

Sub-station wise Energy Supplied to DGVCL (11/22 KV side of X'mer)			
Narasari (TR) Circle			
Sr. No.	Name of Sub-station	Energy Supplied to DGVCL (in MWH)	
1	120KV Bhadrachalam	2542.92	
2	120KV Ichhapore	4447.42	
3	120KV Varav	1142.28	
4	120KV Ojasa	3743.40	
5	120KV Vengal	1144.12	
6	120KV Pali	8050.69	
7	120KV Tadi	2071.23	
8	120KV Achthana	4830.03	
9	120KV Amra	2968.08	
10	120KV Dattabasa	16810.45	
11	120KV Gopalpalli	15887.95	
12	120KV Sachin A	28654.94	
13	120KV Sachin W	17013.90	
14	120KV Padabasa	15044.40	
15	120KV Vanc	2379.64	
16	120KV Pula	1445.80	
17	120KV Padabasa B	21893.10	
18	120KV Ramesh	8974.00	
19	120KV Mahula	5199.60	
20	120KV Vengal	3054.08	
21	120KV Vasa	5368.80	
22	120KV Achthana	1306.76	
23	120KV Muz	3740.98	
24	120KV Lashana	5817.70	
25	120KV Bala	373.20	
26	120KV Sompalli	3457.70	
27	120KV Achthana	2349.44	
28	120KV Palasa	1812.60	
29	120KV Kaddara	21440.50	
30	120KV Jona	4550.12	
31	120KV Kadda	1488.68	
32	120KV Machi	2011.00	
33	120KV Tadi	2564.20	
34	120KV Murali	4299.84	
35	120KV Erva	8807.00	
36	120KV Chinnasa	3038.08	
37	120KV Amalad	1780.50	
38	120KV Dattabasa	3442.50	
39	120KV Sompalli	4868.30	
40	120KV Kaddara	2458.58	
41	120KV Chinnasa	4963.30	
42	120KV Kadda	4623.12	
43	120KV Dattabasa	4080.88	
44	120KV Achthana	2132.00	
45	120KV Waghali	1426.70	
46	120KV Achthana	1028.20	
47	120KV Tadi	841.40	
48	120KV Vasa	1170.12	
49	120KV Vasa	3100.08	
50	120KV Atapadi	8212.70	
51	120KV Vasa	4413.84	
52	120KV Chinnasa	4713.41	
53	120KV Vasa	3000.50	
54	120KV Kadda	2958.38	
55	120KV Kaddara	1098.51	
56	120KV Kaddara	1575.12	
57	120KV GEC - Vasa	1851.10	
58	120KV GEC - Vasa - 3rd	11231.04	
59	120KV GEC - Vasa - 4th Ph.	4726.94	
60	120KV Dattabasa	1719.24	
61	120KV Sompalli	13434.84	
62	120KV Sompalli	10999.88	
63	120KV Sompalli	2250.44	
64	11/22 KV from Uthandi	117.72	
<b>Total</b>		<b>482640.41</b>	
Bharuch (TR) Circle			
65	120KV Pali	6615.70	
66	120KV Zapor	3449.00	
67	120KV Wagra	1871.70	
68	120KV Sompalli	2504.60	
69	120KV Jambhakar	3115.53	
70	120KV Achthana	208.38	
71	120KV Achthana	1001.19	
72	120KV Murali	1169.99	
73	120KV Sompalli	10999.88	
74	120KV Pali	10810.38	
75	120KV Wagra	10810.38	
76	120KV Kaddara	3540.88	
77	120KV Mah. Sadasa	1170.53	
78	120KV Machi	4127.81	
79	120KV Zapor	3454.41	
80	120KV Kaddara	4381.30	
81	120KV Murali	250.28	
82	120KV Kadda	7601.61	
83	120KV Wagra	214.09	
84	120KV Vasa	4813.39	
85	120KV Zapor	3520.71	
86	120KV Zapor	3990.19	
87	120KV Wagra	3653.90	
88	120KV Padabasa	2213.20	
89	120KV Wagra	3650.70	
90	120KV Padabasa	1573.01	
91	120KV Sadasa	1818.87	
92	120KV Sompalli	273.20	
93	120KV Padabasa	1086.20	
94	120KV Sompalli	919.79	
95	120KV Achthana	1517.19	
96	120KV Amalad	2607.51	
97	120KV Achthana	6011.71	
98	120KV Amalad	3075.90	
99	120KV Sompalli	6914.84	
100	120KV Sompalli	1121.91	
101	120KV Sompalli	7631.48	
102	120KV Sompalli	2980.70	
<b>Total</b>		<b>133303.93</b>	
Jambhakar (TR) Circle			
103	120KV Ichhapore	1150.30	
104	120KV Masur Road	2054.34	
105	120KV Kaddara	81.08	
<b>Total</b>		<b>3624.72</b>	
<b>Total</b>		<b>62114.30</b>	
Energy supplied to EHV consumers of DGVCL			
Narasari (TR) Circle			
Sr. No.	Name of S/S	Name of Consumer	Energy Supplied (in MWH)
1	220KV Maa	120KV Kaddara	0.00
2	220KV Maa	120KV Machi Railway	1512.90
3	120KV Vengal	120KV V.S.M. 1	0.00
4	120KV Kaddara	120KV V.S.M. 2	0.00
5	120KV Vengal	120KV Jona	0.00
6	120KV Sompalli	120KV Ojasa	130.30
7	120KV Vengal	120KV Navapur Railway	1354.80
8	120KV Vengal	120KV Vengal	0.00
9	120KV Vengal	120KV Riti. 1	0.00
10	120KV Vengal	120KV Riti. 2	0.00
11	220KV Ichhapore	120KV KNGCL 1	2900.00
12	220KV Ichhapore	120KV KNGCL 2	2900.00
13	220KV Ichhapore	120KV WMP	7962.30
14	220KV Ichhapore	120KV Achthana	0.00
15	220KV Sachin (Tpora)	120KV NCF 1	883.04
16	120KV Bhadrachalam	120KV RL	5898.72
17	120KV Bhadrachalam	120KV NCF	5898.80
18	220KV Navasari	120KV Tadi Iron	985.10
19	220KV Navasari	120KV Tadi Iron	885.01
20	220KV Vapi	120KV Dattabasa	857.52
21	120KV Vapi	120KV Achthana	148.30
22	120KV Vapi	120KV Railway	1448.80
23	88 to Khatola	88 to Raymond Ltd	476.30
24	88 to D'Darga	88 to IPI	1571.11
<b>Total</b>			<b>33744.32</b>
GUVNL Consumer			
25	120KV Vapi	120KV S. B. Co. 'C' S/n.	32054.00
26	120KV Vapi	120KV S. B. Co. 'B' S/n.	31972.00
27	220KV Sachin (Tpora)	120KV D. S/n.	88300.00
28	120KV Bhadrachalam	120KV RZ S/n.	7029.20
29	120KV Vengal	120KV F S/n.	26763.20
30	120KV Vapi	120KV A S/n.	12971.00
31	120KV Vapi	120KV B S/n.	30148.00
32	120KV Vapi	120KV BR S/n.	19966.80
33	120KV Vapi	120KV G S/n.	10240.00
34	120KV Vapi	120KV R1 S/n.	9952.00
35	120KV Vapi	120KV R2 S/n.	9900.00
<b>Total</b>			<b>288200.40</b>
Bharuch (TR) Circle			
36	120KV Ichhapore	120KV NCF	132.24
37	220KV Ichhapore	120KV T-220KV	1130.80
38	220KV Ichhapore	120KV T-220KV	1130.20
39	120KV Ichhapore	120KV NCF	241.80
40	120KV Pali	120KV T-120KV	1584.80
41	120KV Pali	120KV T-120KV	1584.80
42	120KV Pali	120KV T-120KV	1584.80
43	120KV Pali	120KV T-120KV	1584.80
44	120KV Wagra	120KV T-120KV	1584.80
45	220KV Amhala	120KV T-120KV	1584.80
46	220KV Amhala	120KV T-120KV	1584.80
47	220KV Zapor	120KV T-120KV	1584.80
48	120KV Valla	120KV S-CORE	3245.80
49	120KV Valla	120KV S-CORE	3245.80
50	120KV Valla	120KV S-CORE	3245.80
51	120KV Valla	120KV S-CORE	3245.80
52	120KV Valla	120KV S-CORE	3245.80
53	120KV Valla	120KV S-CORE	3245.80
54	120KV Valla	120KV S-CORE	3245.80
55	220KV Zapor	120KV S-CORE	3245.80
56	220KV Zapor	120KV S-CORE	3245.80
57	120KV Amhala	120KV S-CORE	3245.80
58	120KV Amhala	120KV S-CORE	3245.80
59	220KV Dattabasa	120KV S-CORE	3245.80
60	220KV Dattabasa	120KV S-CORE	3245.80
61	120KV Bhadrachalam	120KV S-CORE	3245.80
62	120KV Bhadrachalam	120KV S-CORE	3245.80
63	120KV Zapor	120KV S-CORE	3245.80
64	120KV Zapor	120KV S-CORE	3245.80
65	120KV Dattabasa	120KV S-CORE	3245.80
66	120KV Dattabasa	120KV S-CORE	3245.80
<b>Total</b>			<b>36458.27</b>
Jambhakar (TR) Circle			
67	120KV Navasari	120KV S/NL-1a2	1859.87
68	120KV Masur Road	120KV S/NL-1a2	217.29
<b>Total</b>			<b>2197.25</b>
<b>Total</b>			<b>7187.25</b>