



**NO.CE/TPMZ/IT-12/2016/**

**Dated :**

To

The Chief Engineers (Power),  
WEZ / CEZ / EEZ, DoP,  
Vidyut Bhawan, Itanagar.

**Sub:- Annual Assets Report as on 31/03/2016.**

Please find enclosed herewith a booklet of compilation of Annual Assets Report as on 31/03/2016, based on data received from various divisions under Department of Power, for information and record. If any error is noticed in the compilation, the same may please be brought to the notice of this office for necessary correction and other needful action.

Enclo:- As stated above.

Sd/-  
Chief Engineer (Power),  
Transmission, Planning & Monitoring Zone,  
DoP, vidyut Bhawan, Itanagar – 791111

**NO.CE/TPMZ/IT-12/2016/ 112-20**  
Copy to:-

**Dated : 2/5/17**

- 1) The PS to Hon'ble Chief Minister, Arunachal Pradesh for information to HCM.
- 2) The PS to the HMP(Elect.) for information of the HM(P).
- 3) The Commissioner (Power), 2<sup>nd</sup> Block, 3<sup>rd</sup> Floor, Civil Secretariat, Itanagar for information along with a booklet of compilation of Assets please.
- 4) All Superintending Engineer (E), under Department of Power, Arunachal Pradesh for information.
- 5) All Executive Engineer (E), under Department of Power, Arunachal Pradesh for information.
- 6) Officer i/c IT Cell, TPMZ, Itanagar alongwith a booklet of AAR 2015-16 for uploading to the website.

They are requested to please download the AAR as on 31/03/2016 from the website of the department for their record.

[www.arunachalpower.org.in](http://www.arunachalpower.org.in)

**(H. R. BADO)**

for Chief Engineer (Power),  
Transmission, Planning & Monitoring Zone,  
DoP, vidyut Bhawan, Itanagar – 791111

TRANSMISSION, PLANNING & MONITORING ZONE, DoP, VIDYUT BHAWAN, ITANAGAR – 791111

प्रेषण, आयोजना और प्रबंधन आंचल, विद्युत विभाग, विद्युत भवन, ईटानगर - ७९११११

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वेब - अरुणाचलपावर(डोट) ओआरजि(डोट)ईन ईमेल - विद्युतअरुणाचल(एट)रेडिफमेल(डोट)कॉम , विद्युतअरुणाचल(एट)जिमेल(डोट)कॉम

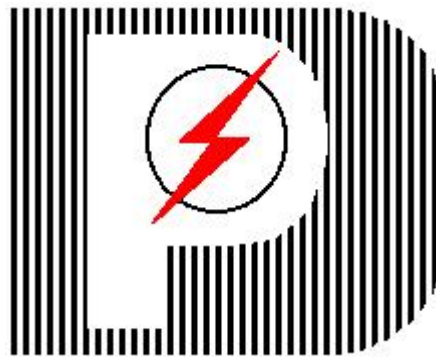
Ph - 0360 2217301, Fax 0360 2292547 टेलिफोन - ०३६० २२१७३०१, फैक्स - ०३६० २२९२५४७

Information Technology Cell Ph - 0360 2292628 सूचना प्रौद्योगिकी कक्ष टेलिफोन - ०३६० २२९२६२८

**GOVERNMENT OF ARUNACHAL PRADESH**

**DEPARTMENT OF POWER**

**ASSETS 2015 - 16**



**GOVERNMENT OF ARUNACHAL PRADESH**

**PROVISIONAL DETAILS OF ASSETS**

**AS ON 31ST MARCH 2016**

**Value of Assets Rs. 3910.42 Crores**

**Compiled & Issued by :-**

**Chief Engineer (Power),  
Transmission, Planning & Monitoring Zone,  
DoP, Vidyut Bhawan, Itanagar.**



## Division and Categories wise value of assets as on 31/03/2016

(₹ in lakhs)

Sl. No.	Name of Division	Categories							Total
		I	II	III	IV	V	VI	VII	
1	TD-I	13190.55	18.50	7.81	38.99	7.81	0.52	1.80	13265.98
2	TD-II	25021.84	12.63	8.75	88.93	9.97	0.79	0.71	25143.62
3	TD-III	33690.88	33.18	8.17	48.61	7.39	17.82	5.10	33811.15
<b>Total TPM :-</b>		<b>71903.27</b>	<b>64.31</b>	<b>24.73</b>	<b>176.53</b>	<b>25.17</b>	<b>19.13</b>	<b>7.61</b>	<b>72220.75</b>
4	TED	15718.36	184.23	202.65	55.37	11.66	37.01	21.09	16230.37
5	BED	31002.31	164.50	0.00	165.48	13.14	40.50	0.00	31385.93
6	SED	25641.19	319.20	110.09	106.49	11.21	3.85	1.45	26193.48
7	CED	6396.23	135.72	254.85	518.11	9.45	67.83	7.14	7389.32
8	NED	11528.92	80.47	104.16	171.11	17.05	74.16	10.50	11986.37
9	SaED	8996.42	89.40	14.96	56.50	4.65	9.70	3.25	9174.88
<b>Total WEZ :-</b>		<b>99283.43</b>	<b>973.52</b>	<b>686.71</b>	<b>1073.06</b>	<b>67.16</b>	<b>233.05</b>	<b>43.43</b>	<b>102360.35</b>
10	ZED	19874.45	12.90	5.62	131.09	10.30	22.40	4.90	20061.66
11	KKED	45297.42	200.70	0.00	65.00	9.39	9.50	2.40	45584.41
12	DaED	21228.19	56.85	0.33	73.55	14.51	37.70	6.86	21417.99
13	AED	17064.23	46.10	16.43	84.97	15.14	40.55	6.70	17274.12
14	RuED	13004.54	32.40	36.53	52.20	6.42	1.34	2.20	13135.63
15	BaED	9892.65	0.00	11.08	30.00	2.82	20.11	3.15	9959.81
16	PED	6954.33	127.00	8.59	118.00	5.09	7.83	1.50	7222.34
17	YED	8174.60	37.36	166.96	103.36	11.22	18.29	3.76	8515.55
<b>Total CEZ :-</b>		<b>141490.41</b>	<b>513.31</b>	<b>245.54</b>	<b>658.17</b>	<b>74.89</b>	<b>157.72</b>	<b>31.47</b>	<b>143171.51</b>
18	RED	13926.60	142.55	274.09	160.63	3.02	11.00	10.49	14528.38
19	ANED	3735.91	32.29	73.35	38.32	3.39	2.84	1.34	3887.44
20	NAED	10079.19	175.19	195.53	74.56	9.04	44.07	9.06	10586.64
21	HED	10120.69	61.10	13.42	62.60	4.96	37.08	0.98	10300.83
22	MED	21879.44	137.67	145.59	128.10	4.35	11.68	0.82	22307.65
23	DED	11040.54	60.60	459.47	78.28	9.60	25.51	4.92	11678.92
<b>Total EEZ:-</b>		<b>70782.37</b>	<b>609.40</b>	<b>1161.45</b>	<b>542.49</b>	<b>34.36</b>	<b>132.18</b>	<b>27.61</b>	<b>73289.86</b>
<b>Grand total :-</b>		<b>383459.48</b>	<b>2160.54</b>	<b>2118.43</b>	<b>2450.25</b>	<b>201.58</b>	<b>542.08</b>	<b>110.12</b>	<b>391042.47</b>





**ABSTRACT OF ASSETS AND ITS COST IN THE DEPARTMENT OF POWER,  
ARUNACHAL PRADESH AS ON 31/03/2016**

Sl. No.	Particulars	Unit	Quantity	Capital Cost (₹ In lakhs)	Remarks
	<b>CATEGORY - I (T &amp; D)</b>				
I	Grid Sub Stations				
a	220/132 KV				
i	2 x 50	MVA	0	0.00	
ii	2 X 40	MVA	0	0.00	
iii	4 X 33.3	MVA	1	2083.18	
iv	2 X 20	MVA	0	0.00	
v	2 X 16	MVA	0	0.00	
b	132/33 KV				
i	2 X 30	MVA	0	0.00	
ii	2 X 20	MVA	1	2265.74	
iii	1 X 20	MVA	1	1472.73	
iv	2 X 16	MVA	1	2159.26	
v	2 X 10	MVA	0	0.00	
vi	2 X 5	MVA	1	2003.52	
vii	4 X 5	MVA	2	4001.96	
viii	4 X 10	MVA	0	0.00	
c	Transmission Lines				
i	220 KV S/C lines	Ckt Km	19	3610.00	
ii	132 KV S/C lines	Ckt Km	292	46707.08	
iii	132 KV D/C lines	Ckt Km	38	6870.37	
iv	132 KV S/C lines on D/C Tower	Ckt Km	0	0.00	
d	33 KV line	Km	4729	47448.06	
e	Power Transformer 33/11 KV	KVA	0	0.00	
	5000	KVA	18	4023.58	
	3150	KVA	16	4205.69	
	2500	KVA	10	545.35	
	1600	KVA	23	1903.14	
	1000	KVA	32	5784.83	
	800	KVA	1	20.00	
	630	KVA	10	142.86	
	500	KVA	6	383.46	
	400	KVA	3	133.76	
	315	KVA	2	17.30	
	250	KVA	6	67.45	
	200	KVA	5	32.90	
	150	KVA	1	8.05	
	100	KVA	4	13.03	
	63	KVA	1	10.57	
	Auto reclosure	No.	6	151.50	
	Unspecified	KVA	4	239.00	
f	11 KV line	Km	15495	106864.52	
g	i) Distribution 11/0.415 KV				
	1500	KVA	2	46.50	Page No. 5

Sl. No.	Particulars	Unit	Quantity	Capital Cost (₹ In lakhs)	Remarks
	1200	KVA	3	40.50	
	750	KVA	2	26.75	
	630	KVA	18	198.25	
	500	KVA	41	307.63	
	400	KVA	13	79.96	
	315	KVA	65	409.72	
	250	KVA	137	747.71	
	200	KVA	158	634.44	
	160	KVA	1	6.95	
	150	KVA	65	242.22	
	125	KVA	12	36.65	
	100	KVA	443	1500.82	
	63	KVA	452	1316.20	
	50	KVA	1	1.25	
	25	KVA	1567	3615.30	
	16	KVA	633	1337.54	
	Unspecified	KVA	17	9.73	
	Auto reclosure	No.	8	50.00	
	ii) Distribution 11/0.250 KV				
	16	KVA	88	213.43	
	10	KVA	739	1477.87	
	5	KVA	1362	2852.96	
	h Distribution 33/0.415 KV				
	650	KVA	1	9.20	
	630	KVA	7	53.75	
	500	KVA	1	13.00	
	400	KVA	5	41.22	
	315	KVA	11	49.53	
	250	KVA	26	139.69	
	200	KVA	16	72.92	
	160	KVA	1	5.80	
	125	KVA	2	9.04	
	100	KVA	50	182.65	
	63	KVA	70	239.56	
	25	KVA	245	615.51	
	16	KVA	22	36.48	
	10	KVA	1	2.00	
i	LT line	Km	11136	79866.78	
j	Street Light	No.	450	8.11	
	250 w HPSV	No.	467	29.44	
	150 w HPSV	No.	2680	192.51	
	125 w HPSV	No.	585	29.77	
	70 w HPSV	No.	973	49.69	
	40 w CR sheet body	No.	3996	156.99	

Sl. No.	Particulars	Unit	Quantity	Capital Cost (₹ In lakhs)	Remarks
	Halogen lamp	No.	861	23.91	
	CFL fitting	No.	4055	110.48	
	LED 60 / 90 / 150 Watt	No.	140	45.43	
	Metal Halide fitting	No.	27	251.61	
	30 Mtr High Mast Lighting Sys.	No.	18	292.64	
	25 Mtr High Mast Lighting Sys.	No.	39	544.93	
	20 Mtr High Mast Lighting Sys.	No.	118	1482.53	
	16 Mtr High Mast Lighting Sys.	No.	16	97.14	
	LT Feeder pillar / Panel Board	Set	0	0.00	
	i) 100 Amp	Set	181	208.63	
	ii) 200 Amp	Set	180	324.15	
	iii) 300 Amp	Set	46	117.37	
	iv) 400 Amp	Set	104	199.22	
	v) 630 Amp	Set	10	41.89	
k	Service Connection				
	i) Domestic with Meter	No.	81402	1656.07	
	ii) Commercial with Meter	No.	15175	406.36	
	iii) Industrial with Meter	No.	252	24.86	
	iv) Street light with Meter	No.	584	37.56	
	v) Public water works	No.	135	5.29	
	vi) KJP with Meter	No.	22701	584.32	
	vii) Non Resdl. with Meter	No.	3599	118.68	
	vii) Bulk Mixed	No.	41	9.30	
	viii) Residential Buildings	No.	8485	3513.05	
		Sqmtr	399935	1044.03	
	ix) Non Resdl. Buildings	No.	1571	2020.30	
		Sqmtr	261902	1007.38	
	x) Unspecified	No.	0	0.00	
	xi) System metering				
	a) 33 KV Tri vector meter	No.	37	53.18	
	b) 11 KV Trivector meter	No.	212	150.39	
	c) 3 P 4 W LT CT operated TVM	No.	870	228.85	
	d) 3 P 4 W whole current static energy meter for current range 10-60 Amp. With temp proof meter box.	No.	2441	159.25	
	xii) Consumer meter				
	1 P 2 W 230 whole current static energy meter with current range	No.	0	0.00	
	a) 2.5 to 10 Amps	No.	22403	278.95	
	b) 5 to 20 Amps	No.	11683	129.06	
	c) 10 to 40 Amps	No.	4054	63.95	
	d) Boundary meter	No.	13	20.13	
	e) Feeder meter	No.	17	16.15	
	f) DT meter	No.	288	45.92	

Sl. No.	Particulars	Unit	Quantity	Capital Cost (₹ In lakhs)	Remarks
	Service Connc. without Meter				
	i) Domestic	No.	59640	827.78	
	ii) Commercial	No.	6001	103.37	
	iii) Industrial	No.	155	14.18	
	iv) Street light	No.	776	18.93	
	v) Public water works	No.	39	7.04	
	vi) KJP	No.	29899	285.57	
	vii) Non Residential	No.	1091	29.05	
	viii) Residential	No.	4370	431.59	
		Sqmtr	79860	22106.04	
	ix) Non Residential	No.	511	506.05	
		Sqmtr	72142	482.78	
	x) Security Light	No.	132	8.26	
I	i) 0.415/33 KV sub stn.				
		800 KVA	3	28.50	
		630 KVA	2	17.00	
		Unspecified KVA	2	60.94	
	Circuit breaker 33 KV	No.	42	579.91	
	Circuit breaker 11 KV	No.	30	299.49	
	11 KV VCB (indoor)	Set	42	540.68	
	11 KV VCB (outdoor)	Set	7	40.32	
	11 KV CT/PT tering unit	Set	35	71.14	
	iii) 0.415/11 KV sub stn.	KVA	0	0.00	
		800 KVA	2	14.00	
		630 KVA	4	31.50	
		400 KVA	4	34.72	
	<b>Total of Cat I :-</b>			<b>383459.48</b>	
	<b>CATEGORY - II</b>				
	<b>GENERATION</b>				
	Generator				
a		500 KW	4	199.40	
b		400 KW	7	294.00	
c		250 KW	10	224.74	
d		200 KW	8	117.90	
e		160 KW	10	110.64	
f		125 KW	42	500.44	
g		100 KW	7	66.75	
h		63 KW	7	64.75	
i		48 KW	36	224.89	
j		32 KW	7	26.80	
k		24 KW	19	179.40	
l		22 KW	1	0.50	
m		15 KW	2	3.15	
n		12.5 KW	3	13.31	
o		10 KW	5	9.10	

Sl. No.	Particulars	Unit	Quantity	Capital Cost (₹ In lakhs)	Remarks
p	5	KW	4	6.44	
q	Honda Generator	KW	21	15.04	
	Silent Generator				
b	125	KW	2	22.00	
	100	KW	4	34.08	
	66	KW	1	7.00	
	48	KW	1	9.50	
	35	KW	2	5.10	
	25	KW	4	11.40	
	10	KW	4	14.21	
	<b>Total of Cat II :-</b>			<b>2160.54</b>	
	<b>CATEGORY - III</b>				
	<b>Appliances</b>				
a	i) Air Conditioners	No.	322	141.99	
	ii) Lift	No.	2	68.00	
	iii) LCD TV	No.	3	0.86	
	iv) Refrigerator	No.	24	5.76	
b	Internal electrification of Residential & Non - Residential building	No.	105	431.46	
	i) Light	No.	166098	691.62	
	ii) Fan	No.	31816	278.05	
	iii) 5 Amps Switch & Socket	No.	48491	178.78	
	iv) 15 Amps Switch & Socket	No.	21460	129.20	
	v) Geyser	No.	363	45.94	
	vi) Invertor with battery	No.	34	9.64	
	vi) Distribution board	No.	12994	137.13	
	<b>Total of Cat III :-</b>		<b>905</b>	<b>2118.43</b>	
	<b>CATEGORY - IV</b>				
	<b>Vehicles</b>				
a	Heavy				
	i) 609	No.	17	79.65	
	ii) 407	No.	13	74.96	
	iii) Tata	No.	39	351.07	
	iv) Tractor	No.	1	5.70	
	v) Camper	No.	47	269.67	
b	Light				
	i) Gypsy	No.	64	271.10	
	ii) Van	No.	12	53.70	
	iii) Esteem	No.	10	43.54	
	iv Bolero	No.	51	365.42	
	v) Scorpio	No.	56	514.66	
	vi) Accent	No.	4	43.00	
	viii) NE Car / Amb	No.	1	4.35	

Sl. No.	Particulars	Unit	Quantity	Capital Cost (₹ In lakhs)	Remarks
	ix) Boleno	No.	1	6.38	
	xi) Verna	No.	4	38.48	
	xii) Alto	No.	3	12.06	
	xiii) SX - 4	No.	7	55.40	
	xv) Logan	No.	3	20.00	
	xvi) Fortune	No.	2	42.00	
	xvii) Jeep	No.	1	3.85	
	xviii) Ranault duster	No.	2	23.55	
	xix) Xylo	No.	2	15.31	
	xx) Innova	No.	4	57.20	
	xxi) Safari	No.	1	10.25	
	xxii) Cruz	No.	1	18.50	
	xxiii) Fiat Punto	No.	1	5.90	
	xxiv) Opera	No.	3	32.70	
	xxv) WagonR	No.	3	13.50	
	xxvi) UVA	No.	1	5.85	
	xxv) Duster	No.	1	12.50	
	<b>Total of Cat IV :-</b>		<b>355</b>	<b>2450.25</b>	
	<b>CATEGORY - V</b>				
	<b>Communication</b>				
a	Computer	Set	191	101.75	
b	Laptop	No.	12	2.73	
c	Digital Camara	No.	38	6.36	
d	RT	Set	15	18.83	
e	PLCC	Set	7	4.34	
f	Fax	Set	24	4.73	
g	Modems	Set	25	3.65	
h	EPABX	Set	6	2.48	
i	Xerox machine	Set	39	45.61	
j	V - Sat	Set	3	2.95	
k	Printer	Nos.	57	8.16	
	<b>Total of Cat V :-</b>		<b>39</b>	<b>201.58</b>	
	<b>CATEGORY - VI</b>				
	<b>Tool &amp; Plants</b>				
a	Dehydration plant	Set	36	286.44	
	Welding machine	Set	62	48.91	
	Chain Pulley	Set	27	10.04	
	Al. Ladder	Set	173	31.27	
	Megger	Set	140	66.61	
	Max. Puller	Set	59	16.83	
	Rope Pulley	Set	46	2.59	
	Tong Tester	No	34	6.58	
	Multimeter	No	11	3.01	
	Meter Testing Bench	Set	11	69.80	
	<b>Total of Cat VI :-</b>	<b>0</b>	<b>14</b>	<b>542.08</b>	





**DETAILS OF ASSETS UNDER TRANSMISSION, PLANNING & MONITORING ZONE, DEPARTMENT OF POWER, ARUNACHAL PRADESH AS ON 31/03/2016**

		(Rs. in lakh)									
Sl. No.	Particulars	Unit	Transmission Zone Assets Divisions						TOTAL TP&MZ		
			TD - I		TD - II		TD - III		Qty	Capital Cost	
			Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost			
<b>CATEGORY - I</b>											
<b>(T &amp; D)</b>											
I	<b>Grid Sub Stations</b>										
a	220/132 KV	MVA									
i	2 x 50	MVA									0.00
ii	2 X 40	MVA									0.00
iii	4 X 33.3	MVA				1	2083.18			1	2083.18
iv	2 X 20	MVA									0.00
v	2 X 16	MVA									0.00
b	<b>132/33 KV</b>	MVA									0.00
i	2 X 30	MVA									0.00
ii	2 X 20	MVA	1	2265.74						1	2265.74
iii	1 X 20	MVA	1	1472.73						1	1472.73
iv	2 X 16	MVA						1	2159.26		2159.26
v	2 X 10	MVA									0.00
vi	2 X 5	MVA			1	2003.52				1	2003.52
vii	4 X 5	MVA						2	4001.96		4001.96
viii	4 X 10	MVA									0.00
c	<b>Transmission Lines</b>										
i	220 KV S/C lines	Ckt Km								19	3610.00
ii	132 KV S/C lines	Ckt Km	14.5	2232.13	137	22923.35				291.5	46707.08
iii	132 KV D/C lines	Ckt Km	37.5	6870.37						37.5	6870.37
iv	132 KV S/C lines on D/C Tower	Ckt Km								0	0.00
d	<b>33 KV line</b>	Km									0.00
e	<b>Power Transformer 33/11 KV</b>	KVA									0.00
i	5000	KVA								0	0.00
ii	3150	KVA								0	0.00

Sl. No.	Particulars	Unit	Transmission Zone Assets Divisions						(Rs. in lakh)	
			TD - I		TD - II		TD - III		TOTAL TP&MZ	
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost
iii	2500 KVA							0	0.00	
iv	1600 KVA							0	0.00	
v	1000 KVA							0	0.00	
vi	800 KVA							0	0.00	
vii	630 KVA							0	0.00	
viii	500 KVA							0	0.00	
ix	400 KVA							0	0.00	
x	315 KVA							0	0.00	
xi	250 KVA							0	0.00	
xii	200 KVA							0	0.00	
xiii	150 KVA							0	0.00	
xiv	100 KVA							0	0.00	
xv	63 KVA							0	0.00	
xvi	Auto reclosure No.							0	0.00	
xvii	Unspecified KVA							0	0.00	
f	11 KV line	Km						0	0.00	
g	i) Distribution 11/0.415 KV	KVA						0	0.00	
i	1500 KVA							0	0.00	
ii	1200 KVA							0	0.00	
iii	750 KVA							0	0.00	
iv	630 KVA							0	0.00	
v	500 KVA							0	0.00	
vi	400 KVA							0	0.00	
vii	315 KVA							0	0.00	
viii	250 KVA							0	0.00	
ix	200 KVA							0	0.00	
x	160 KVA							0	0.00	
xi	150 KVA							0	0.00	
xii	125 KVA							0	0.00	
xiii	100 KVA							0	0.00	
xiv	63 KVA							0	0.00	

Sl. No.	Particulars	Unit	Transmission Zone Assets Divisions										(Rs. in lakh)		
			TD - I			TD - II			TD - III			TOTAL TP&MZ			
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost			
xv		50 KVA										0	0.00	0	0.00
xvi		25 KVA										0	0.00	0	0.00
xvii		16 KVA										0	0.00	0	0.00
xviii	Unspecified	KVA										0	0.00	0	0.00
xix	Auto reclosure	No.										0	0.00	0	0.00
	ii) Distribution 11/0.250 KV	KVA										0	0.00	0	0.00
i		16 KVA										0	0.00	0	0.00
ii		10 KVA										0	0.00	0	0.00
iii		5 KVA										0	0.00	0	0.00
h	Distribution 33/0.415 KV	KVA										0	0.00	0	0.00
i		650 KVA										0	0.00	0	0.00
ii		630 KVA										0	0.00	0	0.00
iii		500 KVA										0	0.00	0	0.00
iv		400 KVA										0	0.00	0	0.00
v		315 KVA										0	0.00	0	0.00
vi		250 KVA	1	6.5				2	11.12			3	17.62		
vii		200 KVA										0	0.00	0	0.00
viii		160 KVA										0	0.00	0	0.00
ix		125 KVA										0	0.00	0	0.00
x		100 KVA										0	0.00	0	0.00
xi		63 KVA										0	0.00	0	0.00
xii		25 KVA										0	0.00	0	0.00
xiii		16 KVA										0	0.00	0	0.00
xiv		10 KVA										0	0.00	0	0.00
i	LT line	Km										0	0.00	0	0.00
j	Street Light	No.										0	0.00	0	0.00
	i 250 w HPSV	No.			39	2.599		39	2.34			78	4.94		
	ii 150 w HPSV	No.			8	0.576		8	20.3			37	20.88		
	iii 125 w HPSV	No.										0	0.00		

Sl. No.	Particulars	Unit	Transmission Zone Assets Divisions												TOTAL TP&MZ	
			TD - I			TD - II			TD - III			Qnty	Capital Cost			
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty			Capital Cost		
iv	70 w HPSV	No.			1	0.059								1	0.06	
v	40 w CR sheet body	No.			150	7.256								150	7.26	
vi	Halogen lamp	No.												0	0.00	
vii	CFL fitting	No.						10	0.2					10	0.20	
viii	LED 60 / 90 / 150 Watt	No.												0	0.00	
ix	Metal Halide fitting	No.			3	0.212		12	250.92					15	251.13	
x	30 Mtr High Mast Lighting Sys.	No.												0	0.00	
xi	25 Mtr High Mast Lighting Sys.	No.												0	0.00	
xii	20 Mtr High Mast Lighting Sys.	No.												0	0.00	
xiii	16 Mtr High Mast Lighting Sys.	No.			5	24.08								5	24.08	
xiv	LT Feeder pillar / Panel Board	Set												0	0.00	
	i) 100 Amp	Set												0	0.00	
	ii) 200 Amp	Set												0	0.00	
	iii) 300 Amp	Set												0	0.00	
	iv) 400 Amp	Set												0	0.00	
	v) 630 Amp	Set												0	0.00	
k	Service Connection	No.												0	0.00	
	i) Domestic with Meter	No.												0	0.00	
	ii) Commercial with Meter	No.												0	0.00	
	iii) Industrial with Meter	No.												0	0.00	
	iv) Street light with Meter	No.												0	0.00	
	v) Public water works	No.												0	0.00	
	vi) KJP with Meter	No.												0	0.00	
	vii) Non Resdrl. with Meter	No.												0	0.00	
	viii) Bulk Mixed	No.												0	0.00	
	viii) Residential Buildings	No.												0	0.00	
		Sqmt	680.25	238.08										680.25	238.08	
	ix) Non Resdrl. Buildings	No.												0	0.00	
		Sqmt	300	105.00										300.00	105.00	
	x) Unspecified	No.												0	0.00	
	xi) System metering															

Sl. No.	Particulars	Unit	Transmission Zone Assets Divisions										(Rs. in lakh)		
			TD - I			TD - II			TD - III			TOTAL TP&MZ			
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost			
a)	33 KV Tri vector meter	No.										0	0.00	0	0.00
b)	11 KV Trivector meter	No.										0	0.00	0	0.00
c)	3 P 4 W LT CT operated TVM	No.										0	0.00	0	0.00
d)	3 P 4 W whole current static energy meter for current range 10-60 Amp. With temp proof meter box.	No.										0	0.00	0	0.00
xii)	Consumer meter											0	0.00	0	0.00
	1 P 2 W 230 whole current static energy meter with current range	No.										0	0.00	0	0.00
a)	2.5 to 10 Amps	No.										0	0.00	0	0.00
b)	5 to 20 Amps	No.										0	0.00	0	0.00
c)	10 to 40 Amps	No.										0	0.00	0	0.00
d)	Boundary meter	No.										0	0.00	0	0.00
e)	Feeder meter	No.										0	0.00	0	0.00
f)	DT meter	No.										0	0.00	0	0.00
	Service Connec. without Meter	No.										0	0.00	0	0.00
i)	Domestic	No.										0	0.00	0	0.00
ii)	Commercial	No.										0	0.00	0	0.00
iii)	Industrial	No.										0	0.00	0	0.00
iv)	Street light	No.										0	0.00	0	0.00
v)	Public water works	No.										0	0.00	0	0.00
vi)	KJP	No.										0	0.00	0	0.00
vii)	Non Residential	No.										0	0.00	0	0.00
viii)	Residential	No.										0	0.00	0	0.00
		Sqmt										0	0.00	0	0.00
ix)	Non Residential	No.										0	0.00	0	0.00
		Sqmt										0	0.00	0	0.00
x)	Security Light	No.										0	0.00	0	0.00
I	i) 0.415/33 KV sub stn.	KVA										0	0.00	0	0.00

Sl. No.	Particulars	Unit	Transmission Zone Assets Divisions						(Rs. in lakh)	
			TD - I		TD - II		TD - III		TOTAL TP&MZ	
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost
	800 KVA							0	0.00	
	630 KVA							0	0.00	
	Unspecified KVA							0	0.00	
	Circuit breaker 33 KV	No.		6	60.19			6	60.19	
	Circuit breaker 11 KV	No.						0	0.00	
	11 KV VCB (indoor)	Set						0	0.00	
	11 KV VCB (outdoor)	Set						0	0.00	
	11 KV CT/PT tering unit	Set						0	0.00	
	iii) 0.415/11 KV sub stn.	KVA								
	800 KVA							0	0.00	
	630 KVA							0	0.00	
	400 KVA							0	0.00	
	<b>Total of Cat I :-</b>		<b>13190.55</b>		<b>25021.84</b>			<b>33690.88</b>	<b>71903.27</b>	
	<b>CATEGORY - II</b>									
	<b>GENERATION</b>									
	Generator	KW								
a	500 KW							0	0.00	
b	400 KW							0	0.00	
c	250 KW							0	0.00	
d	200 KW							0	0.00	
e	160 KW							0	0.00	
f	125 KW							0	0.00	
g	100 KW			1	12.626	1	16.14	2	28.77	
h	63 KW							1	18.50	
i	48 KW							0	0.00	
j	32 KW							0	0.00	
k	24 KW							0	0.00	
l	22 KW							0	0.00	
m	15 KW							0	0.00	

Sl. No.	Particulars	Unit	Transmission Zone Assets Divisions								(Rs. in lakh)		
			TD - I		TD - II		TD - III		TOTAL TP&MZ				
			Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost			
n		13 KW								0	0.00		
o		10 KW								0	0.00		
p		5 KW								0	0.00		
q	Honda Generator	KW								0	0.00		
	<b>Silent Generator</b>												
b		125 KW								0	0.00		
		100 KW				2	17.04			2	17.04		
		66 KW								0	0.00		
		48 KW								0	0.00		
		35 KW								0	0.00		
		25 KW								0	0.00		
		10 KW								0	0.00		
	<b>Total of Cat II :-</b>			<b>18.50</b>			<b>12.63</b>			<b>5.00</b>	<b>33.18</b>		<b>64.31</b>
	<b>CATEGORY - III</b>												
	<b>Appliances</b>												
a	i) Air Conditioners	No.	4	1.80	6	6.45		15	6.6	25	14.85		
	ii) Lift	No.								0	0.00		
	iii) LCD TV	No.								0	0.00		
	iv) Refrigerator	No.								0	0.00		
b	Internal electrification of Residential & Non - Residential building	No.								0	0.00		
	i) Light	No.	322	3.86	73	0.407		53	0.53	448	4.80		
	ii) Fan	No.	50	1.25	23	0.224		9	0.09	82	1.56		
	iii) 5 Amps Switch & Socket	No.			171	1.02		88	0.88	259	1.90		
	iv) 15 Amps Switch & Socket	No.			47	0.39		7	0.07	54	0.46		
	v) Geyser	No.								0	0.00		
	vi) Inverter with battery	No.								0	0.00		
	vi) Distribution board	No.	18	0.9	19	0.259				37	1.16		
	<b>Total of Cat III :-</b>			<b>7.81</b>		<b>8.75</b>			<b>8.17</b>	<b>905.00</b>	<b>24.73</b>		

Sl. No.	Particulars	Unit	Transmission Zone Assets Divisions										(Rs. in lakh)				
			TD - I			TD - II			TD - III			TOTAL TP&MZ					
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost					
<b>CATEGORY - IV</b>																	
<b>Vehicles</b>																	
a	Heavy	No.															
	i) 609	No.												0	0.00		
	ii) 407	No.												0	0.00		
	iii) Tata	No.						2	15.24					2	15.24		
	iv) Tractor	No.												0	0.00		
	v) Camper	No.	1	5.50	1	6.68	1	5.96					3	18.14			
b	Light	No.												0	0.00		
	i) Gypsy	No.												0	0.00		
	ii) Van	No.												0	0.00		
	iii) Esteem	No.			1	4.64							1	4.64			
	iv) Bolero	No.	1	7.97				3	18.96				4	26.93			
	v) Scorpio	No.	2	25.52	4	51.12	1	8.45					7	85.09			
	vi) Accent	No.			1	10.69							1	10.69			
	viii) NE Car / Amb	No.											0	0.00			
	ix) Boleno	No.											0	0.00			
	xi) Verna	No.											0	0.00			
	xii) Alto	No.											0	0.00			
	xiii) SX - 4	No.											0	0.00			
	xv) Logan	No.											0	0.00			
	xvi) Fortune	No.											0	0.00			
	xvii) Jeep	No.											0	0.00			
	xviii) Renault duster	No.											0	0.00			
	xix) Xylo	No.											0	0.00			
	xx) Innova	No.			1	15.80							1	15.80			
	xxi) Safari	No.											0	0.00			
	xxii) Cruz	No.											0	0.00			
	xxiii) Fiat Punto	No.											0	0.00			

Sl. No.	Particulars	Unit	Transmission Zone Assets Divisions										TOTAL TP&MZ			
			TD - I		TD - II		TD - III		Qnty	Capital Cost	Qnty	Capital Cost				
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost								
	xxiv) Opera	No.											0	0.00		
	xxv) WagonR	No.											0	0.00		
	xxvi) UVA	No.											0	0.00		
	xxv) Duster	No.											0	0.00		
	<b>Total of Cat IV :-</b>												19	176.53		
	<b>CATEGORY - V</b>															
	<b>Communication</b>															
	a) Computer	Set	4	5.00	11	6.06	6	3.06	21	14.12						
	b) Laptop	No.			2	0.6	1	0.28	3	0.88						
	c) Digital Camara	No.							0	0.00						
	d) RT	Set					1	1.26	1	1.26						
	e) PLCC	Set					2	1.24	2	1.24						
	f) Fax	Set			1	0.2			1	0.20						
	g) Modems	Set			2	0.38			2	0.38						
	h) EPABX	Set			1	0.436	1	0.41	2	0.85						
	i) Xerox machine	Set	1	2.81	1	1.228	1	1.14	3	5.18						
	j) V - Sat	Set							0	0.00						
	k) Printer	Nos.			4	1.07			4	1.07						
	<b>Total of Cat V :-</b>												39.00	25.17		
	<b>CATEGORY - VI</b>															
	<b>Tool &amp; Plants</b>															
	a) Dehydration plant	Set					2	15.96	2	15.96						
	b) Welding machine	Set	1	0.52					1	0.52						
	c) Chain Pulley	Set			1	0.36			1	0.36						
	d) A.I. Ladder	Set			1	0.19	1	0.18	2	0.37						
	e) Megger	Set			1	0.238	4	0.88	5	1.12						
	f) Max. Puller	Set							0	0.00						
	g) Rope Pulley	Set							0	0.00						
	h) Tong Tester	No					1	0.28	1	0.28						

Sl. No.	Particulars	Unit	Transmission Zone Assets Divisions										(Rs. in lakh)		
			TD - I			TD - II			TD - III			TOTAL TP&MZ			
			Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost			
i	Multimeter	No						2	0.52				2	0.52	0.52
j	Meter Testing Bench	Set											0	0.00	0.00
	<b>Total of Cat VI :-</b>			0.52		0.79			17.82		14.00			19.13	
	<b>CATEGORY - VII</b>														
	<b>Miscellaneous</b>														
i	Water Pump	No.	3	1.8	2	0.52		2	0.48		7		2.80		
ii	Oil testing machine	No.						1	0.93		1		0.93		
iii	Hydraulic Crimping Tool	No.						2	3.28		2		3.28		
iv	Pulling & Lifting machine	No.									0		0.00		
v	Hand Crimping tools	No.			1	0.19					1		0.19		
vi	Mechanical Crimping Tool	No.									0		0.00		
vii	Weighing scale	No.									0		0.00		
viii	GPS with Antene	Set						1	0.41		1		0.41		
ix	Hypsometer	Set									0		0.00		
x	Mini infra thermometer	Set									0		0.00		
xi	Bulk head fitting	No.									0		0.00		
xii	Drill machine	No.									0		0.00		
xiii	Garden light	No.									0		0.00		
	<b>Total of Cat VII :-</b>			1.80		0.71			5.10		12.00		7.61		
	<b>Grand Total:-</b>			13265.98		25143.62			33811.15		994.00		72220.75		



Sl. No.	Particulars	Unit	Divisions															(Rs. In lakhs)				
			TED			BED			SED			CED			NED			SaED			TOTAL WEZ	
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost
iii	2500 KVA																			0	0.00	
iv	1600 KVA	2	222.58			1	219.78			1	25.50			3	178.50			2	660.00	9	1306.36	
v	1000 KVA	4	553.07			2	423.36											1	315.00	7	1291.43	
vi	800 KVA			1	20.00															1	20.00	
vii	630 KVA	1	10.00	2	35.58	1	11.88													4	57.46	
viii	500 KVA	2	10.00			2	10.56													4	20.56	
ix	400 KVA					2	13.76													2	13.76	
x	315 KVA																			0	0.00	
xi	250 KVA			1	5.50															1	5.50	
xii	200 KVA			2	8.40															2	8.40	
xiii	150 KVA																			0	0.00	
xiv	100 KVA			2	4.12															2	4.12	
xv	63 KVA																			0	0.00	
xvi	Auto reclosure No.													1	30.00					1	30.00	
xvii	Unspecified KVA	3	187.72																	3	187.72	
f	11 KV line	798	6200.50	903	7919.05	1726	11011.18	356	2470.75	466	2803.89	500	4333.72							4750	34739.09	
g	i) Distribution 11/0.415 KV																					
i	1500 KVA							2	46.50											2	46.50	
ii	1200 KVA							3	40.50											3	40.50	
iii	750 KVA							1	17.25											1	17.25	
iv	630 KVA	4	86.72	1	8.25			6	37.50	1	8.65									12	141.12	
v	500 KVA	1	9.10	2	30.45	13	53.84	7	42.84	1	15.00									24	151.23	
vi	400 KVA			3	6.18	2	25.71	3	9.00	1	17.12									9	58.01	
vii	315 KVA	2	22.71	4	16.52			22	69.20	6	66.12									34	174.55	
viii	250 KVA	3	31.41	3	9.60	7	65.10	32	74.14	22	123.27	2	20.00							69	323.52	
ix	200 KVA	18	87.28	8	19.20	45	111.26	46	172.09	4	36.00									121	425.83	
x	160 KVA																			0	0.00	
xi	150 KVA	2	19.58	3	5.97			37	101.78	17	96.20									59	223.53	
xii	125 KVA			1	1.75															1	1.75	
xiii	100 KVA	23	110.35	23	28.52	15	90.41	54	70.57	101	349.30	1	6.50							217	655.65	
xiv	63 KVA	36	83.68	27	40.50	11	55.86	27	48.06	90	230.20	6	29.40							197	487.70	

Sl. No.	Particulars	Unit	Divisions												TOTAL WEZ					
			TED			BED			SED			CED			NED			SaED		
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost
xv		50 KVA																	0	0.00
xvi		25 KVA	81	178.09	98	98.00	34	115.16	45	49.00	81	392.85	47	211.50	386	1044.60				
xvii		16 KVA	72	258.21	76	72.20	9	33.75	4	14.59	19	8.55	16	68.80	196	456.10				
xviii	Unspecified	KVA													3	1.14			3	1.14
xix	Auto reclosure	No.																	0	0.00
	ii) Distribution 11/0.250 KV	KVA																		
i		16 KVA					16	45.12	3	2.91	10	38.32			29	86.35				
ii		10 KVA	38	131.45	19	17.10	202	379.76							272	573.81				
iii		5 KVA	54	181.19	109	92.65	168	601.44	13	7.15	26	6.24	40	112.00	410	1000.67				
h	Distribution 33/0.415 KV	KVA																		
i		650 KVA													1	9.20			1	9.20
ii		630 KVA													1	8.75			1	8.75
iii		500 KVA																	0	0.00
iv		400 KVA			3	19.50									1	7.22			4	26.72
v		315 KVA																	0	0.00
vi		250 KVA	1	9.64	6	25.20			2	10.40	5	20.50			14	65.74			2	7.20
vii		200 KVA			2	7.20													0	0.00
viii		160 KVA																	1	3.00
ix		125 KVA			1	3.00														
x		100 KVA	1	9.16	11	27.50			2	0.60	6	11.70			20	48.96				
xi		63 KVA	1	1.67	16	35.20					3	3.60			20	40.47				
xii		25 KVA	4	9.68	82	147.60	2	3.00			4	2.48	1	4.50	93	167.26				
xiii		16 KVA	1	6.46	19	28.50									20	34.96				
xiv		10 KVA													0	0.00				
i	LT line	Km	520	3965.38	827	8627.85	1049	8116.37	381	618.13	577	2903.30	147	1517.74	3500	25748.77				
j	Street Light	No.																	0	0.00
	i 250 w HPSV	No.							121	3.38	45	3.20			166	6.58				
	ii 150 w HPSV	No.	330	39.63	7	1.40	22	4.40	715	26.96	625	36.88	20		1719	109.27				
	iii 125 w HPSV	No.	5	0.39	18	1.80	7	0.70					107		137	2.89				

Sl. No.	Particulars	Unit	Divisions												TOTAL WEZ	
			TED		BED		SED		CED		NED		SaED			
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost
iv	70 w HPSV	No.		15	1.20	12	0.96			80	4.00	96	3.84	203	10.00	
v	40 w CR sheet body	No.	443	6.84	122	1.75	47	0.63	6	0.04				793	9.86	
vi	Halogen lamp	No.		2	0.02		4	1.12	24	1.49				30	2.63	
vii	CFL fitting	No.	79	2.36		40	0.40	184	5.20	111	2.00	60		474	9.96	
viii	LED 60 / 90 / 150 Watt	No.	75	33.66										75	33.66	
ix	Metal Halide fitting	No.										12	0.48	12	0.48	
x	30 Mtr High Mast Lighting Sys.	No.						10	134.64	2	33.00			12	167.64	
xi	25 Mtr High Mast Lighting Sys.	No.			3	34.50		7	163.00	2	33.00			12	230.50	
xii	20 Mtr High Mast Lighting Sys.	No.	10	125.60	11	115.50	5	63.60	31	245.37	6	63.72		63	613.79	
xiii	16 Mtr High Mast Lighting Sys.	No.	2	18.90			4	31.66						6	50.56	
xiv	LT Feeder pillar / Panel Board	Set												0	0.00	
	i) 100 Amp	Set						45	75.10	83	113.71			128	188.81	
	ii) 200 Amp	Set						52	60.14	101	232.30			153	292.44	
	iii) 300 Amp	Set						17	47.22	28	69.72			45	116.94	
	iv) 400 Amp	Set						59	103.14	32	88.32			91	191.46	
	v) 630 Amp	Set								5	15.70			5	15.70	
k	Service Connection	No.														
	i) Domestic with Meter	No.	1271	84.80	6643	29.85	3690	18.45	9652	5060	91.08	1250	42.50	27566	438.83	
	ii) Commercial with Meter	No.	288	13.71	1553	11.59	570	3.99	2473	2202	39.64	139	6.95	7225	203.28	
	iii) Industrial with Meter	No.	2	0.32	3	0.02			9	0.53	64	5	0.70	83	16.93	
	iv) Street light with Meter	No.	8	4.25	50	9.91	40	7.60	82	2.63	22	47	1.65	249	27.25	
	v) Public water works	No.			1	0.01			7					8	0.01	
	vi) KJP with Meter	No.	232	7.81	525	11.69	946	18.92	439	3.50	704	200	5.00	3046	59.59	
	vii) Non Resdrl. with Meter	No.			298	14.85	172	6.88	212	14.01	318	78	3.90	1078	53.95	
	viii) Bulk Mixed	No.	16	1.69	7	0.05					13			36	4.86	
	viii) Residential Buildings	No.					997	900.75	104	7.55	5221			6322	1430.40	
	ix) Non Resdrl. Buildings	Sqmt			88406	795.65	52679			163397				304482	795.65	
	x) Unspecified	No.					117	542.36	148	33.80	204			469	596.56	
	xi) System metering	No.			99688	897.19	5000			10165				114853	897.19	
														0	0.00	

Sl. No.	Particulars	Unit	Divisions												TOTAL WEZ							
			TED			BED			SED			CED					NED			SaED		
			Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost
	a) 33 KV Tri vector meter	No.	2	13.14		4	11.00	4	0.96	12	10.80		22	35.90								
	b) 11 KV Trivector meter	No.	13	34.06				30	28.06	44	36.52		87	98.64								
	c) 3 P 4 WLT CT operated TVM	No.	6					94	8.17	107	25.68		207	33.85								
	d) 3 P 4 W whole current static energy meter for current range 10-60 Amp. With temp proof meter box.	No.	10			1	0.35	266	22.61	180	11.70		457	34.66								
	xii) Consumer meter												0	0.00								
	1 P 2 W 230 whole current static energy meter with current range	No.											0	0.00								
	a) 2.5 to 10 Amps	No.	1458					1403	29.35	4611	83.00		7472	112.35								
	b) 5 to 20 Amps	No.	300			30	4.50	4131	1.00	3028	54.50		7489	60.00								
	c) 10 to 40 Amps	No.	28					729	4.26	1598	28.76		2355	33.02								
	d) Boundary meter	No.				4	10.32						4	10.32								
	e) Feeder meter	No.				7	3.85						7	3.85								
	f) DT meter	No.				30	10.50						30	10.50								
	Service Connec. without Meter	No.																				
	i) Domestic	No.	3018			4871	4.89	7744	19.45	9053	86.00		26498	116.54								
	ii) Commercial	No.	340			528	0.52	415	0.42	1291	12.26		2670	15.09								
	iii) Industrial	No.	7			5	0.01	53	5.16	31	5.87		98	11.14								
	iv) Street light	No.	89			20	0.46	231	1.81	82	0.49		422	2.76								
	v) Public water works	No.				7	0.01	27	6.94	1	0.01		35	6.96								
	vi) KJP	No.	3430			1707	31.54	1022	3.79	1764	12.35		8325	48.48								
	vii) Non Residential	No.				97	1.47	105	1.33				202	2.80								
	viii) Residential	No.	972					1482	23.30	25	2.50		2526	25.80								
	Sqmtr	Sqmtr	42209							2663			1848	27.72								
	ix) Non Residential	No.	194					25	2.75	23	2.30		254	5.05								
	Sqmtr	Sqmtr	60666							2450			1364	40.92								
	x) Security Light	No.						120	7.18				120	7.18								
I	i) 0.415/33 KV sub stn.	KVA											0	0.00								

Sl. No.	Particulars	Unit	Divisions												TOTAL WEZ					
			TED			BED			SED			CED			NED			SaED		
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost		
		800 KVA			3	28.50												3	28.50	
		630 KVA			2	17.00												2	17.00	
		Unspecified KVA																0	0.00	
		Circuit breaker 33 KV	No.		9	180.00						11	122.45	6	66.54			26	368.99	
		Circuit breaker 11 KV	No.									16	212.45	10	50.90			26	263.35	
		11 KV VCB (indoor)	Set		24	360.00								10	50.90			34	410.90	
		11 KV VCB (outdoor)	Set		1	15.00								6	25.32			7	40.32	
		11 KV CT/PT tering unit	Set											30	64.20			30	64.20	
		iii) 0.415/11 KV sub stn.	KVA															0	0.00	
		800 KVA			2	14.00												2	14.00	
		630 KVA			1	6.00												1	6.00	
		400 KVA			2	9.01								2	25.71			4	34.72	
		<b>Total of Cat I :-</b>				<b>15718.36</b>								<b>25641.19</b>				<b>8996.42</b>	<b>99283.43</b>	
		<b>CATEGORY - II</b>																		
		<b>GENERATION</b>																		
		Generator	KW																	
a		500 KW			1	50.00								1	39.00			2	89.00	
b		400 KW			1	35.00								4	180.00			5	215.00	
c		250 KW			2	74.61								1	26.00	2	15.25	5	115.86	
d		200 KW			1	15.00								1	15.00	1	6.15	3	36.15	
e		160 KW			5	45.60								5	45.00			5	45.00	
f		125 KW			7	87.50								1	5.00	12	37.87	3	36.72	
g		100 KW																2	72.00	
h		63 KW												2	5.00			3	14.25	
i		48 KW			4	20.00												1	15.00	
j		32 KW												2	2.50	3	22.26	5	14.80	
k		24 KW			1	3.00												1	11.73	
l		22 KW																0	0.00	
m		15 KW																0	0.00	

		Divisions												(Rs. In lakhs)		
Sl. No.	Particulars	Unit	TED		BED		SED		CED		NED		SaED		TOTAL WEZ	
			Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost
n		13 KW	1	3.01											1	3.01
o		10 KW							1	0.65					1	0.65
p		5 KW											1	1.80	1	1.80
q	Honda Generator	KW	1	0.36			2	1.70			1	1.59	1	0.60	5	4.25
	<b>Silent Generator</b>															
b		125 KW							2	22.00					2	22.00
		100 KW	1	7.04					1	10.00					2	17.04
		66 KW							1	7.00					1	7.00
		48 KW									1	9.50			1	9.50
		35 KW							1	4.50					1	4.50
		25 KW							1	3.20					1	3.20
		10 KW	1	3.61	1	4.00			1	1.80				3	9.41	
	<b>Total of Cat II :-</b>			<b>184.23</b>		<b>164.50</b>		<b>319.20</b>		<b>135.72</b>		<b>80.47</b>		<b>89.40</b>		<b>973.52</b>
	<b>CATEGORY - III</b>															
	<b>Appliances</b>															
a	i) Air Conditioners	No.					4	1.04	231	93.16	13	5.20	2	1.08	250	100.48
	ii) Lift	No.							2	68.00					2	68.00
	iii) LCD TV	No.							2	0.70					2	0.70
	iv) Refrigerator	No.							20	5.00	1	0.09			21	5.09
b	Internal electrification of Residential & Non - Residential building	No.													0	0.00
															0	0.00
															0	0.00
	i) Light	No.	25996	92.79			16152	57.66	7729	49.27	44268	39.84	110	0.22	94255	239.78
	ii) Fan	No.					2553	12.77	1477	22.14	12082	21.75	28	0.06	16140	56.72
	iii) 5 Amps Switch & Socket	No.	7463	12.11			3341	5.41	1745	1.43	11606	13.93			24155	32.88
	iv) 15 Amps Switch & Socket	No.	6841	66.09			1120	10.82	1195	1.96	6876	17.19			16032	96.06
	v) Geyser	No.	115	16.60			12	0.08	110	11.55	6	0.19	6	2.40	249	30.82
	vi) Inverter with battery	No.	13	4.45					10	1.38					23	5.83
	vii) Distribution board	No.	1166	10.61			2482	22.31	11	0.26	2983	5.97	14	11.20	6656	50.35
	<b>Total of Cat III :-</b>			<b>202.65</b>		<b>0.00</b>		<b>110.09</b>		<b>254.85</b>		<b>104.16</b>		<b>14.96</b>		<b>686.71</b>

Sl. No.	Particulars	Unit	Divisions												TOTAL WEZ		
			TED		BED		SED		CED		NED		SaED				
			Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	
<b>CATEGORY - IV</b>																	
<b>Vehicles</b>																	
a	Heavy	No.															
	i) 609	No.							2	4.75	2	13.00				0	0.00
	ii) 407	No.			1	6.80					1	4.60			4	17.75	
	iii) Tata	No.	3	15.00	4	34.00	2	18.60	2	18.43	2	16.89	1	12.00	14	114.92	
	iv) Tractor	No.			1	5.70									1	5.70	
	v) Camper	No.	2	11.27	10	60.00	2	6.14	3	14.94	3	17.01	2	13.20	22	122.56	
b	Light	No.															
	i) Gypsy	No.	1	6.08			5		1	4.50	10	39.50			17	50.08	
	ii) Van	No.					2	13.00	8	35.68	1	2.42			11	51.10	
	iii) Esteem	No.			1	5.50	2	13.20	4	8.90					7	27.60	
	iv) Bolero	No.	2	11.66	6	55.98	2	10.60	8	39.46	3	22.99	1	8.50	22	149.19	
	v) Scorpio	No.	1	11.36	1	10.00	2	21.00	15	100.05	5	46.50	2	22.80	26	211.71	
	vi) Accent	No.							3	32.31					3	32.31	
	viii) NE Car / Amb	No.									1	4.35			1	4.35	
	ix) Boleno	No.							1	6.38					1	6.38	
	xi) Verna	No.							3	30.48					3	30.48	
	xii) Alto	No.							2	5.06					2	5.06	
	xiii) SX - 4	No.							4	33.97					4	33.97	
	xv) Logan	No.							2	13.00					2	13.00	
	xvi) Fortune	No.							2	42.00					2	42.00	
	xvii) Jeep	No.									1	3.85			1	3.85	
	xviii) Renault duster	No.					1	11.45	1	12.10					2	23.55	
	xix) Xylo	No.													0	0.00	
	xx) Innova	No.							2	29.40					2	29.40	
	xxi) Safari	No.							1	10.25					1	10.25	
	xxii) Cruz	No.							1	18.50					1	18.50	
	xxiii) Fiat Punto	No.							1	5.90					1	5.90	

Sl. No.	Particulars	Unit	Divisions												(Rs. In lakhs)												
			TED			BED			SED			CED			NED			SaED			TOTAL WEZ						
			Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost					
	xxiv) Opera	No.											3	32.70								3	32.70				
	xxv) WagonR	No.											3	13.50								3	13.50				
	xxvi) UVA	No.											1	5.85								1	5.85				
	xxv) Duster	No.																				0	0.00				
	<b>Total of Cat IV :-</b>													<b>55.37</b>	<b>165.48</b>							<b>106.49</b>	<b>518.11</b>	<b>171.11</b>	<b>56.50</b>	<b>1073.06</b>	
	<b>CATEGORY - V</b>																										
	<b>Communication</b>																										
	a) Computer	Set	13	6.38	14	9.59	5	1.90	13	7.08	20	7.87	3	1.50								68	34.32				
	b) Laptop	No.					5	0.10														5	0.10				
	c) Digital Camara	No.	4	0.58			11	1.22			3	1.02										18	2.82				
	d) RT	Set	1	1.25	3	1.20																4	2.45				
	e) PLCC	Set					5	3.10														5	3.10				
	f) Fax	Set	1	0.14	3	0.60	1	0.14	2	0.34	1	0.09										8	1.31				
	g) Modems	Set	1	0.02	2	0.15			2	0.48	1	0.01										6	0.66				
	h) EPABX	Set	1	0.60					2	0.58	1	0.45										4	1.63				
	i) Xerox machine	Set	1	1.13	1	1.60	1	1.50	1	0.97	6	6.89	1	1.40								11	13.49				
	j) V - Sat	Set					1	0.25					1	1.75								2	2.00				
	k) Printer	Nos.	13	1.56			6	3.00			9	0.72										28	5.28				
	<b>Total of Cat V :-</b>			<b>11.66</b>		<b>13.14</b>		<b>11.21</b>		<b>9.45</b>		<b>17.05</b>		<b>4.65</b>									<b>67.16</b>				
	<b>CATEGORY - VI</b>																										
	<b>Tool &amp; Plants</b>																										
	a) Dehydration plant	Set	4	19.79	3	24.00	1	0.30	3	44.18	6	43.74	1	3.25								18	135.26				
	b) Welding machine	Set	3	2.97	3	1.50	2	0.80	3	7.93	6	2.28	3	1.80								20	17.28				
	c) Chain Pulley	Set	2	0.53			1	0.75	2	1.75	3	0.42	3	0.90								11	4.35				
	d) Al. Ladder	Set	39	4.12			1	0.25	26	3.00	21	3.78	8	1.60								95	12.75				
	e) Megger	Set	20	5.11			1	0.20	12	2.00	16	4.00	7	1.54								56	12.85				
	f) Max. Puller	Set	19	3.52			1	0.30	9	0.49	6	0.72	2	0.60								37	5.63				
	g) Rope Pulley	Set					1	0.15	8	0.48	12	0.07	2	0.01								23	0.71				
	h) Tong Tester	No	4	0.71			1	0.25			10	1.70										15	2.66				

Sl. No.	Particulars	Unit	Divisions												TOTAL WEZ							
			TED			BED			SED			CED					NED			SaED		
			Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost		
i	Multimeter	No.	1	0.26			1	0.35							3	0.45					5	1.06
j	Meter Testing Bench	Set			1	15.00	1	0.50							2	17.00					5	40.50
	<b>Total of Cat VI :-</b>			<b>37.01</b>		<b>40.50</b>		<b>3.85</b>								<b>67.83</b>					<b>9.70</b>	<b>233.05</b>
	<b>CATEGORY - VII</b>																					
	<b>Miscellaneous</b>																					
i	Water Pump	No.	1	0.20											4	1.20					6	2.06
ii	Oil testing machine	No.	4	4.27											4	3.68					10	9.21
iii	Hydraulic Crimping Tool	No.	3	1.36											3	2.94					10	7.44
iv	Pulling & Lifting machine	No.																			0	0.00
v	Hand Crimping tools	No.	1	0.20																	1	0.20
vi	Mechanical Crimping Tool	No.													2	0.36					2	0.36
vii	Weighing scale	No.													3	0.54					4	2.04
viii	GPS with Antene	Set	2	1.33											2	1.20					10	4.13
ix	Hypsometer	Set																			0	0.00
x	Mini infra thermometer	Set																			0	0.00
xi	Bulk head fitting	No.	2219	6.74											8	0.02					2227	6.76
xii	Drill machine	No.	3	0.37											2	0.56					7	1.47
xiii	Garden light	No.	180	6.62											392	3.14					572	9.76
	<b>Total of Cat VII :-</b>			<b>21.09</b>		<b>0.00</b>		<b>1.45</b>							<b>7.14</b>						<b>3.25</b>	<b>43.43</b>
	<b>Grand Total:-</b>			<b>16230.37</b>		<b>31385.93</b>		<b>26193.48</b>							<b>7389.32</b>						<b>9174.88</b>	<b>102360.35</b>



		(Rs. In lakhs)																											
Sl. No.	Particulars	Unit	DIVISIONS																										
			ZED		KKED		DaED		AED		RuED		BaED		PED		YED		TOTAL CEZ										
			Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost	Qty	Capital Cost									
iii	2500 KVA							2	213.61									2	152.82							4	366.43		
iv	1600 KVA																	1	64.20	3	75.00					2	132.04	6	271.24
v	1000 KVA			6	2540.10	1	222.92	2	754.50	1	14.00	2	90.00	1	14.00			2	90.00	1	14.00					13	3635.52		
vi	800 KVA																	1	17.87							0	0.00		
vii	630 KVA																									3	52.53	4	70.40
viii	500 KVA			1	350.40																					1	350.40		
ix	400 KVA	1	120.00																							1	120.00		
x	315 KVA																									0	0.00		
xi	250 KVA			3	37.50																					4	45.55		
xii	200 KVA			1	10.00																					1	10.00		
xiii	150 KVA																									1	8.05		
xiv	100 KVA																									1	8.05		
xv	63 KVA																									1	3.75		
xvi	Auto reclosure No.	2	54.46																							0	0.00		
xvii	Unspecified KVA																									1	51.28		
f	11 KV line	Km	521	3374.46	1848	11788.6	1932	10784.8	816	7024.49	358	3101.3	457	3953.29	459	1950.33	403	2571.1								6793	44548.45		
g	i) Distribution 11/0.415 KV	KVA																											
i	1500 KVA																									0	0.00		
ii	1200 KVA																									0	0.00		
iii	750 KVA																									1	9.50		
iv	630 KVA																									2	17.00		
v	500 KVA	8	100.00	1	4.70																					11	119.40		
vi	400 KVA	1	8.75																							3	15.95		
vii	315 KVA	4	33.28	4	39.72	2	14.64																			18	131.42		
viii	250 KVA	12	93.48	7	52.50	5	37.50	5	21.00	2	32.20	3	24.12	19	76.00	1	25.00									54	361.80		
ix	200 KVA			2	12.00																					3	10.68	11	41.88
x	160 KVA																									0	0.00		
xi	150 KVA			1	4.47																					1	3.17	3	13.69
xii	125 KVA	1	7.00																							2	10.00		
xiii	100 KVA	24	156.00	7	28.00	26	70.53	15	36.92																	126	464.28		
xiv	63 KVA	10	38.50	11	38.50	23	87.10	29	111.00	7	24.29	14	48.58	16	28.00	23	116.15									133	492.12		

		(Rs. In lakhs)																				
Sl. No.	Particulars	Unit	DIVISIONS																		TOTAL CEZ	
			ZED		KKED		DaED		AED		RuED		BaED		PED		YED		Capital Cost	Qty		
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost				
xv		50 KVA																	0	0.00		
xvi		25 KVA	51	171.36	84	282.24	86	243.45	58	145.36	41	61.91	63	95.13	108	91.80	9	30.24	500	1121.49		
xvii		16 KVA	1	3.00	29	26.68	118	217.74	22	45.15	11	14.52	20	26.40	34	18.70	19	60.30	254	412.99		
xviii	Unspecified	KVA													13	1.95			13	1.95		
xix	Auto reclosure	No.																	0	0.00		
	ii) Distribution 11/0.250 KV	KVA																	0	0.00		
i		16 KVA	19	47.50	18	16.56													37	64.06		
ii		10 KVA	49	98.00	117	82.86	60	182.39	42	73.58	5	4.45	24	21.36	6	2.10	6	9.78	309	474.52		
iii		5 KVA	20	30.00	166	67.86	317	744.95	50	74.85	6	4.44	11	8.14	10	1.71	15	23.10	595	955.05		
h	Distribution 33/0.415 KV	KVA																				
i		650 KVA																	0	0.00		
ii		630 KVA	1	16.50					1	8.00					2	8.50			4	33.00		
iii		500 KVA							1	13.00									1	13.00		
iv		400 KVA	1	14.50															1	14.50		
v		315 KVA							2	9.00	1	8.78			5	15.75			8	33.53		
vi		250 KVA	3	25.50							2	16.08			1	2.75			6	44.33		
vii		200 KVA	2	13.60	1	7.50									1	2.50	2	13.96	6	37.56		
viii		160 KVA	1	5.80															1	5.80		
ix		125 KVA									1	6.04							1	6.04		
x		100 KVA	6	24.00	3	15.00			2	7.50	2	9.00	2	8.98	2	4.10	1	2.59	18	71.17		
xi		63 KVA	8	30.80	2	8.00			3	9.09	5	17.35	2	6.92	1	1.75	2	3.82	23	77.73		
xii		25 KVA	13	43.68	20	70.00			3	6.15	27	40.77			9	4.95	8	11.44	80	176.99		
xiii		16 KVA									1	1.32			1	0.20			2	1.52		
xiv		10 KVA	1	2.00															1	2.00		
i	LT line	Km	740	5614.32	650	4936.08	753	3691.07	541	5753.78	336	5670.1	172	1784.61	577	2596.95	256	2003.1	4025	32049.98		
j	Street Light	No.																	0	0.00		
i	250 w HPSV	No.			61	7.32			20	1.40			10	0.25	4	0.20	50	2.62	145	11.79		
ii	150 w HPSV	No.	53	2.65	10	5.92	93	5.77	38	2.28			4	0.08	4	0.24	200	12.80	402	29.74		
iii	125 w HPSV	No.			1	0.10			16	0.96									17	1.06		

Sl. No.	Particulars	Unit	DIVISIONS																		TOTAL CEZ	
			ZED		KKED		DaED		AED		RuED		BaED		PED		YED		Qnty	Capital Cost		
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost				
iv	70 w HPSV	No.	100	4.00			33	1.95	4	0.16							60	2.88	197	8.99		
v	40 w CR sheet body	No.	349	6.98	19	0.48	519	18.17	168	5.04	61	0.04			10	0.20	887	29.27	2013	60.18		
vi	Halogen lamp	No.	10	0.40													10	0.29	20	0.69		
vii	CFL fitting	No.				367	20.68				18	0.08	22	0.62			575	9.20	982	30.58		
viii	LED 60 / 90 / 150 Watt	No.							35	5.25									35	5.25		
ix	Metal Halide fitting	No.																	0	0.00		
x	30 Mtr High Mast Lighting Sys.	No.																	0	0.00		
xi	25 Mtr High Mast Lighting Sys.	No.				6	64.56	9	75.87										15	140.43		
xii	20 Mtr High Mast Lighting Sys.	No.	14	210.00	13	153.27									2	23.58			29	386.85		
xiii	16 Mtr High Mast Lighting Sys.	No.																	0	0.00		
xiv	LT Feeder pillar / Panel Board	Set																	0	0.00		
	i) 100 Amp	Set				7	4.41												8	0.96		
	ii) 200 Amp	Set																	6	1.50		
	iii) 300 Amp	Set																		0	0.00	
	iv) 400 Amp	Set																	3	1.20		
	v) 630 Amp	Set																	1	0.45		
k	Service Connection	No.																				
	i) Domestic with Meter	No.	3524	119.82	221	13.26	1530	46.39	5017	301.02	876	18.66	2206		1241	24.82	5272	100.17	19887	624.14		
	ii) Commercial with Meter	No.	885	44.25	22	1.32	205	6.18	988	59.28	103	2.06	465		404	8.08	670	15.41	3742	136.58		
	iii) Industrial with Meter	No.	39	5.46											3	0.06	6	0.48	50	6.00		
	iv) Street light with Meter	No.	42	1.47	1	0.06			27	0.91							30	1.29	100	3.73		
	v) Public water works	No.																	0	0.00		
	vi) KJP with Meter	No.	1183	29.58	1677	100.62	1302	41.02	1159	25.50	942	18.84	723		377	7.54	1492	35.81	8855	258.91		
	vii) Non Resd. with Meter	No.	167	8.35	23	1.38	41	3.50	214	12.84	27	1.05			150	3.00	259	10.10	881	40.22		
	vii) Bulk Mixed	No.													2	0.08			4	0.08		
	viii) Residential Buildings	No.	110	4.40			1345	1772.89											55	55.99		
		Sqmt				61337			4325										3336	0.33		
	ix) Non Resd. Buildings	No.																	21	91.77		
		Sqmt				244	1261.64												3000	2.58		
	x) Unspecified	No.																		0	0.00	
	xi) System metering																					

Sl. No.	Particulars	Unit	DIVISIONS																		TOTAL CEZ	
			ZED		KKED		DaED		AED		RuED		BaED		PED		YED		Qnty	Capital Cost		
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost				
	a) 33 KV Tri vector meter	No.				4	4.15												4	4.15		
	b) 11 KV Trivector meter	No.			16	15.31													16	15.31		
	c) 3 P 4 W LT CT operated TVM	No.			60	6.82													60	6.82		
	d) 3 P 4 W whole current static energy meter for current range 10-60 Amp. With temp proof meter box.	No.			135	1.84					5	0.30							140	2.14		
	xii) Consumer meter																		0	0.00		
	1 P 2 W 230 whole current static energy meter with current range	No.																	0	0.00		
	a) 2.5 to 10 Amps	No.			1172	9.81					2333	58.33							3505	68.14		
	b) 5 to 20 Amps	No.			290	2.53					818	20.45							1108	22.98		
	c) 10 to 40 Amps	No.			38	0.34					110	2.75							148	3.09		
	d) Boundary meter	No.																	0	0.00		
	e) Feeder meter	No.																	0	0.00		
	f) DT meter	No.																	0	0.00		
	Service Connec. without Meter	No.																				
	i) Domestic	No.	2240	4.48	3898	194.90	3548	122.85	742	44.52	822	6.09	2498	10598	211.96				24346	584.80		
	ii) Commercial	No.	227	6.81	272	13.60	331	11.28	224	13.44	189	2.52	243	954	25.76				2440	73.41		
	iii) Industrial	No.	14	0.42							1	0.08		11	0.30				26	0.80		
	iv) Street light	No.	53	1.59	11	0.55	132	4.78	28	1.68	22	5.54	3	61	1.22				310	15.36		
	v) Public water works	No.											1						1	0.00		
	vi) KJP	No.	4108	8.22	1035	51.75	700	25.40	1354	29.79	2292	9.11	675	1456	29.12				11620	153.39		
	vii) Non Residential	No.	65	1.95	91	4.55	103	5.00	42	2.52	71	1.09		222	5.99				594	21.09		
	viii) Residential	No.	120		20	300.00			1614				41	2	0.04				1797	300.04		
	Sqmt	Sqmt	5882	88.23	1452	21636.29							2006	330.00					9340	22054.52		
	ix) Non Residential	No.	18		12	144.00			199				8	20	357.00				257	501.00		
	Sqmt	Sqmt	1910	57.30	300								892	380.00					3102	437.30		
	x) Security Light	No.																	0	0.00		
I	i) 0.415/33 KV sub stn.	KVA																	0	0.00		



		DIVISIONS														TOTAL CEZ					
		(Rs. In lakhs)																			
Sl. No.	Particulars	Unit	ZED		KKED		DaED		AED		RuED		BaED		PED		YED		Capital Cost	Qnty	
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost			
n		13 KW																	0	0.00	
o		10 KW							1	1.30									1	1.30	
p		5 KW																	0	0.00	
q	Honda Generator	KW	1	0.60	2	0.70	5	4.65											8	5.95	
	<b>Silent Generator</b>																				
b		125 KW																	0	0.00	
		100 KW																	0	0.00	
		66 KW																	0	0.00	
		48 KW																	0	0.00	
		35 KW																	0	0.00	
		25 KW					1	5.20											1	5.20	
		10 KW	1	4.80															1	4.80	
	<b>Total of Cat II :-</b>			12.90		200.70		56.85		46.10		32.40		0.00		127.00		37.36		513.31	
	<b>CATEGORY - III</b>																				
	<b>Appliances</b>																				
a	i) Air Conditioners	No.							1	0.50				1	0.55	7	1.75	2	0.90	11	3.70
	ii) Lift	No.																		0	0.00
	iii) LCD TV	No.																		0	0.00
	iv) Refrigerator	No.																		0	0.00
b	Internal electrification of Residential & Non - Residential building	No.																		0	0.00
																				0	0.00
																				0	0.00
	i) Light	No.	3268	2.61					2565	5.13	820	16.40	318	3.18				1653	28.10	8624	55.42
	ii) Fan	No.	439	0.35					1066	8.53	304	6.08	212	6.36	61	1.59	441	6.17	2523	29.08	
	iii) 5 Amps Switch & Socket	No.	717	0.57					759	1.14	654	6.54	212	0.64	150	3.00	560	95.20	3052	107.09	
	iv) 15 Amps Switch & Socket	No.	568	0.57					427	0.64	303	6.06	115	0.35	80	1.60	280	4.76	1773	13.98	
	v) Geyser	No.	4	1.00			2	0.33	1	0.00									28	3.46	
	vi) Invertor with battery	No.																		1	0.50
	vii) Distribution board	No.	262	0.52					122	0.49	29	1.45							635	29.85	
	<b>Total of Cat III :-</b>			5.62		0.00		0.33		16.43		36.53		11.08		8.59		166.96		245.54	

		DIVISIONS														TOTAL CEZ					
Sl. No.	Particulars	Unit	ZED		KKED		DaED		AED		RuED		BaED		PED		YED		Capital Cost		
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost			
	<b>CATEGORY - IV</b>																				
	<b>Vehicles</b>																				
a	Heavy	No.																		0	0.00
	i) 609	No.															4	23.60	4	23.60	
	ii) 407	No.			1	5.00	2	8.40	1	5.00	1	7.50							5	25.90	
	iii) Tata	No.	3	54.00	2	26.00			2	9.00	1	10.35	2	19.00	3	19.56			13	137.91	
	iv) Tractor	No.																	0	0.00	
	v) Camper	No.	1	6.50	1	5.50	5	27.49	1	4.98	2	11.70	2						12	56.17	
b	Light	No.																		0	0.00
	i) Gypsy	No.	5	30.00	4	26.00	3	16.14	3	13.50	2	12.00	1	5.00	3	13.50	5	28.20	26	144.34	
	ii) Van	No.																	0	0.00	
	iii) Esteem	No.																	1	5.50	
	iv) Bolero	No.	2	15.36	1	7.50	2	14.97	2	13.28	1	6.65	1	8.00	3	25.50	4	24.00	16	115.26	
	v) Scorpio	No.	2	17.80			1	9.95	2	20.50	1	11.50	1	12.00	3	34.50			10	106.25	
	vi) Accent	No.																	0	0.00	
	viii) NE Car / Amb	No.																	0	0.00	
	ix) Boleno	No.																	0	0.00	
	xi) Verna	No.							1	8.00									1	8.00	
	xii) Alto	No.																	0	0.00	
	xiii) SX - 4	No.	1	7.43															1	7.43	
	xv) Logan	No.																	0	0.00	
	xvi) Fortune	No.																	0	0.00	
	xvii) Jeep	No.																	0	0.00	
	xviii) Renault duster	No.																	0	0.00	
	xix) Xylo	No.							1	7.31								1	8.00	2	15.31
	xx) Innova	No.																	0	0.00	
	xxi) Safari	No.																	0	0.00	
	xxii) Cruz	No.																	0	0.00	
	xxiii) Fiat Punto	No.																	0	0.00	

		(Rs. In lakhs)																				
Sl. No.	Particulars	Unit	DIVISIONS																		TOTAL CEZ	
			ZED		KKED		DaED		AED		RuED		BaED		PED		YED		Capital Cost	Qty		
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost				
	xxiv) Opera	No.																		0	0.00	
	xxv) WagonR	No.																		0	0.00	
	xxvi) UVA	No.																		0	0.00	
	xxv) Duster	No.																		1	12.50	
	<b>Total of Cat IV :-</b>		131.09	65.00	73.55	84.97	52.20	30.00	118.00	103.36									92	658.17		
	<b>CATEGORY - V</b>																					
	<b>Communication</b>																					
	a) Computer	Set	13	6.50	6	6.00	12	5.71	8	6.00	5	2.60	4	1.80	13	3.25	8	4.44	69	36.30		
	b) Laptop	No.				1	0.43								1	0.38			2	0.81		
	c) Digital Camara	No.				13	2.83												13	2.83		
	d) RT	Set	1	1.00		1	1.50	2	4.00								2	3.22	6	9.72		
	e) PLCC	Set																	0	0.00		
	f) Fax	Set	2	0.40	1	0.25	2	0.39	1	0.15	1	0.26	1	0.17			1	0.20	9	1.82		
	g) Modems	Set			2	0.14	1	0.10	1	0.03					6	0.09	4	2.02	14	2.38		
	h) EPABX	Set																	0	0.00		
	i) Xerox machine	Set	2	2.40	2	3.00	3	3.55	4	4.96	4	3.56	1	0.65	1	0.65	1	1.34	18	20.11		
	j) V - Sat	Set																	0	0.00		
	k) Printer	Nos.												4	0.20	11	0.72			15	0.92	
	<b>Total of Cat V :-</b>		10.30	9.39	14.51	15.14	6.42	2.82	5.09	11.22										74.89		
	<b>CATEGORY - VI</b>																					
	<b>Tool &amp; Plants</b>																					
	a) Dehydration plant	Set	2	20.00	1	3.50	2	16.02	2	28.70			1	8.00			2	9.76	10	85.98		
	b) Welding machine	Set	4	2.40	4	6.00	4	5.58	5	1.41	2	1.34	3	2.40	1	0.50	6	3.12	29	22.75		
	c) Chain Pulley	Set					1	0.66					3	0.93					4	1.59		
	d) A.I. Ladder	Set					10	4.30	9	1.17			8	1.28	9	4.41			36	11.16		
	e) Megger	Set					12	2.72	9	1.95			18	4.14	3	0.75			42	9.56		
	f) Max. Puller	Set					7	2.44					6	1.68	2	0.90			15	5.02		
	g) Rope Pulley	Set					4	0					4	0.28	1	0.07			9	0.83		
	h) Tong Tester	No							3	0.84			5	1.40	6	1.20			14	3.44		

Sl. No.	Particulars	Unit	DIVISIONS																		TOTAL CEZ	
			ZED		KKED		DaED		AED		RuED		BaED		PED		YED		Capital Cost	Qnty		
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost				
i	Multimeter	No.							3	0.78										3	0.78	
j	Meter Testing Bench	Set			1	5.50	1	5.70									1	5.41		3	16.61	
	<b>Total of Cat VI :-</b>		22.40	9.50	37.70	40.55	1.34	20.11	7.83	18.29											157.72	
	<b>CATEGORY - VII</b>																					
	<b>Miscellaneous</b>																					
i	Water Pump	No.																		0	0.00	
ii	Oil testing machine	No.	1	0.94	1	1.20	1	0.53	1	0.85	1	1.50								5	5.02	
iii	Hydraulic Crimping Tool	No.	4	3.96	1	1.20	5	5.53	4	3.76	2	2.20	1	0.88	4.00	3.76	21	21.29				
iv	Pulling & Lifting machine	No.							2	0.56										2	0.56	
v	Hand Crimping tools	No.							1	0.05										1	0.05	
vi	Mechanical Crimping Tool	No.																		0	0.00	
vii	Weighing scale	No.							1	0.65				1	0.62					2	1.27	
viii	GPS with Antene	Set			2	1.33	1	0.40												3	1.73	
ix	Hypsometer	Set							1	0.32										1	0.32	
x	Mini infra thermometer	Set							1	0.13										1	0.13	
xi	Bulk head fitting	No.																		0	0.00	
xii	Drill machine	No.							1	0.30				2	0.40					3	0.70	
xiii	Garden light	No.											8	0.40						8	0.40	
	<b>Total of Cat VII :-</b>		4.90	2.40	6.86	6.70	2.20	3.15	1.50	3.76											31.47	
	<b>Grand Total:-</b>		20061.66	45584.41	21417.99	17274.12	13135.6	9959.81	7222.34	8515.55											143171.51	



Sl. No.	Particulars	Unit	DIVISIONS												TOTAL EEZ							
			RED			AnED			NaED			HED			MED			DED			Qnty	Capital Cost
			Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost			
iii	2500 KVA					6	178.92														6	178.92
iv	1600 KVA		1	20.70		1	41.00														4	60.80
v	1000 KVA		3	29.53				1	445.00													
vi	800 KVA																					
vii	630 KVA					2	15.00															
viii	500 KVA																				1	12.50
ix	400 KVA																					
x	315 KVA																				2	17.30
xi	250 KVA							1	16.40													
xii	200 KVA		1	7.25																	1	7.25
xiii	150 KVA																					
xiv	100 KVA																				1	5.16
xv	63 KVA																				1	10.57
xvi	Auto reclosure No.					2	54.57														1	12.47
xvii	Unspecified KVA																					
f	11 KV line	Km	360	2160.00	369	2451.20	629.87	3511.84	847.4	5858.73	1028.5	6885.69	717.51	6709.51							3952	27576.97
g	i) Distribution 11/0.415 KV	KVA																			0	0.00
i	1500 KVA																				0	0.00
ii	1200 KVA																				0	0.00
iii	750 KVA																				0	0.00
iv	630 KVA		1	12.94				8.00													2	19.19
v	500 KVA		1	10.50																	1	10.50
vi	400 KVA																					
vii	315 KVA		2	18.54	3	27.81	3	7.50	3	34.32	1	9.27	1	6.31							13	103.75
viii	250 KVA		1	8.79	1	8.73	1	2.20													4	25.17
ix	200 KVA		6	45.54	1	7.59	9	29.68	4	48.77	3	20.83	3	14.32							26	166.73
x	160 KVA																				1	6.95
xi	150 KVA																					
xii	125 KVA		1	6.20																	1	3.50
xiii	100 KVA		19	105.83	1	7.55	37	105.27	9	17.74	17	85.63	17	58.87							100	380.89
xiv	63 KVA		16	38.08	3	14.25	42	93.37	4	8.62	21	98.37	36	83.69							122	336.38

Sl. No.	Particulars	Unit	DIVISIONS															TOTAL EEZ				
			RED			AnED			NaED			HED			MED			DED			Qnty	Capital Cost
			Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost			
xv		50 KVA																	1	1.25	1	1.25
xvi		25 KVA	73	227.76	9	32.56	242	495.82	18	45.48	219	646.26	120	1.33	1449.21				681	1.33	681	1449.21
xvii		16 KVA	15	43.80	4	11.68	71	230.98	32	67.84	18	20.74	43	93.41	468.45				183	93.41	183	468.45
xviii	Unspecified	KVA					1	6.64							6.64				1		1	6.64
xix	Auto reclosure	No.									2	14.00	6	36.00	50.00				8	36.00	8	50.00
	ii) Distribution 11/0.250 KV	KVA																	0		0	0.00
i		16 KVA									21	61.32	1	1.70	63.02				22	1.70	22	63.02
ii		10 KVA	12	10.20	3	8.02	49	143.32	20	64.74	31	113.64	43	89.62	429.54				158	89.62	158	429.54
iii		5 KVA	46	20.24	49	118.31	29	68.84	190	588.38	21	61.94	22	39.53	897.24				357	39.53	357	897.24
h	Distribution 33/0.415 KV	KVA																	0		0	0.00
i		650 KVA																	0		0	0.00
ii		630 KVA					2	12.00							12.00				2		2	12.00
iii		500 KVA																	0		0	0.00
iv		400 KVA																	0		0	0.00
v		315 KVA					2	7.00			1	9.00			16.00				3		3	16.00
vi		250 KVA					1	3.00			2	9.00			12.00				3		3	12.00
vii		200 KVA					6	12.00			2	16.16			28.16				8		8	28.16
viii		160 KVA																	0		0	0.00
ix		125 KVA																	0		0	0.00
x		100 KVA					3	6.00			9	56.52			62.52				12		12	62.52
xi		63 KVA					8	12.94			19	108.42			121.36				27		27	121.36
xii		25 KVA	1	4.75			22	26.40			49	240.11			271.26				72		72	271.26
xiii		16 KVA																	0		0	0.00
xiv		10 KVA																	0		0	0.00
i	LT line	Km	978	7608.84	126	984.92	616.02	2550.43	173.47	1082.22	1067.1	7778.70	650.51	2062.92	22068.03				3611	2062.92	3611	22068.03
j	Street Light	No.	235	4.23	215	3.88									8.11				450	4.23	450	8.11
	i 250 w HPSV	No.	20	1.90											6.13				78	4.23	78	6.13
	ii 150 w HPSV	No.	15	1.08					155	6.50	147	10.45	205	14.60	32.63				522	14.60	522	32.63
	iii 125 w HPSV	No.	85	4.42							83	4.30	263	17.10	25.82				431	17.10	431	25.82

Sl. No.	Particulars	Unit	DIVISIONS												TOTAL EEZ									
			RED			AnED			NaED			HED					MED			DED				
			Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		
iv	70 w HPSV	No.	2	0.06					20	0.80						163	4.88		387	24.90		572	30.64	
v	40 w CR sheet body	No.	340	13.94				40	0.80							251	10.64		409	54.31		1040	79.69	
vi	Halogen lamp	No.	20	0.64							21	3.70				88	3.29		682	12.96		811	20.59	
vii	CFL fitting	No.	1150	13.80	220	3.74	283	5.33			185	19.85				408	22.02		343	5.00		2589	69.74	
viii	LED 60 / 90 / 150 Watt	No.																	30	6.52		30	6.52	
ix	Metal Halide fitting	No.																				0	0.00	
x	30 Mtr High Mast Lighting Sys.	No.	5	100.00	1	25.00																6	125.00	
xi	25 Mtr High Mast Lighting Sys.	No.									12	174.00										12	174.00	
xii	20 Mtr High Mast Lighting Sys.	No.						13	252.00							12	215.28		1	14.61		26	481.89	
xiii	16 Mtr High Mast Lighting Sys.	No.	5	22.50																		5	22.50	
xiv	LT Feeder pillar / Panel Board	Set																				0	0.00	
	i) 100 Amp	Set	8	4.00	1	0.50		2	2.25												27	7.70	38	14.45
	ii) 200 Amp	Set						5	12.00												16	18.21	21	30.21
	iii) 300 Amp	Set																			1	0.43	1	0.43
	iv) 400 Amp	Set	1	1.00	1	1.00															8	4.56	10	6.56
	v) 630 Amp	Set	1	1.50							1	1.80									2	22.44	4	25.74
k	Service Connection	No.																				0	0.00	
	i) Domestic with Meter	No.	1559	31.18	344	6.88	12317	246.34		2152	47.34	11175	165.32		6402	96.04						33949	593.10	
	ii) Commercial with Meter	No.	468	9.36	31	0.62	1434	28.56		169	0.86	1496	17.93		610	9.17						4208	66.50	
	iii) Industrial with Meter	No.	3	0.06			47	1.15				66	0.54		3	0.18						119	1.93	
	iv) Street light with Meter	No.								22	1.92	102	1.43		49	1.61						235	6.58	
	v) Public water works	No.										69	4.14		2	0.02						127	5.28	
	vi) KJP with Meter	No.	1251	25.02	520	10.36	5134	107.80		106	1.91	1582	68.44		2207	52.29						10800	265.82	
	vii) Non Resd. with Meter	No.	19	0.38	81	1.62	559	11.18		140	1.52	560	5.60		281	4.20						1640	24.50	
	vii) Bulk Mixed	No.													1	4.36						1	4.36	
	viii) Residential Buildings	No.													559	5.56						653	249.37	
		Sqmt	15397		478	0.07				9900	9.90											25775	9.97	
	ix) Non Resd. Buildings	No.													556							837	70.33	
		Sqmt	85622		104	0.09				2870	2.52											88596	2.61	
	x) Unspecified	No.																				0	0.00	
	xi) System metering																							

Sl. No.	Particulars	Unit	DIVISIONS															(Rs. In lakhs)							
			RED			AnED			NaED			HED			MED			DED			TOTAL EEZ				
			Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost	Qty	Capital Cost				
a)	33 KV Tri vector meter	No.				3	4.92									8	8.21						11	13.13	
b)	11 KV Trivector meter	No.	18	0.90												65	33.59						109	36.44	
c)	3 P 4 WLT CT operated TVM	No.	4	1.00		110	6.05		10	1.40						278	19.46						603	188.18	
d)	3 P 4 W whole current static energy meter for current range 10-60 Amp. With temp proof meter box.	No.	55	19.25												317	16.18						1844	122.45	
xii)	Consumer meter																								
	1 P 2 W 230 whole current static energy meter with current range	No.																					0	0.00	
a)	2.5 to 10 Amps	No.	1400	28.00																					
b)	5 to 20 Amps	No.	1000	20.00																					
c)	10 to 40 Amps	No.	974	19.48																					
d)	Boundary meter	No.	9	9.81																					
e)	Feeder meter	No.	10	12.30																					
f)	DT meter	No.	32	10.56																					
	Service Connec. without Meter	No.																							
i)	Domestic	No.	3400	68.00																					
ii)	Commercial	No.	498	9.96																					
iii)	Industrial	No.	22	0.44																					
iv)	Street light	No.	5	0.10																					
v)	Public water works	No.																							
vi)	KJP	No.	1066	21.32																					
vii)	Non Residential	No.	223	4.46																					
viii)	Residential	No.																							
		Sqmt																							
ix)	Non Residential	No.																							
		Sqmt																							
x)	Security Light	No.																							
I	i) 0.415/33 KV sub stn.	KVA																							

Sl. No.	Particulars	Unit	DIVISIONS												TOTAL EEZ						
			RED			AnED			NaED			HED			MED			DED			
			Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		
	800 KVA																		0	0.00	
	630 KVA																		0	0.00	
	Unspecified KVA																		2	60.94	
	Circuit breaker 33 KV	No.	1	10.00			5	92.35	1	12.66									10	150.73	
	Circuit breaker 11 KV	No.				4	36.14												4	36.14	
	11 KV VCB (indoor)	Set							4	70.94									4	70.94	
	11 KV VCB (outdoor)	Set																	0	0.00	
	11 KV CT/PT tering unit	Set							4	4.80									4	4.80	
	iii) 0.415/11 KV sub stn.	KVA																	0	0.00	
	800 KVA																		0	0.00	
	630 KVA		1	12.50			2	13.00											3	25.50	
	400 KVA																		0	0.00	
	<b>Total of Cat I :-</b>			<b>13926.60</b>				<b>10079.19</b>		<b>10120.69</b>				<b>21879.44</b>					<b>11040.54</b>	<b>70782.37</b>	
	<b>CATEGORY - II</b>																				
	<b>GENERATION</b>																				
	Generator	KW																		0	0.00
a	500 KW		1	40.40															1	40.40	
b	400 KW							2	79.00										2	79.00	
c	250 KW		1	21.94	1	21.94													2	43.88	
d	200 KW		1	15.75			3	51.00	1	15.00									5	81.75	
e	160 KW		4	52.00										1	13.64				5	65.64	
f	125 KW						1	13.00						6	75.15	2	25.60		9	113.75	
g	100 KW																		0	0.00	
h	63 KW																	1	15.00	1	15.00
i	48 KW		2	9.46	2	9.46	4	26.00	4	32.00				3	23.91			15	100.83		
j	32 KW								1	6.80				1	5.20			2	12.00		
k	24 KW								1	4.60				2	8.37	1	10.00	4	22.97		
l	22 KW													1	0.50			1	0.50		
m	15 KW						1	2.75					1	0.40				2	3.15		

		(Rs. In lakhs)															
Sl. No.	Particulars	Unit	DIVISIONS												TOTAL EEZ		
			RED		AnED		NaED		HED		MED		DED		Qnty	Capital Cost	
			Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost	Qnty	Capital Cost			
n		13 KW												1	10.00	2	10.30
o		10 KW		1	0.55									2	6.60	3	7.15
p		5 KW				1	3.44	2	1.20							3	4.64
q	Honda Generator	KW	4	3.00	1	0.34		3	1.50							8	4.84
	<b>Silent Generator</b>																
b		125 KW														0	0.00
		100 KW														0	0.00
		66 KW														0	0.00
		48 KW														0	0.00
		35 KW								1	0.60					1	0.60
		25 KW								2	3.00					2	3.00
		10 KW														0	0.00
	<b>Total of Cat II :-</b>			<b>142.55</b>	<b>32.29</b>	<b>175.19</b>	<b>61.10</b>	<b>137.67</b>	<b>60.60</b>								<b>609.40</b>
	<b>CATEGORY - III</b>																
	<b>Appliances</b>																
a	i) Air Conditioners	No.				10	3.80							22	9.20	4	9.96
	ii) Lift	No.															
	iii) LCD TV	No.			1	0.16											
	iv) Refrigerator	No.	1	0.25	1	0.35		1	0.07							3	0.67
b	Internal electrification of Residential & Non - Residential building	No.														105	431.46
																0	0.00
																0	0.00
	i) Light	No.	11100	188.70	3220	54.74	138.96	10100	5.05	9390	1.88	1941	2.29	62771	391.62		
	ii) Fan	No.	1725	25.88	230	3.45	2742	3251	1.62	4590	115.26	533	9.33	13071	190.68		
	iii) 5 Amps Switch & Socket	No.	1910	22.92	360	4.32	2351	1.66	12050	6.02	3640	1.49	0.50	21025	36.91		
	iv) 15 Amps Switch & Socket	No.	530	9.54	225	4.05	1140	670	0.40	700	0.90	336	0.88	3601	18.70		
	v) Geyser	No.	14	1.40	9	0.89	29	3.48	8	0.20	20	1.70	3.99	86	11.66		
	vi) Inverter with battery	No.			1	0.25	2	0.30	1	0.06	6	2.70		10	3.31		
	vii) Distribution board	No.	508	25.40	107	5.14	1213	9.26		3090	12.46	335	1.06	5253	53.32		
	<b>Total of Cat III :-</b>			<b>274.09</b>	<b>73.35</b>	<b>195.53</b>	<b>13.42</b>	<b>145.59</b>	<b>459.47</b>								<b>1161.45</b>



Sl. No.	Particulars	Unit	DIVISIONS												TOTAL EEZ							
			RED			AnED			NaED			HED			MED			DED			Qnty	Capital Cost
			Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost		Qnty	Capital Cost			
	xxiv) Opera	No.																			0	0.00
	xxv) WagonR	No.																			0	0.00
	xxvi) UVA	No.																			0	0.00
	xxv) Duster	No.																			0	0.00
	<b>Total of Cat IV :-</b>			160.63		38.32		74.56		62.60		128.10		78.28							85	542.49
	<b>CATEGORY - V</b>																					
	<b>Communication</b>																					
	a) Computer	Set	3	1.68	4	2.22	8	3.53	4	2.00	8	2.80	6	4.78							33	17.01
	b) Laptop	No.			1	0.40			1	0.54											2	0.94
	c) Digital Camara	No.			1	0.15	2	0.16			4	0.40									7	0.71
	d) RT	Set					2	3.00					2	2.40							4	5.40
	e) PLCC	Set																			0	0.00
	f) Fax	Set					1	0.10	2	0.60	1	0.20	2	0.50							6	1.40
	g) Modems	Set					2	0.03			1	0.20									3	0.23
	h) EPABX	Set																			0	0.00
	i) Xerox machine	Set	1	1.34			2	2.22	1	0.80	1	0.75	2	1.72							7	6.83
	j) V - Sat	Set							1	0.95											1	0.95
	k) Printer	Nos.			6	0.62			1	0.07			3	0.20							10	0.89
	<b>Total of Cat V :-</b>			3.02		3.39		9.04		4.96		4.35		9.60								34.36
	<b>CATEGORY - VI</b>																					
	<b>Tool &amp; Plants</b>																					
	a) Dehydration plant	Set	1	4.88			3	25.00			1	1.20	1	18.16							6	49.24
	b) Welding machine	Set	2	1.04	1	0.52	4	2.00	2	1.00	1	0.40	2	3.40							12	8.36
	c) Chain Pulley	Set			1	0.52	5	2.25			4	0.60	1	0.37							11	3.74
	d) A.I. Ladder	Set	17	4.25	4	1.00	17	1.36					2	0.38							40	6.99
	e) Megger	Set	5	0.63	6	0.75	10	2.50	4	36.00	10	2.50	2	0.70							37	43.08
	f) Max. Puller	Set					3	5.48			4	0.70									7	6.18
	g) Rope Pulley	Set	8	0.20	2	0.05					4	0.80									14	1.05
	h) Tong Tester	No							2	0.08			2	0.12							4	0.20

Sl. No.	Particulars	Unit	DIVISIONS												TOTAL EEZ										
			RED			AnED			NaED			HED					MED			DED					
			Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost		Qty	Capital Cost			
i	Multimeter	No.																		1	0.65	1	0.65		
j	Meter Testing Bench	Set				1	5.48					1	5.48							1	1.73	3	12.69		
	<b>Total of Cat VI :-</b>			11.00			2.84			44.07			37.08				11.68				25.51		132.18		
	<b>CATEGORY - VII</b>																								
	<b>Miscellaneous</b>																								
i	Water Pump	No.	1	0.35													4	0.20					5	0.55	
ii	Oil testing machine	No.	1	1.61				4	2.68														5	4.29	
iii	Hydraulic Crimping Tool	No.	2	1.34				2	1.34													2	3.00	11	11.43
iv	Pulling & Lifting machine	No.																							
v	Hand Crimping tools	No.																							
vi	Mechanical Crimping Tool	No.																							
vii	Weighing scale	No.	1	1.25																					
viii	GPS with Antene	Set										2	0.70												
ix	Hypsometer	Set																							
x	Mini infra thermometer	Set																							
xi	Bulk head fitting	No.	210	4.83																					
xii	Drill machine	No.	1	0.61								3	0.45												
xiii	Garden light	No.	10	0.50																					
	<b>Total of Cat VII :-</b>			10.49			1.34			9.06			0.98				0.82				4.92		27.61		
	<b>Grand Total:-</b>			14528.38		3887.44		10586.64		10300.83		22307.65		11678.92										73289.86	