5153	139355	753746	9665	142	207	11431	3919	3978	12499	99430	1614

Table 3.7. Number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification

Haryana

sch. 3.2

year of elec- trification yrs)	category of services												no. of street lights relea- sed	in use
	domestic				commercial				all categories					
	no of vill- ages	no of conn- ection	total load (kw)	aver- age mon- thly con- sump- tion (kwh)	no of vill- ages	no of conn- ection	total load (kw)	aver- age month- ly con- sump- tion (kwh)	no of vill- ages	no of connec- tion	total load (kw)	ever- age month- ly con- sump- tion (kwh)		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
less 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3-4	91	2540	272	363	0	0	0	0	91	3992	12430	1378	0	0
4-5	308	2424	583	108	0	0	0	0	308	5242	17374	3277	0	0
5-8	2309	85637	29975	478	1371	5732	3569	170	2672	134201	288788	6244	996	996
8 & above	2345	175223	46357	902	1158	17728	7025	325	2346	296337	536300	13702	5496	5496
not reported	285	13643	2230	510	136	784	167	44	438	37050	79893	14217	0	0
all classes	5339	280517	79417	643	2665	24244	10761	231	5855	476822	934785	10398	6492	6492

A. DUTTA



( 2.5.6 ) : ESTIMATED NUMBER OF SERVICE CONNECTIONS, TOTAL CONNECTED LOAD AND AVERAGE MONTHLY CONSUMPTION OF ELECTRICITY FOR DIFFERENT CATEGORIES BY YEAR OF VILLAGE ELECTRIFICATION, sch. 3.2

State : Jammu & Kashmir

year of electr. (yrs.)	category of services											
	agriculture				H.T. industrial				L.T. industrial			
	no. of vills	no. of connectn	total load (KW)	ave. mnthly consum (KW)	no. of vills	no. of connectn	total load (KW)	ave. mnthly consum (KWH)	no. of vills	no. of connectn	total load (KW)	ave. mnthly consum (KWH)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less 1	8	8	128	636	0	0	0	0	84	121	859	430
1 - 2	0	0	0	0	0	0	0	0	89	152	1060	818
2 - 3	0	0	0	0	2	4	36	662	214	374	3263	864
3 - 4	0	0	0	0	0	0	0	0	90	162	1898	739
4 - 5	5	21	227	155	0	0	0	0	62	87	748	545
5 - 8	0	0	0	0	6	24	270	4400	185	287	2729	639
8 & above	48	35	1518	954	7	24	3028	5136	428	1370	13132	1790
n. reported	4	4	134	271	0	0	0	0	29	119	5775	5493
all class	65	98	2007	819	15	52	3334	4245	1181	2672	29464	1226

TABLE (2.5.6) : ESTIMATED NUMBER OF SERVICE CONNECTIONS, TOTAL CONNECTED LOAD AND AVERAGE MONTHLY CONSUMPTION OF ELECTRICITY FOR DIFFERENT CATEGORIES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

State : Jammu & Kashmir

Year of electrification	category of services													in use
	domestic				commercial				all categories				no. of strgs.	
	no. of vills	no. of connectn	total load (KW)	ave. mnthly consum (KWH)	no. of vills	no. of connectn	total load (KW)	ave. mnthly consum (KWH)	no. of vills	no. of connectn	total load (KW)	ave. mnthly consum (KWH)	releasd	
(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	
1	359	11273	2221	543	57	104	118	81	359	11506	3326	670	0	0
2	222	11200	6276	824	50	150	50	50	222	11502	61386	1163	1998	1998
3	470	21472	5274	802	81	807	141	132	470	22657	8714	1221	0	0
4	173	5804	27937	584	45	172	51	76	173	7138	29886	1014	0	0
5	79	4252	310	688	40	258	40	93	79	4618	1625	1173	0	0
8	347	13751	2317	628	105	397	202	64	347	14459	5518	1080	0	0
& above	774	31684	9351	1242	356	2669	1033	316	774	66012	27762	2483	568	475
prtd	37	4548	890	2422	18	131	35	130	37	4902	6834	6819	0	0
1 class	2431	135034	108576	835	752	4888	1670	195	2461	142794	145051	1581	2566	2475



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yr. of elec- trifi- cation (yrs)	no. of vill- ages	no. of con- nec- tion	no. of poles (no.)	ave. monthly consump- (kwh)	category of service							
					H.T. Industrial				L.P. Industrial			
					no. of vill- ages	no. of con- nec- tion	total load (kw)	Average monthly consump- (kwh)	no. of vill- ages	no. of con- nec- tion	total load (kw)	Average monthly consump- (kwh)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less 1	623	651	7324	843	0	0	0	0	69	69	480	174
1 - 2	420	2457	8236	2101	0	0	0	0	125	249	1668	815
2 - 3	797	2701	34519	2694	0	0	0	0	368	1154	24280	4624
3 - 4	1316	7298	28195	1016	0	0	0	0	501	1065	12411	721
4 - 5	1259	14042	109360	1522	0	0	0	0	805	1392	11329	612
5 - 6	3344	49329	173365	1973	84	132	10159	7238	2150	4366	96445	932
2 above	6227	116510	490280	1741	243	330	53381	25740	3789	14419	218800	1706
not re- ported		0	0	0	0	0	0	0	0	0	0	0
all class	17986	197956	163553	1709	327	462	63540	20987	7807	23224	365613	1455











Table 2.5.9 : Estimated number of service connections, Total connected load and average monthly consumption of electricity for different categories by yr. of village electrification, Sch. 3.2

Uttar Pradesh

no. of electrification (years)	categories of services											
	Agriculture				H.T. Industrial				L.T. Industrial			
	no. of villages	no. of connections	total load (kw)	average monthly consumption (kwh)	no. of villages	no. of connections	total load (kw)	average monthly consumption (kwh)	no. of villages	no. of connections	total load (kw)	average monthly consumption (kwh)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1 less than 1	1335	9689	63966	452	0	0	0	0	195	309	2590	808
1 - 2	892	2003	7245	109	0	0	0	0	100	215	1499	1285
2 - 3	762	7917	73423	983	0	0	0	0	342	938	8377	800
3 - 4	1123	8934	34921	914	0	0	0	0	748	1215	8740	1185
4 - 5	910	9429	34672	1343	0	0	0	0	601	1334	9526	711
5 - 8	6249	79951	269932	1175	9	18	132	176	3269	7372	76970	1148
8 & above	1256	31537	89051	2196	11	11	1402	1327	1000	4694	54662	5156
not recorded	18	10	73	505	0	0	0	0	18	36	400	1091
<b>all classes</b>	<b>12545</b>	<b>149473</b>	<b>573283</b>	<b>1101</b>	<b>20</b>	<b>29</b>	<b>1534</b>	<b>809</b>	<b>6273</b>	<b>16113</b>	<b>162764</b>	<b>1722</b>





Table 5.10 - Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification.

Sch.5.2

Year of electrification	category of services											
	Agriculture				M.T. industrial				L.T. industrial			
	no. of villages	no. of connections	total load (KW)	average monthly consumption (KWH)	no. of villages	no. of connections	total load (KW)	average monthly consumption (KWH)	no. of villages	no. of connections	total load (KW)	average monthly consumption (KWH)
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
less	291	527	13021	900	0	0	0	0	157	250	1984	677
1 - 2	682	6456	26951	756	0	0	0	0	386	555	5129	635
2 - 3	1559	15320	41094	1080	42	42	1678	999	1459	1779	12667	821
3 - 4	1106	8702	33640	938	0	0	0	0	787	2459	19017	713
4 - 5	1425	21754	73528	1296	23	25	4630	8139	1287	1975	15632	460
5 - 8	1073	9777	338224	2020	3	6	879	9767	2480	4938	51034	780
8 & above	235	26037	1741106	1692	195	391	41767	11589	5506	20063	574503	1768
not reported	126	186	753	299	0	0	0	0	126	251	1893	590
all classes	9461	13019	2294325	3836	253	462	49004	9496	11968	32270	691969	1176

Table 2.5.10 (Contd.) : Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification.

Table 2.5.10

Sch. 3.2

year of electrification (yrs)	category of services												no. of street lights released in use		
	domestic				commercial				all categories						
	no. of villa- ges	no. of connec- tion	total load (KW)	average monthly consumption (KWH)	no. of villa- ges	no. of connec- tion	total load (KW)	average monthly consumption (KWH)	no. of villa- ges	no. of connec- tion	total load (KW)	average monthly consumption (KWH)			
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	
less 1	532	4534	1363	68	49	247	70	381	995	16902	2905	16458	698	7705	7306
1 - 2	565	1882 <sup>3</sup>	4241	273	212	337	248	27	1293	26171	36569	829	3514	3514	
2 - 3	1042	12205	4092	167	1071	2311	7327	56	1811	32866	72358	1735	8397	8177	
3 - 4	1229	24455	7697	184	771	3007	2080	73	1286	39623	62442	1376	13752	10487	
4 - 5	187	2321	3936	355	670	3360	9189	1654	1065	54133	112025	2101	14325	14825	
5 - 8	270	25706	22766	482	1456	8545	4507	117	6935	100062	437490	2388	40538	38578	
3 & above not re-ported	578	34574	46956	1256	4539	57129	46207	467	7625	690808	2073339	10157	165771	162002	
all classes	1000	50000	519397	741	8694	75137	69754	398	22034	1035707	3614445	4771	256185	246582	

sd/





















Table (2.5.14) : Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification

Punjab

Vol. 3.2

Year of elec- trification (years)	category of services											
	agriculture				H.T. industrial				L.T. industrial			
	no. of village ges	no. of conn- ection	total load (kw)	average monthly consum- ption (kwh)	no. of village ges	no. of connec- tion	total load (kw)	average monthly consum- ption (kwh)	no. of village ges	no. of connec- tion	total load (kw)	average monthly consum- ption (kwh)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less 1	856	2953	12603	1308	0	0	0	0	261	302	4576	960
2 - 2	261	2321	4900	1877	0	0	0	0	97	239	2562	953
2 - 3	203	3394	11969	6104	6	12	614	2424	92	221	3068	2183
3 - 4	402	3979	16083	3794	0	0	0	0	109	130	1245	767
4 - 5	152	3576	14617	7833	6	12	614	19573	162	308	4008	1531
5 - 8	2057	26484	101615	7055	58	149	22475	39422	1255	2626	32335	1622
8 & above	3956	94568	2288012	9732	42	52	11032	2186	2263	7879	227707	2192
not reported	491	11055	63716	7347	3	76	10165	63771	303	955	9279	1489
<b>all classes</b>	<b>8378</b>	<b>118350</b>	<b>2513595</b>	<b>7424</b>	<b>115</b>	<b>303</b>	<b>4900</b>	<b>24640</b>	<b>4542</b>	<b>12660</b>	<b>284780</b>	<b>1982</b>

2.5.12 (contd.)

Table 3.2 : Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification.

Punjab

Sch. 3.2

years of electrifi- cation (years)	category of services												no. of street lights	
	domestic				commercial				all categories				relea- sed	in use
	no. of villa- ges	no. of conne- tion	total load (kw)	average monthly consum- ption (kwh)	no. of villa- ges	no. of conne- tion	total load (kw)	average monthly consum- ption (kwh)	no. of villa- ges	no. of conne- tion	total load (kw)	average monthly consum- ption (kwh)		
(3)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
less 1	2858	72529	34995	331	884	1598	296	80	2967	77392	53550	804	886	886
1 - 2	400	11531	6833	459	138	241	290	86	400	14362	14585	1944	0	0
2 - 3	208	12275	6393	595	86	372	208	64	208	16274	22252	8328	0	0
3 - 4	402	18096	7835	915	292	445	534	36	402	22650	25697	4944	0	0
4 - 5	187	15565	7228	1640	156	1512	1129	230	107	20973	27596	10153	1431	1222
5 - 8	2196	141274	60867	1053	1505	14993	11870	582	2298	184623	228162	9503	751	751
8 & above	4048	398766	204274	1441	2968	39414	645641	337	4048	540679	3456666	12615	3054	3054
not reported	509	43373	44567	1118	338	2126	1264	118	509	57597	128991	9546	0	0
all classes	10808	713436	452992	905	6357	59801	661232	322	11019	934550	3957499	7071	6122	5913



2.5.15) : ESTIMATED NUMBER OF SERVICES CONNECTIONS, TOTAL CO-ESTIMATED AND AVERAGE MONTHLY CONSUMPTION OF ELECTRICITY FOR DIFFERENT CATEGORIES OF R.E. T. T. ELECTRIFICATION, SCL. 3, 2

STATE : RAJASTHAN

yr. of elec- trifi- cation (yrs)	category of services											
	agriculture				H.P. Industrial				I.P. Industrial			
	no. of vill- ages	no. of connec- tion	total load (kw)	average monthly consump- tion (kwh)	no. of vill- ages	no. of connec- tion	total load (kw)	average monthly consump- tion (kwh)	no. of vill- ages	no. of connec- tion	total load (kw)	average monthly consump- tion (kwh)
(1)	(2)	(3)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
less 1	35	2437	3582	970	0	0	0	0	205	206	1558	440
1 - 2	32	438	1833	890	21	21	2619	19843	26	421	3664	3525
2 - 3	585	5946	30092	3382	0	0	0	0	254	598	5257	816
3 - 4	509	5667	31511	2912	0	0	0	0	553	1401	11003	1175
4 - 5	626	9714	51386	4209	26	26	3290	20135	350	1226	16568	1768
5 - 8	1458	28456	163260	4558	7	7	1733	23156	915	2554	84427	1334
8 - above	1358	33998	170550	26358	86	86	25264	14364	570	460	52435	10202
not repor- ted	0	0	0	0	0	0	0	0	3	61	453	207
all clas- ses	5003	97686	471339	9924	140	140	32906	16697	3049	14937	175365	3331

STATE : RAJASTHAN  
 TABLE 3.5 (Contd.) : SERVICE CONNECTIONS, TOTAL CONNECTED LOAD AND AVERAGE MONTHLY CONSUMPTION OF ELECTRICITY FOR DIFFERENT CATEGORIES BY YEAR VILLAGES IN STATISTICAL DIVISION, 1953-54.

yr. of elec- trifica- tion (year)	no. of vill- ages	domestic			commercial			all categories			no. of street lights			
		no. of conn- ection	total load (kw)	average monthly consump- tion (kwh)	no. of vill- ages	no. of connec- tion	total load (kw)	average monthly consump- tion (kwh)	no. of vill- ages	no. of connec- tion	total load (kw)	average monthly consump- tion (kwh)	released	in use
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
1	114	1204	591	156	92	647	185	127	355	4494	11916	1308	307	307
1 - 2	147	5011	2494	426	64	2289	1075	6.8	169	3200	11690	5373	203	203
2 - 3	254	5466	2215	249	89	1573	993	107	585	13633	33557	3872	1993	1711
3 - 4	548	14491	7659	304	340	3065	1210	112	565	25624	51523	4160	3418	3418
4 - 5	350	9474	107379	242	350	3737	1715	165	652	24177	190338	6098	1670	1670
5 - 8	1040	39265	16983	321	1012	7129	4910	7	1508	77411	274333	5725	5663	3853
8 & above	1223	110209	62664	1132	729	37379	22186	833	1608	190132	333099	29019	24865	24865
not re- ported	3	2366	1183	10179	3	1014	507	7619	3	3441	2143	32004	1453	1453
all clas- ses	3679	167486	201203	588	2679	56843	32781	336	5445	347092	913599	12003	39572	39288



Table (2.5.16) : C

2501-2502 No. of Service Connections, Total Connected Load and Average Monthly Consumption of Electricity for Different Categories of Villages Electrification, S.P. 3.2

STATE : KERALA

category of services

Agriculture

H.T. Industrial

L.T. Industrial

yr. of electri- fication (yrs)	Agriculture				H.T. Industrial				L.T. Industrial			
	no. of vill- ages	no. of connec- tion	total load (kw)	average monthly consump- tion (kwh)	no. of vill- ages	no. of connec- tion	total load (kw)	average monthly consump- tion (kwh)	no. of vill- ages	no. of connec- tion	total load (kw)	average monthly consump- tion (kwh)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less 1	0	0	0	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	23	23	138	783
2 - 3	166	3389	6175	2268	0	0	0	0	75	75	1072	108
3 - 4	226	4578	13936	12173	0	0	0	0	90	114	1450	821
4 - 5	564	8489	29120	1749	0	0	0	0	286	731	5932	457
5 - 9	2253	78007	240953	6097	0	0	0	0	1017	4372	34573	885
10 & above	13422	956064	3068758	11792	403	493	880019	73213	919	54185	414199	1683
not re- ported	68	1405	3187	1705	10	10	923	5130	68	178	2308	567
all-clas	16699	951932	3362120	10419	413	503	880942	71565	10748	59678	452852	1555





Table 2.5.17 - Estimated number of service connections, total service load and average monthly consumption of electricity for different categories by year of village electrification.

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Tripura

Year of electrification (yrs.)	category of services											
	agriculture				M.T. industrial				L.T. industrial			
	no. of villas	no. of connections	total load (KW)	avg. monthly consumption (KWH)	no. of villas	no. of connections	total load (KW)	avg. monthly consumption (KWH)	no. of villas	no. of connections	total load (KW)	avg. monthly consumption (KWH)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less 1	0	0	0	0	0	0	0	0	0	0	0	0
1-2	0	0	0	0	0	0	0	0	0	0	0	0
2-3	0	0	0	0	0	0	0	0	0	0	0	0
3-4	0	0	0	0	0	0	0	0	0	0	0	0
4-5	0	0	0	0	0	0	0	0	0	0	0	0
5-8	0	0	0	0	0	0	0	0	0	0	0	0
8 & above	0	0	0	0	0	0	0	0	0	0	0	0
not reported	0	0	0	0	0	0	0	0	0	0	0	0
all class	0	0	0	0	0	0	0	0	0	0	0	0

10

Category of services, total connected in years, and consumption of electricity for different categories by year of village electrification.

Tribuna

Year of electrification (yrs.)	category of services												no. of street lights release	in use
	domestic				commercial				all categories					
	no. of villages	no. of connections	total load (KW)	avge. monthly consumption (KWH)	no. of villages	no. of connections	total load (KW)	avge. monthly consumption (KWH)	no. of villages	no. of connections	total load (KW)	avge. monthly consumption (KWH)		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
less 1	198	1563	551	256	8	8	80	301	198	1571	631	268	0	0
1-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2-3	133	9337	16673	1504	0	0	0	0	133	9337	16673	1604	0	0
3-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5-8	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8 & above	0	0	0	0	0	0	0	0	0	0	0	0	0	0
not reported	0	0	0	0	0	0	0	0	0	0	0	0	0	0
all class	331	10900	17224	758	8	8	80	301	331	10908	17304	765	0	0

563









Table 2.5.19. Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification, 50-52.

East Punjab

year of electricity (years)	category of services											
	agriculture				H.T. industrial				L.T. industrial			
	no. of vill- ages	no. of con- nec- tion	total load (K.V)	average monthly consump. (K.H)	no. of vill- ages	no. of con- nec- tion	total load (K.V)	average monthly consump. (K.H)	no. of vill- ages	no. of con- nec- tion	total load (K.V)	average monthly consump. (K.H)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less 1	549	3505	75054	1292	54	54	8054	7312	95	159	2002	709
1-2	239	780	6319	2675	0	0	0	0	419	747	7497	875
2-3	97	642	5272	1507	53	53	17013	6071	309	568	6616	895
3-4	501	4467	31357	3514	60	359	10417	299	237	312	7362	311
4-5	274	1447	8037	1258	17	66	580	1880	256	1087	13798	1618
5-8	227	1812	11855	3376	128	204	31584	1875	176	484	33066	776
8 & above	1184	5221	265364	3465	148	603	51788	83089	709	12402	98007	5308
not reported	0	0	0	0	0	0	0	0	0	0	0	0
all classes	3071	17075	407259	6757	460	1339	119436	28921	2201	15759	168348	2461

no





Table 2.5.20 : Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification.

Delhi

year of electri- fication (years)	category of services											
	agriculture				H.T. industrial				L.T. industrial			
	no. of vill- ages	no. of connec- tion	total load (KW)	average monthly consump- tion (KWH)	no. of vill- ages	no. of connec- tion	total load (KW)	average monthly consump- tion (KWH)	no. of vill- ages	no. of connec- tion	total load (KW)	average monthly consump- tion (KWH)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
less 1	0	0	0	0	0	0	0	0	0	0	0	0
1-2	0	0	0	0	0	0	0	0	0	0	0	0
2-3	0	0	0	0	0	0	0	0	0	0	0	0
3-4	0	0	0	0	0	0	0	0	0	0	0	0
4-5	0	0	0	0	0	0	0	0	0	0	0	0
5-8	12	12	48	140	0	0	0	0	12	48	241	762
8 & above	104	3397	10707	6727	0	0	0	0	94	874	6382	3716
not reported	0	0	0	0	0	0	0	0	0	0	0	0
all classes	116	3409	10755	6046	0	0	0	0	106	922	6623	3382

Tab. 2.5.20 Contd. : Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification. Sch. 3-2

Delhi

Year of electrification (years)	category of services												no. of street lights	
	domestic				commercial				all categories					
	no. of vill-ages	no. of connec-tion	total load (KW)	average monthly consump-tion (KWH)	no. of vill-ages	no. of connec-tion	total load (KW)	average monthly consump-tion (KWH)	no. of vill-ages	no. of connec-tion	total load (KW)	average monthly consump-tion (KWH)	reles-sed	in use
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
less 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4-5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5-8	12	1179	325	2957	12	36	12	180	12	1275	626	4010	854	854
8 & above	146	22069	5875	3062	146	3157	2929	1792	146	29497	25893	12339	12534	10585
not reported	0	0	0	0	0	0	0	0	0	0	0	0	0	0
all classes	158	23248	6200	3793	158	3193	2941	1670	158	30772	26519	12170	13388	11257



Table 2.5.21 : Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification.

Goa, Daman & Diu.

Sch. 3.2

Year of electri- city (Yrs.)	Category of Services											
	agriculture				H. T. Industrial				L. T. Industrial			
	no. of vill- ages	no. of connec- tion	total load (KW)	average monthly consump- tion (KWH)	no. of vill- ages	no. of connec- tion	total load (KW)	average monthly consump- tion (KWH)	no. of vill- ages	no. of connec- tion	total load (KW)	average monthly consump- tion (KWH)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Class 1	0	0	0	0	0	0	0	0	0	0	0	0
1-2	25	25	51	41	0	0	0	0	30	30	636	229
2-3	4	109	218	1631	0	0	0	0	38	38	570	700
3-4	2	28	86	1791	0	0	0	0	10	25	436	3436
4-5	3	3	10	88	0	0	0	0	8	31	466	1302
5-8	65	723	2022	935	38	36	7313	18401	94	225	3359	894
8 & above	53	218	823	823	12	27	2607	42523	79	1902	13484	6014
not re- ported	0	0	0	0	0	0	0	0	0	0	0	0
<b>all classes abd.</b>	<b>157</b>	<b>1105</b>	<b>3210</b>	<b>764</b>	<b>50</b>	<b>65</b>	<b>9920</b>	<b>24190</b>	<b>259</b>	<b>2251</b>	<b>19001</b>	<b>2461</b>

Table 2.5.2 (contd.) : Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification.

Sch.3.2

Goa, Daman & Diu

no. of elec- tri- city (years)	Category of services													
	domestic				commercial					all categories				no. of Street lights
	no. of vill- ages	no. of con- nec- tion	total load (KW)	average monthly consump- tion(KWH)	no. of vill- ages	no. of con- nec- tion	total load (KW)	average monthly consump- tion(KWH)	no. of vill- ages	no. of con- nec- tion	total load (KW)	average monthly consump- tion(KWH)	rate- see	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
less 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1-2	30	1339	1168	1429	5	45	23	403	30	1439	1928	1759	557	435
2-3	42	744	315	422	42	174	51	83	42	1055	1154	1293	0	0
3-4	25	185	984	855	25	285	113	204	25	2234	1619	2376	883	883
4-5	8	3018	1551	3720	8	276	127	561	8	3328	2154	5616	378	378
5-8	129	21589	35329	3057	129	3419	4513	987	129	25993	52536	10587	4645	4645
8 & above	79	29999	20102	12131	79	4089	3410	4279	79	36232	40425	29489	8015	8015
not reported	0	0	0	0	0	0	0	0	0	0	0	0	0	0
all classes	313	58585	59449	4578	288	8288	8237	1668	313	70291	99817	12498	14478	14574

abd.





Table 2.5.22 (contd.): Estimated number of service connections, total connected load and average monthly consumption of electricity for different categories by year of village electrification.

Sch. 3.2

Pondicherry

year of electri- fication (years)	Category of services												no. of street lights	
	domestic			commercial			all categories			no. of street lights released	in use			
	no. of vill- ages	no. of con- nec- tion	total load (KW)	average monthly consump- tion(KWH)	no. of vill- ages	no. of con- nec- tion	total load (KW)	ave- rage monthly consump- tion(KWH)	no. of vill- ages			no. of con- nec- tion	total load (KW)	ave- rage monthly consump- tion(KWH)
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
class 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1-2	4	121	405	185	4	4	18	19	4	129	434	401	294	147
2-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3-4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4-5	16	98	65	49	16	115	49	23	16	213	114	72	786	393
5-8	105	2721	3165	352	75	265	180	31	105	4104	10697	4169	2877	2462
8 & above not reported	277	12737	9362	859	201	2770	2026	415	277	19630	54987	22587	5355	8349
all classes abd.	419	16448	13183	683	312	3203	2289	277	419	25288	68505	16347	13932	11665



TABLE 3.2.0 : SUMMARY AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

ALL INDIA

Year of village electrification (year)	category of pending applications by category of services								
	agriculture			H.T. industrial			L.T. industrial		
	no. of reporting villages	no. of pending applications	connected load (K)	no. of reporting villages	no. of pending applications	connected load (KV)	no. of reporting villages	no. of pending applications	connected load (KV)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	4509	27206	134079	0	0	0	1233	2734	25070
1 - 2	1918	11366	30913	110	168	1730	956	2416	22317
2 - 3	2755	19495	69796	0	0	0	667	834	8085
3 - 4	2675	16099	88766	0	0	0	537	713	5932
4 - 5	4557	25089	96531	92	92	620	758	1499	15874
5 - 8	14948	89841	355600	214	328	8378	2317	5264	58807
8 and above	25154	200216	996750	257	310	22739	7463	14745	112245
not reported	728	5552	18834	3	31	3117	203	257	21399
all classes	57242	392064	1791269	676	929	36584	14134	28462	267779

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TABLE (2.3.C) CO. PD. : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, S.N. 3.2

ALL INDIA

Year of village electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	4041	44560	33102	258	621	1628	7412	75121	191679
1 - 2	2528	16266	10727	232	1208	723	4173	31426	66410
- - 3	1829	21020	23033	479	1222	5134	3767	42571	106048
3 - 4	1839	11892	9583	162	667	12054	3649	29361	116385
4 - 5	2766	20756	11572	368	921	686	6390	46337	125283
5 - 8	9141	65078	54254	1514	5650	15104	20570	166161	492143
8 and above	19061	148932	257634	4150	19766	43800	36225	383969	1433168
not recorded	579	3856	5228	70	93	139	1029	9789	48717
all classes	41784	332332	405133	7233	30148	79268	83215	784735	2580033

sc/



TABLE (2.6.1) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE : ANDHRA PRADESH

Year of village electrification (year)	category of pending applications by category of services								
	agriculture			H.T. industrial			L.T. industrial		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	205	1097	3148	0	0	0	91	98	409
1 - 2	121	2025	7678	0	0	0	125	125	895
2 - 3	39	700	3337	0	0	0	0	0	0
3 - 4	69	333	1280	0	0	0	31	31	217
4 - 5	251	3638	9575	0	0	0	98	124	968
5 - 8	774	4682	17895	83	83	911	226	504	27549
8 and above	1305	6926	42355	41	79	3406	551	1138	12478
not recorded	15	29	83	0	0	0	7	34	379
all classes	2779	19538	85391	124	162	4317	1129	2054	42893

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TABLE (2.1) CONTD. : DELAYED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION SCH. 3.2

STATE : UTTAR PRADESH

year of village electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1		2350	668	25	46	25	412	3591	4250
1 - 2	185	4337	2522	15	19	15	202	7164	11108
2 - 3	39	239	78	0	0	0	39	939	3465
3 - 4	65	63	63	0	0	0	106	427	1560
4 - 5	201	744	345	0	0	0	366	4556	10668
5 - 8	689	3908	1867	159	413	510	1449	9590	48732
8 and above	1424	9841	25897	418	833	772	2496	18817	84888
not recorded	7	61	20	7	14	7	15	138	489
all classes	2776	22143	31460	624	1325	1329	5085	45222	165380

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TABLE(2.6.2) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DEGREE OF CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE: ASSAM

year of village electrification (Year)	category of pending applications by category of services								
	agriculture			H.T. industrial			L.T. industrial		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	0	0	0	0	0	0	64	64	59
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	7	7	211
4 - 5	0	0	0	0	0	0	12	12	5148
5 - 8	0	0	0	0	0	0	194	194	3120
8 and above	0	0	0	0	0	0	49	49	4949
not recorded	0	0	0	0	0	0	0	0	0
all classes	0	0	0	0	0	0	326	326	14024

sc/

TABLE(2.6.2)CONTD. : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICE BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE : ISBH

year of village electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	4	142	142	0	0	0	88	206	738
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	165	1294	1345	77	230	767	165	1524	2112
3 - 4	0	0	0	0	0	0	7	7	214
4 - 5	118	213	213	43	10	77	139	235	5438
5 - 8	0	0	0	0	0	0	194	194	3120
8 and above	26	15	112	0	0	0	75	64	5081
not recorded	0	0	0	0	0	0	0	0	0
all classes	332	1664	1812	120	240	844	668	2230	16630

Total

sc/



TABLE (2.6.3) : SEPARATE NUMBER AND COMBINED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

State : BIHAR

category of pending applications by category of services

year of village electrification (year)	agriculture			H.T. Industrial			L.T. Industrial		
	no of reporting villages	no of pending applications	connected load(kw)	no.of reporting villages	no.of pending applications	connected load(kw)	no.of reporting villages	no.of pending applications	connected load (kw)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	47	61	778	0	0	0	0	0	0
1 - 2	54	54	109	0	0	0	0	0	0
2 - 3	109	29	1263	0	0	0	13	26	90
3 - 4	92	409	2557	0	0	0	31	63	470
4 - 5	193	343	1937	0	0	0	0	0	0
5 - 8	126	363	1001	0	0	0	81	107	623
8 and above	1713	4217	45093	0	0	0	163	346	1453
not recorded	21	21	85	0	0	0	0	0	0
all classes	2355	6497	52823	0	0	0	288	542	2636

Contd.

TABLE (2.6.3)/: ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YR. OF VILLAGE ELECTRIFICATION, SCH. 3.2

8

STATE : BIHAR

year of village electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load(kw)	no. of reporting villages	no. of pending applications	connected load(kw)	no. of reporting villages	no. of pending applications	connected load(kw)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	53	222	3672	5	5	1072	53	288	5522
1 - 2	18	91	128	0	0	0	72	145	237
2 - 3	89	292	262	0	0	0	109	847	1615
3 - 4	47	142	47	39	157	11808	139	771	14882
4 - 5	-	-	-	0	0	0	193	843	1937
5 - 8	74	174	1969	28	28	28	170	672	3621
8 and above	923	1074	104352	170	6751	24445	2217	27388	175343
not reported	56	171	397	0	0	0	77	192	482
all classes	1260	17166	110827	242	6941	37353	3030	31146	203639



TABLE (26.4) ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, S.E.3.2

STATE : GUJARAT

year of village electrification (year)	category of pending applications by category of services									
	agriculture			H.T. Industrial			L.T. Industrial			
	no. of reporting villages	no. of pending applications	connected load(kw)	no. of reporting villages	no. of pending applications	connected load(kw)	no. of reporting villages	no. of pending applications	connected load(kw)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
less than 1	266	78	4778	0	0	0	77	168	1257	
1 - 2	0	0	0	0	0	0	36	107	604	
2 - 3	260	5815	15995	0	0	0	0	0	0	
3 - 4	100	155	979	0	0	0	99	228	1563	
4 - 5	178	2180	12246	30	30	211	127	127	924	
5 - 8	619	6308	49265	0	0	0	100	997	720	
6 and above	1095	13139	134199	27	27	5322	453	1160	6474	
not reported	0	0	0	0	0	0	0	0	0	
all classes	2518	28587	217462	57	57	5533	900	2787	11542	

Contd.

TABLE (2.6.4)/: ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR/VILLAGE ELECTRIFICATION, SCH. 3.2

STATE : GUJARAT

category of pending applications by category of services

year of village electrification (year)	domestic			commercial			all categories		
	no. of reporting villages	no. of pending application	connected load(kw)	no. of reporting villages	no. of pending applications	connected load(kw)	no. of reporting villages	no. of pending applications	connected load(kw)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	72	2753	3266	23	46	229	289	3756	9530
1 - 2	172	557	278	0	0	0	172	664	882
2 - 3	169	3378	1185	41	487	3894	318	8181	21674
3 - 4	63	81	63	0	0	0	134	464	2605
4 - 5	135	1946	285	0	0	0	313	4283	13666
5 - 8	440	7683	4207	0	0	0	956	17188	54192
8 and above	1232	6123	4121	34	220	139	1688	22669	150255
not reported	0	0	0	0	0	0	0	0	0
all classes	2283	25021	13405	98	753	4262	3870	57205	252204



TABLE (2.3.5) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YR.OF VILLAGE ELECTRIFICATION, SCH.3.2

STATE : HARYANA

year of village electri- fication (year)	category of pending applications by category of services								
	agriculture			H.T. Industrial		L.T. Industrial			
	no.of reporting village	no.of pending applications	connected load(kw)	no.of reporting village	no.of pending applications	connected load(kw)	no.of reporting villages	no.of pending applications	connec- ted load (kw)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	0	0	0	0	0	0	0	00	0
1 -	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	00	0	0	0	0	0
4 - 5	98	787	3245	0	0	0	0	0	0
5 - 8	1255	4195	21404	0	0	0	81	95	2744
8 and above	982	4631	23672	0	0	0	217	279	2174
not reported	148	355	1965	0	0	0	31	31	246
all classes	2483	9960	50286	0	0	0	329	405	5164

Contd.

TABLE (2.6.5) /: ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YR. OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE HARYANA

category of pending applications by category of services

year of village electrification (year)	domestic			commercial			All categories		
	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0
4 - 5	138	138	138	0	0	0	236	925	3383
5 - 8	1241	4357	1866	61	204	2448	1831	6881	28462
8 and above	155	5742	2044	230	451	504	1756	11103	28394
not reported	134	407	134	17	17	17	165	870	2362
<b>All classes</b>	<b>3078</b>	<b>10754</b>	<b>4182</b>	<b>308</b>	<b>672</b>	<b>2969</b>	<b>3988</b>	<b>21779</b>	<b>62601</b>

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TABLE (2.6.6) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH.3.2

State : Jammu & Kashmir

year of village electrification (year)	category of pending applications by category of services								
	agriculture			H. T. industrial			L.T. industrial		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	0	0	0	0	0	0	16	169	125
1 - 2	8	23	146	0	0	0	7	7	72
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	0	0
5 - 8	0	0	0	0	0	0	0	0	0
8 and above	14	14	28	0	0	0	7	7	1409
not reported	0	0	0	0	0	0	5	14	119
all classes	22	37	174	0	0	0	35	197	1725

TABLE (2.6.6) contd. : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH.3.2

State: Jammu & Kashmir

year of village electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	26	69	85	0	0	0	41	238	210
1 - 2	31	215	47	8	8	8	38	253	273
2 - 3	28	71	1305	0	0	0	28	71	1305
3 - 4	7	13	7	0	0	0	7	13	7
4 - 5	17	74	930	0	0	0	17	74	930
5 - 8	39	276	4095	0	0	0	39	276	4095
8 and above	85	897	3726	35	78	35	106	996	5198
not reported	5	229	23	0	0	0	5	243	142
all classes	238	1844	10218	43	86	43	281	2164	12160

abd.



TABLE (2.6.7) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

State : Karnataka

year of village electrification (year)	category of pending applications by category of service								
	agriculture			H.T.industrial			L.T.industrial		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	549	559	6790	0	0	0	23	28	195
1 - 2	225	1796	4041	0	0	0	0	0	0
2 - 3	134	634	1564	0	0	0	0	0	0
3 - 4	384	983	32377	0	0	0	73	73	73
4 - 5	673	2102	5863	19	19	19	0	0	0
5 - 8	537	2307	9224	0	0	0	39	39	129
8 and above	990	2813	15593	0	0	0	279	337	2947
not reported	0	0	0	0	0	0	0	0	0
all classes	3492	11299	75452	19	19	19	419	477	3344

TABLE (2.6.7) contd. : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

State : Karnataka

year of village electrification (year)	category of pending applications by category of service								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	67	606	135	0	0	0	576	1293	7120
1 - 2	0	0	0	0	0	0	225	1796	4041
2 - 3	23	45	23	0	0	0	134	679	1587
3 - 4	0	0	0	0	0	0	384	1056	32450
4 - 5	209	568	190	-	-	-	673	2689	6072
5 - 8	119	147	147	0	0	0	576	2493	9500
8 and above	603	2289	1733	79	200	79	1459	5644	20352
not reported	0	0	0	0	0	0	0	0	0
all classes	1021	3655	2228	79	200	79	4027	15650	81122



2.6.8.  
 TABLE (2.6.8) : UNDEVELOPED NUMBER AND COLLECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SC.3.2

State : Kerala

year of village electrification (year)	category of pending applications by category of services								
	agriculture			H. P. industrial			L.P. industrial		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending application	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	10	31	73	0	0	0	0	0	0
1 - 2	88	162	324	0	0	0	4	4	28
2 - 3	4	4	16	0	0	0	0	0	0
3 - 4	71	71	171	0	0	0	6	6	13
4 - 5	76	317	395	0	0	0	3	6	109
5 - 8	103	174	389	0	0	0	396	579	6079
8 and above	758	2700	7581	0	0	0	26	26	569
not reported	26	26	78	0	0	0			
all classes	1136	3553	9027	0	0	0	435	621	6798

TABLE (2.6.3) (A) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS IN DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH.3.2

State : Kerala

year of village electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	28	238	127	10	73	21	28	342	221
1 - 2	28	413	127	19	84	34	106	663	513
2 - 3	45	1138	210	6	51	23	45	193	249
3 - 4	216	1114	567	16	95	32	216	1280	770
4 - 5	147	1424	650	61	347	227	218	2154	1285
5 - 8	761	5398	4035	182	364	1658	771	5942	6151
8 & above	2419	32440	15184	1049	3700	5955	2655	39427	34799
not reported	48	170	74	0	0	0	48	222	721
all classes	3692	41355	20974	1343	4714	7950	4087	50223	44749



Table(2.6.9.) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE  
/ MALHYA PRADESH

year of village elec- trification (year)	category of pending applications by category of services								
	agriculture			H.T.industrial			L.T.industrial		
	no.of reporting villages	no.of pending applications	connected load (kw.)	no.of reporting villages	no.of pending applications	connected load (kw.)	no.of reporting villages	no.of pending applications	connected load (kw.)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	623	5011	48796	0	0	0	23	23	4528
1 - 2	84	465	1605	0	0	0	0	0	0
2 - 3	156	617	1966	0	0	0	71	71	499
3 - 4	307	531	5532	0	0	0	0	0	0
4 - 5	156	793	2254	0	0	0	17	17	137
5 - 8	2345	7726	32749	11	125	488	250	431	1043
8 & above	540	3192	9179	0	0	0	218	315	4341
not reported	0	0	0	0	0	0	0	0	0
all classes	4211	18335	102081	11	125	488	579	857	11348

SNC.

TABLE (2.6.9.) CONTD. : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

MAHARASHTRA

year of villages elec- trification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	29	118	265	0	0	0	652	5152	53589
1 - 2	0	0	0	0	0	0	84	465	1605
2 - 3	108	1288	644	0	0	0	199	1976	3109
3 - 4	95	1001	548	0	0	0	402	1532	6080
4 - 5	68	599	168	0	0	0	156	1409	2559
5 - 8	1002	6911	3981	200	582	7474	2852	15775	45335
8 & above	458	6450	10840	126	429	353	888	10386	24713
not reported	18	73	36	18	18	18	18	91	54
all classes	1778	16440	16482	344	1029	7845	5251	36786	138244

SNC.



TABLE (2-6310) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE  
/ MAHARASHTRA

category of pending applications by category of services

year of village elec- trification (year)	agriculture			H.T.industrial			L.T.industrial		
	no.of reporting villages	no.of pending applications	connected load (kw.)	no.of reporting villages	no.of pending applications	connected load (kw.)	no.of reporting villages	no.of pending applications	connected load (kw.)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	804	5578	15009	0	0	0	331	403	3138
1 - 2	1018	5266	9246	0	0	0	210	476	3500
2 - 3	1533	10658	35764	0	0	0	289	289	2494
3 - 4	432	5150	15759	0	0	0	67	67	817
4 - 5	597	2138	7778	0	0	0	192	240	1627
5 - 8	4903	27240	94979	3	3	220	266	334	5029
8 & above	4525	33884	109313	113	113	5754	837	1376	12226
not reported	0	0	0	0	0	0	0	0	0
all classes	13812	89914	287848	116	116	5974	2192	3185	28831

SNC.

TABLE (2.5 (a)) CONTD. : UNFINISHED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE  
/ MAHARASHTRA

year of village elec- trification (year)	category of pending application by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	
less than 1	650	1731	2746	29	58	29	1185	7790	20922
1 - 2	205	855	342	0	0	0	1098	6597	13086
2 - 3	533	4439	914	97	97	97	1562	15483	39269
3 - 4	234	923	234	0	0	0	633	6140	16780
4 - 5	511	6187	3251	98	290	140	886	8855	12836
5 - 8	1022	9498	9645	144	489	197	5143	37564	110070
8 & above	2310	8375	8984	183	451	329	5797	44699	136696
not reported	0	0	0	0	0	0	0	0	0
all classes	5465	32523	26156	551	1385	792	16304	127128	349571

SNC.



Table (2.6.11) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

ASSAM  
MANIPUR

category of pending application by category of services

year of village elec- trification (year)	agriculture			H.T. industrial			L.T. industrial		
	no. of reporting villages	no. of pending applications	connected load (kw.)	no. of reporting villages	no. of pending applications	connected load (kw.)	no. of reporting villages	no. of pending applications	connected load (kw.)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	0	0
5 - 8	0	0	0	0	0	0	0	0	0
8 & above	0	0	0	0	0	0	0	0	0
not reported	0	0	0	0	0	0	0	0	0
all classes	0	0	0	0	0	0	0	0	0

SNC.

ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS IN DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGES ELECTRIFICATION  
SCH. 3.2

MONITOR

category of pending applications by category of services

year of village electrifica- tion(year)	domestic			commercial			all categories		
	no.of reporting villages	no.of pending applica- tions	connected load(kw)	no.of reporting villages	no.of pending applica- tions	connected load(kw)	no.of reporting villages	no.of pending applica- tions	connected load(kw)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	2	59	413	0	0	0	2	59	413
3 - 4	10	31	761	0	0	0	10	31	761
4 - 5	0	0	0	0	0	0	0	0	0
5 - 8	0	0	0	0	0	0	0	0	0
8 & above	10	113	24	3	11	114	10	124	138
not reported	-	-	-	0	0	0	-	-	-
all classes	22	203	1198	3	11	114	22	214	1312

SNC



TABLE (2.6.12) : ESTIMATED NUMBER AND COMPLETED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, S.M. 3.2

STATE: KERALA

year of village electrification (year)	category of pending applications by category of services								
	agriculture			H.T. industrial			L.T. industrial		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	0	0
5 - 8	0	0	0	0	0	0	0	0	0
8 and above	0	0	0	0	0	0	0	0	0
not reported	0	0	0	0	0	0	0	0	0
all classes	0	0	0	0	0	0	0	0	0

sc/

TABLE (2.6.12) CONTD.: SIZE AND NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE : KERALA

Year of village electrification (year)	category of pending applications by category of services								
	no. of reporting villages	domestic	connected load (KW)	no. of reporting villages	commercial	connected load (KW)	all categories		
		no. of pending applications			no. of pending applications		no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	21	79	21	0	0	0	21	79	21
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	13	66	13	0	0	0	13	66	13
4 - 5	27	163	33	0	0	0	27	163	33
5 - 8	53	413	85	0	0	0	53	413	85
8 and above	61	588	234	0	0	0	61	588	234
not recorded	0	0	0	0	0	0	0	0	0
all classes	175	1309	386	0	0	0	175	1309	386

sc/



TABLE (26.13) : BENEFIT NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE: ORISSA

year of village electrification (year)	category of pending applications by category of services								
	agriculture			H.T. industrial			L.T. industrial		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	0	0	0	0	0	0	38	38	76
1 - 2	0	0	0	59	117	1173	83	83	664
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	366	366	1463	0	0	0	0	0	0
4 - 5	55	55	438	0	0	0	12	12	148
5 - 8	0	0	0	0	0	0	36	36	724
9 and above	22	22	172	0	0	0	37	37	705
not recorded	0	0	0	0	0	0	0	0	0
all classes	443	443	2073	59	117	1173	206	206	2515

so/

TABLE (2.6.13) CONTD.: ESTIMATED NUMBER AND COMMITTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE : ORISSA

Year of village electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	138	362	265	0	0	0	206	400	541
1 - 2	847	2232	2903	0	0	0	906	2432	4025
2 - 3	106	779	410	0	0	0	106	779	410
3 - 4	435	671	554	0	0	0	435	1057	1957
4 - 5	306	754	586	0	0	0	373	801	1172
5 - 8	53	318	186	36	36	36	89	390	946
8 and above	94	344	213	16	64	32	114	467	1120
not recorded	0	0	0	0	0	0	0	0	0
all classes	2009	5440	5182	52	100	68	2229	6306	10611

sc/



State :  
PUNJAB

CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

category of pending applications by category of services

year of village electrification (year)	agriculture			H.T.industrial			L.T.industrial		
	no. of reporting villages	no. of pending applica- tions	connected load(kw)	no. of reporting villages	no. of pending applica- tions	connected load(kw)	no. of reporting villages	no. of pending applica- tions	connected load(kw)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	1431	12613	48950	0	0	0	484	1662	12059
1 - 2	199	1023	5937	0	0	0	105	180	2595
2 - 3	77	321	993	0	0	0	27	96	95
3 - 4	237	2941	10933	0	0	0	66	66	896
4 - 5	31	1451	5837	0	0	0	51	101	1033
5 - 8	1632	17665	60766	0	0	0	211	500	6697
8 & above	3242	31365	115452	0	0	0	678	1283	11926
not reported	438	4639	13655	3	31	3117	110	128	758
all classes	7387	72023	262523	3	31	3117	1732	4016	36038

SNC.

TABLE(2.6.14) CONTD. : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

State:  
PUNJAB

year of villlage electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no.of reporting villages	no.of pending applications	connected load (kw)	no.of reporting villages	no.of pending applications	connected load (kw)	no,of reporting villages	no,of pending applications	connected load (kw)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	1964	27750	15335	128	140	128	2638	42165	76472
1 - 2	209	2392	1256	27	27	27	287	3627	9819
2 - 3	51	605	189	26	38	61	77	1060	1341
3 - 4	228	2714	1182	11	42	21	346	5763	13034
4 - 5	144	875	410	30	72	71	168	2499	7371
5 - 8	1191	11190	6952	242	2412	1766	1887	31767	76181
8 & above	1884	9756	19514	317	1562	1632	3579	43966	148524
not reported	149	1524	489	25	30	90	442	6352	18109
all classes	5820	56806	45327	806	4323	3796	9424	137199	350851

SNC.



TABLE (2.6.15) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, Sch. 3.2

State : Rajasthan

year of village electri- fication (year)	category of pending applications by category of services								
	agriculture			H.T. industrial			L.I. industrial		
	no. of report- ing village- stions	no. of pending applica- tions	connected load (KW)	no. of report- ing village- stions	no. of pending applica- tions	connected load (KW)	no. of report- ing village- stions	no. of pending applica- tions	connected load (KW)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	334	646	2501	0	0	0	55	65	516
1 - 2	22	37	368	0	0	0	43	107	791
2 - 3	400	2053	8220	0	0	0	59	113	833
3 - 4	219	3406	11528	0	0	0	142	155	1334
4 - 5	467	2653	12771	26	26	26	53	79	396
5 - 8	790	7087	31502	0	0	0	225	1433	3834
8 & above	920	3992	32391	0	0	0	547	981	8438
not reported	0	0	0	0	0	0	0	0	0
all classes	3152	19934	99281	26	26	26	1144	2933	16142

2.6.15 contd.  
 TABLE (2.6.15) ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, sch- 3.2

State : Rajasthan

year of village electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of report- ing villages	no. of pending appli- cations	connected load (KW)	no. of report- ing villages	no. of pending applica- tions	connected load (KW)	no. of report- ing villages	no. of pending applica- tions	connected load (KW)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	157	286	221	22	237	108	301	1234	3345
1 - 2	140	1420	1172	43	337	273	140	1951	2604
2 - 3	40	403	242	114	114	114	448	2693	9409
3 - 4	314	4395	5282	75	153	101	351	8110	18245
4 - 5	416	4078	1845	66	81	66	596	5917	15104
5 - 6	501	6501	2194	257	794	573	938	15615	38103
6 & above	548	4280	1938	200	625	316	1191	9878	43083
not reported	0	0	0	3	14	7	3	14	7
all classes	2215	21164	12894	730	2355	1558	4022	46412	129901



TABLE (2.6.15) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE : TAMIL NADU

category of pending applications by category of services

year of village electrification (1)	agriculture			H.T.industrial			L.T.industrial		
	no.of reporting villages (2)	no.of pending applications (3)	connected load (Kw) (4)	no.of reporting villages (5)	no.of pending applications (6)	connected load (kw) (7)	no.of reporting villages (8)	no.of pending applications (9)	connected load (kw) (10)
1	0	0	0	0	0	0	0	0	0
1 - 2	57	282	702	0	0	0	0	0	0
2 - 3	39	131	598	0	0	0	0	0	0
3 - 4	143	589	1256	0	0	0	30	30	333
4 - 5	440	3991	22836	0	0	0	0	0	0
5 - 8	1146	8280	26422	0	0	0	73	473	2783
8 & above	7865	89209	432479	51	66	5780	135	145	2012
not reported	0	0	0	0	0	0	2511	5900	25360
all classes	9690	102482	484293	51	66	5780	2749	6548	30488

SNC.

TABLE(2.6.16) CONTD. : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH. 3.2

state :  
TAMIL NADU

year of village electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no.of reporting villages	no.of pending applications	connected load (kw)	no.of reporting villages	no.of pending applications	connected load (kw)	no.of reporting villages	no.of pending applications	connected load (kw)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	36	898	287	0	0	0	36	898	287
1 - 2	0	0	0	0	0	0	57	282	702
2 - 3	100	206	165	30	30	30	170	397	1126
3 - 4	47	95	47	0	0	0	190	684	1303
4 - 5	129	1972	1777	25	50	50	494	6486	27446
5 - 8	537	959	662	158	240	177	1410	9624	29273
8 & above	4062	26713	19260	1136	2962	6564	9472	124850	489443
not reported	10	92	41	0	0	0	10	92	41
all classes	4921	30935	22239	1349	3282	6821	11839	143313	549621



TABLE (2.3.17) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YR. OF VILLAGE ELECTRIFICATION, 2013-2

STATE : TRIPURA

year of village electri- fication (year)	category of pending applications by category of services								
	agriculture			I.T. Industrial			L.T. Industrial		
	no. of reporting villages	no. of pending applications	connected load(kw)	no. of reporting villages	no. of pending applications	connected load(kw)	no. of reporting villages	no. of pending applications	connected load (kw)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	0	0
5 - 8	0	0	0	0	0	0	0	0	0
9 and above	0	0	0	0	0	0	0	0	0
not reported	0	0	0	0	0	0	0	0	0
all classes	0	0	0	0	0	0	0	0	0

TABLE (2-6.17) CONTD. : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS IN DIFFERENT CATEGORIES OF SERVICES BY YR. OF VILLAGE ELECTRIFICATION, SCH. 3.2

STATE : TRI-URA

category of pending applications by category of services

year of village electrification (year)	no. of reporting village	domestic	connected load(kw)	no. of reporting villages	no. of pending applications	commercial	no. of reporting villages	all categories	connected load(kw)
		no. of pending applications				connected load(kw)		no. of pending applications	
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	190	4066	3860	0	0	0	190	4066	3860
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	133	6669	14672	0	0	0	133	6669	14672
3 - 4	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	0	0
5 - 6	0	0	0	0	0	0	0	0	0
7 and above	0	0	0	0	0	0	0	0	0
not reported	0	0	0	0	0	0	0	0	0
all classes	323	10735	18532	0	0	0	323	10735	18532



TABLE (2.6. 1B): ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH.3.2

State : Uttar Pradesh

year of village electrification (year)	category of pending applications by category of services								
	no. of reporting villages	agriculture no. of pending applications	connected load (KW)	H.T. no. of reporting villages	industrial no. of pending applications	connected load (KW)	L.T. no. of reporting villages	Industrial no. of pending applications	connected load (KW)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	240	721	3256	0	0	0	0	0	0
1 - 2	37	111	743	51	51	557	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	189	947	4154	0	0	0	36	71	462
4 - 5	1269	1895	10844	0	0	0	318	379	2856
5 - 8	654	1572	9181	73	73	6449	252	342	3855
8 & above	1087	3068	28215	0	0	0	24	24	19328
not reported	80	482	2968	0	0	0	24	24	19328
all classes	3556	9393	59361	124	124	7006	630	816	26501



TABLE (2.6.18) CONTD. : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, SCH.3.2

State : Uttar Pradesh

year of village electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)	no. of reporting villages	no. of pending applications	connected load (KW)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	226	1551	916	0	0	0	465	2272	4172
1 - 2	118	1178	471	0	0	0	206	1540	1771
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	30	455	151	0	0	0	219	1397	4305
4 - 5	36	213	71	0	0	0	1304	2179	11377
5 - 8	1008	5779	9475	14	41	180	1071	7644	28141
8 & above	960	11973	36188	27	90	1296	2074	16273	69554
not reported	152	1069	4014	0	0	0	246	1575	28310
all classes	2530	22216	51286	41	131	1476	6385	32660	145630

abd.



TABLE (2.6.19) ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, sch. 3.2

State : West Bengal

year of village electri- fication (year)	applications by								
	agriculture			category of pending applica- tions by H.T. industrial			category of services L.T. industrial		
	no. of reporting villages	no. of pending applica- tions	connected load (kw)	no. of reporting villages	no. of pending applica- tions	connected load (kw)	no. of reporting villages	no. of pending applica- tions	connected load (kw)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	0	0	0	0	0	0	16	16	171
1 - 2	0	0	0	0	0	0	343	1327	13166
2 - 3	0	0	0	0	0	0	168	209	3738
3 - 4	12	209	778	0	0	0	19	19	278
4 - 5	23	135	512	17	17	354	78	234	2152
5 - 8	56	211	790	44	44	310	58	58	735
8 & above	25	25	436	25	25	2477	243	576	6607
not reported	0	0	0	0	0	0	0	0	0
all classes	116	581	2516	85	85	3151	925	2439	26847

h/d



Contd.

TABLE (2.6. 19) / : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, sch. 3.2

State : West Bengal

year of village electrification (year)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	152	1319	1091	16	16	16	177	1351	1273
1 - 2	575	1978	1396	120	733	366	575	4038	14923
2 - 3	194	571	954	88	175	148	228	955	4845
3 - 4	35	59	69	12	209	81	47	506	1205
4 - 5	151	793	632	42	66	50	228	1246	3710
5 - 8	251	1404	2637	10	19	19	280	1736	4491
8 & above	223	3679	2896	114	1309	1221	381	5614	13637
not reported	0	0	0	0	0	0	0	0	0
all classes	1611	9813	9675	411	2527	1901	1916	15446	44090

n/a

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TABLE (2.6.20.) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, sch. 3.2

State : Delhi

year of village electrification (year)	agriculture			category of pending applications by category of services			H.T. industrial			L.T. industrial	
	no. of reporting village	no. of pending applications	connected load (kw)	no. of reporting village	no. of pending applications	connected load (kw)	no. of reporting village	no. of pending applications	connected load (kw)	no. of reporting village	connected load (kw)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
less than 1	0	0	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	0	0	0	0
5 - 8	0	0	0	0	0	0	0	0	0	0	0
8 & above	32	120	446	0	0	0	10	25	125		
not reported	0	0	0	0	0	0	0	0	0		
all classes	32	120	446	0	0	0	10	25	125		

h/d

Contd.

TABLE (2.6.20.)/: ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR, VILLAGE ELECTRIFICATION, sch. 3.2

State : Delhi

year of village electrification (year)	domestic			category of pending applications <sup>by</sup> commercial			category of services all categories		
	no. of reporting villages	no. of pending applications	connected load (lw)	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	0	0
5 - 8	0	0	0	0	0	0	0	0	0
8 & above	98	437	214	9	22	10	110	604	795
not reported	0	0	0	0	0	0	0	0	0
all classes	98	437	214	9	22	10	110	604	795

h/d



TABLE (2.5.2) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, s.d. 3.2

State : Goa, Daman & Diu

year of village electrification (year)	category of pending applications by category of services								
	agriculture			H.T. industrial			L.T. industrial		
	no. of reporting villages	% of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	5	9	14	0	0	0	0	0	0
2 - 3	4	22	30	0	0	0	0	0	0
3 - 4	2	12	29	0	0	0	2	4	121
4 - 5	0	0	0	0	0	0	3	3	630
5 - 8	8	31	33	0	0	0	6	6	83
8 & above	23	70	100	0	0	0	7	7	208
not reported	0	0	0	0	0	0	0	0	0
all classes	42	144	206	0	0	0	18	20	475

h/d



Contd.

TABLE (2.6. 21)/: ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS, BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, sch. 3.2

State : Goa, Daman & Diu

year of village electrification (years)	category of pending applications by category of services								
	domestic			commercial			all categories		
	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	5	9	14
2 - 3	4	44	22	0	0	0	4	66	52
3 - 4	2	50	15	9	11	11	10	77	176
4 - 5	3	15	8	3	5	5	3	23	76
5 - 8	23	305	224	14	28	38	34	370	378
8 & above	46	273	140	4	8	4	57	358	452
not reported	0	0	0	0	0	0	0	0	0
all classes	78	657	409	30	52	58	113	903	1148
h/d									



TABLE (2.6.22) : ESTIMATED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR OF VILLAGE ELECTRIFICATION, sch. 3.2

State : Pondicherry

year of village electri- fication (years)	category of pending applications by category of services								
	agriculture			H.T. industrial			L.T. industrial		
	no. of reporting villages	no. of pending applica- tions	connected load (kw)	no. of reporting villages	no. of pending applica- tions	connected load (kw)	no. of reporting villages	no. of pending applica- tions	connected load (kw)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	0	0
5 - 8	0	0	0	0	0	0	0	0	0
8 and above	16	16	66	0	0	0	8	8	493
not reported	0	0	0	0	0	0	0	0	0
all classes	16	16	66	0	0	0	8	8	493

h/d



Contd.

TABLE (2.6.22) /: INSTALLED NUMBER AND CONNECTED LOAD OF PENDING APPLICATIONS BY DIFFERENT CATEGORIES OF SERVICES BY YEAR VILLAGE ELECTRIFICATION, sch, 3.2

State : Pondicherry

year of village electrification (years)	category of pending applications by category of services								
	domestic		commercial				all categories		
	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)	no. of reporting villages	no. of pending applications	connected load (kw)
(1)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)
less than 1	0	0	0	0	0	0	0	0	0
1 - 2	0	0	0	0	0	0	0	0	0
2 - 3	0	0	0	0	0	0	0	0	0
3 - 4	0	0	0	0	0	0	0	0	0
4 - 5	0	0	0	0	0	0	0	0	0
5 - 8	27	27	27	0	0	0	27	27	27
8 & above	30	30	20	0	0	0	38	54	579
not reported	0	0	0	0	0	0	0	0	0
all classes	57	57	47	0	0	0	65	81	606

h/d