

General Information

1	Name of the DISCOM	CENTRAL POWER DISTRIBUTION CORPORATION OF ANDHRA PRADESH LIMITED		
2	i) Year of Establishment	2020		
	ii) Government/Public/Private	Government/Public		
3	DISCOM's Contact details & Address			
i	City/Town/Village	Vijayawada		
ii	District	Krishna		
iii	State	Andhra Pradesh	Pin	520008
iv	Mobile Number	9440812345	E-Mail	cmdapcpdcl@gmail.com
4	Registered Office			
i	Company's Chief Executive Name	J.Padma Janardhan Reddy		
ii	Designation	Chairman and Managing director		
iii	Address	Dr.YSR Vidyuth Soudha, Corporate office Beside Govt.polytechnic		
iv	City/Town/Village	Vijayawada	P.O.	Vijayawada
v	District			
vi	State	Andhra Pradesh	Pin	520008
vii	Telephone	Fax		
5	Nodal Officer Details*			
i	Nodal Officer Name (Designated at DISCOM's)	D.Victoria Krupa Danamma		
ii	Designation	CGM O&M		
iii	Address	Near Raj Bhavan,Opp PWD Grounds,Beside Suryaraopet police station		
iv	City/Town/Village	Vijayawada	P.O.	Vijayawada
v	District	Krishna		
vi	State	Andhra Pradesh	Pin	520002
vii	Telephone	Fax		
6	Energy Manager Details*			
i	Name	R.Sai Srinivas		
ii	Designation	Quality control/Vijayawada	Whether EA or EM	EM
iii	EA/EM Registration No.	EA-9066		
iv	Telephone	Fax		
v	Mobile	9440843079	E-mail ID	eeipcapcpdcl@gmail.com
7	Period of Information			
	Year of (FY) information including Date and Month (Start & End)	1st October 21 - 31th December 21		

Performance Summary of Electricity Distribution Companies			
1	Period of Information Year of (FY) information including Date and Month (Start & End)	1st October 21 - 31th December 21	
2	Technical Details		
(a)	Energy Input Details		
(i)	Input Energy Purchase (From Generation Source)	Million kwh	3725.95
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	3601.96
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	3288.32
(b)	Transmission and Distribution (T&D) loss Details	Million kwh	437.63
		%	8.71
	Collection Efficiency	%	100%
(c)	Aggregate Technical & Commercial Loss	%	8.71%

I/We undertake that the information supplied in this Document and Pro-forma is accurate to the best of my knowledge and if any of the information supplied is found to be incorrect and such information result into loss to the Central Government or State Government or any of the authority under them or any other person affected, I/we undertake to indemnify such loss.

Authorised Signatory and Seal

Name of Authorised Signatory

Name of the DISCOM:

Full Address:-

**CHIEF GENERAL MANAGER/O&M
APCPDCL:VIJAYAWADA**

Seal

Signature:-

Name of Energy Manager*:

Registration Number:

Rm

(R.SAI SRINIVAS)

EA-9066

Form-Details of Input Infrastructure

1	Parameters	Total	Covered during in audit	Verified by Auditor in Sample Check	Remarks (Source of data)
i	Number of circles	4	4		
ii	Number of divisions	21	21		
iii	Number of sub-divisions	67	67		
iv	Number of feeders	3454	3454		
v	Number of DTs	253972	253972		
vi	Number of consumers	4888893	4888893		
2	Parameters	66kV and above	33kV	11/22kV	LT
a. i.	Number of conventional metered consumers	26	294	3865	4491554
ii	Number of consumers with 'smart' meters	-	-	-	-
iii	Number of consumers with 'smart prepaid' meters	-	-	-	-
iv	Number of consumers with 'AMR' meters	-	-	-	-
v	Number of consumers with 'non-smart prepaid' meters	-	-	-	-
vi	Number of unmetered consumers				393154
vii	Number of total consumers	26	294	3865	4884708
b.i.	Number of conventionally metered Distribution Transformers			23812	
ii	Number of DTs with communicable meters			23812	
iii	Number of unmetered DTs			230160	
iv	Number of total Transformers			253972	
c.i.	Number of metered feeders		404	3389	
ii	Number of feeders with communicable meters		404	3389	
iii	Number of unmetered feeders		0	0	
iv	Number of total feeders		404	3389	
d.	Line length (ct km)		150317.996		
e.	Length of Aerial Bunched Cables		29948.18		
f.	Length of Underground Cables		54.65		

3	Voltage level	Particulars	MU	Reference	Remarks (Source of data)
i	66kV and above	Long-Term Conventional	797.95	Includes input energy for franchisees	Power purchase data
		Medium Conventional	0.00		Power purchase data
		Short Term Conventional	621.92		Power purchase data
		Banking	0.00		Power purchase data
		Long-Term Renewable energy	0.00		Power purchase data
		Medium and Short-Term RE	0.00	Includes power from bilateral/ PX/ DEEP	Power purchase data
		Captive, open access input	42.48	Any power wheeled for any purchase other than sale to DISCOM. Does not include input for franchisee.	Power purchase data
		Sale of surplus power			
		Quantum of inter-state transmission loss	162.10	As confirmed by SLDC, RLDC etc	EBC , SLDC Data
		Power procured from inter-state sources	1,462	Based on data from Form 5	
		Power at state transmission boundary	1,300		
ii	33kV	Long-Term Conventional	1,248.45		Power purchase data
		Medium Conventional	470.50		Power purchase data
		Short Term Conventional	10.39		Power purchase data
		Banking	0		Power purchase data
		Long-Term Renewable energy	319.72		Power purchase data
		Medium and Short-Term RE	238.30		Power purchase data
		Captive, open access input			Power purchase data
		Sale of surplus power			Power purchase data
		Quantum of intra-state transmission loss	0		Power purchase data
		Power procured from intra-state sources	2,287		
iii		Input in DISCOM wires network	3,588		
iv	33 kV	Renewable Energy Procurement	7.907999		Power purchase data
		Small capacity conventional/ biomass/ hydro plants Procurement	10.64		Power purchase data
		Captive, open access input	54.99		Power purchase data
v	11 kV	Renewable Energy Procurement	0.173213		Power purchase data
		Small capacity conventional/ biomass/ hydro plants Procurement			
		Sales Migration Input	2.52		As per Accounts data
vi	LT	Renewable Energy Procurement			
		Sales Migration Input	1.470		As per Accounts data
vii		Energy Embedded within DISCOM wires network	77.708261		
viii		Total Energy Available/ Input	3,665		

4	Voltage level	Energy Sales Particulars	MU	Reference	
i	LT Level	DISCOM' consumers	2,271	Include sales to consumers in franchisee areas, unmetered consumers	As per Accounts data
		Demand from open access, captive	0	Non DISCOM's sales	As per Accounts data
		Embedded generation used at LT level		Demand from embedded generation at LT level	As per Accounts data
		Sale at LT level	2,271		As per Accounts data
		Quantum of LT level losses	106		
		Energy Input at LT level	2,377		
ii	11 kV Level	DISCOM' consumers	334	Include sales to consumers in franchisee areas, unmetered consumers	As per Accounts data
		Demand from open access, captive	0.67	Non DISCOM's sales	As per Accounts data
		Embedded generation at 11 kV level used	0.165173	Demand from embedded generation at 11kV level	As per Accounts data
		Sales at 11 kV level	334		
		Quantum of Losses at 11 kV	2,475		
		Energy input at 11 kV level	2,809.39		
iii	33 kV Level	DISCOM' consumers	470.11	Include sales to consumers in franchisee areas, unmetered consumers	As per Accounts data
		Demand from open access, captive	80.573	Non DISCOM's sales	As per Accounts data
		Embedded generation at 33 kV or below level		This is DISCOM and OA demand met via energy generated at same voltage level	As per Accounts data
		Sales at 33 kV level	551		
		Quantum of Losses at 33 kV	2,919		
		Energy input at 33kV Level	3,469.78		
iv	> 33 kV	DISCOM' consumers	214.63	Include sales to consumers in franchisee areas, unmetered consumers	As per Accounts data
		Demand from open access, captive	12.334	Non DISCOM's sales	
		Cross border sale of energy	0		
		Sale to other DISCOMs	0		
		Banking	0		
		Sales at 66kV and above (EHV)	227		
Total Energy Requirement			3,697		
Total Energy Sales			3,156		

Energy Accounting Summary

5	DISCOM	Input (in MU)	Sale (in MU)	Loss (in MU)	Loss %
i	LT	0	0	0.000	0
ii	11 Kv	2809.39	2605.36	204.030	7.26
iii	33 kv	3479.22	3361.8	117.420	3.37
iv	> 33 kv	214.63	214.630	0	0
6	Open Access, Captive	Input (in MU)	Sale (in MU)	Loss (in MU)	
i	LT	0	0	0	
ii	11 Kv	0.73	0.67	0.06	
iii	33 kv	84.413	80.573	3.84	
iv	> 33 kv	12.334	12.197	0.137	

Loss Estimation for DISCOM	
T&D loss	-31
D loss	-194
T&D loss (%)	-0.008573556
D loss (%)	-0.052351156

Details of Division Wise Losses (See note below)**

Division Wise Losses

S.No	Name of circle	Circle code	Name of Division	Period From Oct21 To Dec21																			
				Consumer profile								Energy parameters					Losses		Commercial Parameter			AT & C loss (%)	
				Consumer category	No of connection metered (Nos)	No of connection Un-metered	Total Number of connections	% of number of connections	Connected Load metered (MW)	Connected Load Un-metered (MW)	Total Connected Load (MW)	% of connected load	Billed energy (MU)			Billing Efficiency	T&D loss (MU)	T&D loss (%)	Billed amount in Rs. Crore	Collected amount in Rs. Crore	Collection Efficiency		
													Input energy (MU)	Metered energy	Unmetered/assessment energy								Total energy
1	Vijayawada	6	Vja Town	Residential	283960		283960	83%	708.59		708.5881	70%	217.265	120.749	0	120.749	0.94	13.41989	6.18%	68.868	74.824		100.00
				Agricultural	37	0	37	0%	0.15	0.000	0.14856	0%		0.018	0	0.018125				0.002	0.004	100.00	
				Commercial	55874	0	55874	16%	219.03	0	219.0344	22%		40.750	0	40.74986				47.282	48.633	100.00	
				Commercial	388		388	0%	69.74		69.74394	7%		36.147	0	36.14738				36.134	41.572	100.00	
				Others	2432		2432	1%	17.77		17.76525	2%		6.181	0	6.18074				11.676	23.364	100.00	
Sub-total					342691	0	342691	100%	1015.28	0	1015.28	100%	217.265	203.8451	0	203.8451	94%	13.41989	6.18%	163.9616	188.3965	100.00	6.18%
2	Vijayawada	6	Gunadala	Residential	253111		253111	85%	729.25		729.2458	66%	221.211	105.388		105.3879	0.92	17.62148	7.97%	59.548	63.827	100.00	
				Agricultural	423	7491	7914	3%	1.64	38.868	40.50953	4%		0.177	5.88	6.057233				5.251	3.515	66.93	
				Commercial	32936	0	32936	11%	208.57	0	208.5741	19%		33.486		33.48573				38.634	39.928	100.00	
				Commercial	441		441	0%	103.46		103.463	9%		51.950		51.94968				50.604	54.048	100.00	
				Others	2806		2806	1%	16.20		16.19999	1%		6.709		6.708988				13.351	33.041	100.00	
Sub-total					289717	7491	297208	100%	1059.124	38.86829	1097.992	100%	221.211	197.7095	5.88	203.5895	92%	17.62148	7.97%	167.3884	194.3581	100.00	7.97%
3	Vijayawada	6	Gudiwada	Residential	202508		202508	82%	249.26		249.2567	29%	326.117	58.387		58.38703	0.91	30.23447	9.27%	24.482	27.035	100.00	
				Agricultural	202	6835	7037	3%	0.78	63.728	64.51209	7%		0.179	12.18	12.35898				11.052	6.991	63.26	
				Commercial	21888	0	21888	9%	76.66	0.000	76.65628	9%		12.59515		12.59515				14.018	15.139	100.00	
				Commercial	193		193	0%	109.42		109.421	13%		97.398		97.39775				75.494	75.608	100.00	
				Others	14796		14796	6%	368.95		368.9544	42%		115.144		115.1436				69.044	121.876	100.00	
Sub-total					239587	6835	246422	100%	805.0722	63.72833	868.8005	100%	326.117	283.7025	12.18	295.8825	91%	30.23447	9.27%	194.0903	246.6497	100.00	9.27%
4	Vijayawada	6	Vijayawada R	Residential	224219		224219	82%	229.86		229.8622	40%	207.321	61.259		61.25903	0.93	14.51113	7.00%	22.952	25.973	100.00	
				Agricultural	52	22854	22906	8%	0.20	94.429	94.63095	17%		0.265	20.75	21.01495				20.015	10.352	51.72	
				Commercial	22621	0	22621	8%	85.27	0.000	85.27405	15%		15.25528		15.25528				17.552	15.812	90.09	
				Commercial	302		302	0%	148.49		148.4939	26%		90.232		90.23189				60.691	63.030	100.00	
				Others	3624		3624	1%	12.24		12.24343	2%		5.049		5.048548				24.552	45.362	100.00	
Sub-total					250818	22854	273672	100%	476.0754	94.42919	570.5045	100%	207.3208	172.0597	20.75	192.8097	93%	14.51113	7.00%	145.7619	160.5288	100.00	7.00%
5	Vijayawada	6	CHILIPATN	Residential	185473		185473	84%	185.80		185.7975	42%	142.150	52.295		52.29539	0.91	13.16321	9.26%	23.084	25.575	100.00	
				Agricultural	416	5559	5975	3%	1.61	26.838	28.4521	6%		0.126	2.29	2.416322				2.190	1.552	70.87	
				Commercial	18900	0	18900	9%	60.35	0.000	60.34828	14%		11.18458		11.18458				11.996	11.826	98.58	
				Commercial	75		75	0%	19.73		19.727	4%		12.880		12.87982				9.622	10.410	100.00	
				Others	9170		9170	4%	146.26		146.2578	33%		50.211		50.21069				32.257	56.770	100.00	
Sub-total					214034	5559	219593	100%	413.7447	26.83802	440.5827	100%	142.15	126.6968	2.29	128.9868	91%	13.16321	9.26%	79.14951	106.1338	100.00	9.26%
6	Vijayawada	6	NUZVIDU	Residential	163802		163802	70%	145.09		145.0853	26%	182.972	41.192		41.19236	0.89	20.92413	11.44%	14.963	16.379	100.00	
				Agricultural	173	48269	48442	21%	0.67	299.706	300.3771	54%		0.057	70.31	70.36744				61.388	41.316	67.30	
				Commercial	16572	0	16572	7%	56.49	0.000	56.49396	10%		8.850012		8.850012				10.139	10.041	99.04	
				Commercial	85		85	0%	40.52		40.516	7%		34.390		34.39001				27.748	25.907	93.36	
				Others	4869		4869	2%	16.42		16.42109	3%		7.248		7.247957				14.290	36.029	100.00	
Sub-total					185501	48269	233770	100%	259.1876	299.7059	558.8935	100%	182.9719	91.73778	70.31	162.0478	89%	20.92413	11.44%	128.5271	129.6724	100.00	11.44%
7	Vijayawada	06	VUYURU	Residential	116908		116908	79%	111.00		111.0031	40%	71.881	29.560		29.55992	0.89	8.101772	11.27%	11.654	12.880	100.00	
				Agricultural	195	14485	14680	10%	0.76	65.585	66.34203	24%		0.092	7.16	7.251998				6.288	4.270	67.91	
				Commercial	10515	0	10515	7%	31.35	0.000	31.3522	11%		5.633438		5.633438				6.022	5.999	99.61	
				Commercial	38		38	0%	7.18		7.17669	3%		1.895		1.895169				2.009	2.051	100.00	
				Others	4974		4974	3%	60.41		60.41005	22%		19.439		19.4387				14.446	30.916	100.00	
Sub-total					132630	14485	147115	100%	210.6987	65.58543	276.2841	100%	71.881	56.61923	7.16	63.77923	89%	8.101772	11.27%	40.41984	56.11575	100.00	11.27%

S.No	Name of circle	Circle code	Name of Division	Period From Oct21 To Dec21																			
				Consumer profile								Energy parameters					Losses		Commercial Parameter			AT & C loss (%)	
				Consumer category	No of connection metered (Nos)	No of connection Un-metered	Total Number of connections	% of number of connections	Connecte d Load metered (MW)	Connecte d Load Un-metered (MW)	Total Connecte d Load (MW)	% of connecte d load	Billed energy (MU)			Billing Efficiency	T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore	Collection Efficiency		
													Input energy (MU)	Metered energy	Unmetere d/assessment energy								Total energy
8	Guntur	1	NTUR-TOW	Residential	325819		325819	86%	691.94		691.9435	67%	260.659	129.767		129.7665	0.93	18.61365	7.14%	71.390	77.013		100.00
				Agricultura	129	119	248	0%	0.52	0.522	1.039386	0%		0.078	0.382	0.45962				0.261	0.226	86.49	
				Commercial	48797	0	48797	13%	214.96	0.000	214.9571	21%		39.76009		39.76009				46.217	47.061	100.00	
				Commercial	516		516	0%	112.80		112.8002	11%		67.543		67.54295				52.881	54.868	100.00	
				Others	3848		3848	1%	14.20		14.19545	1%		4.516		4.516147				22.476	38.052	100.00	
Sub-total					379109	119	379228	100%	1034.414	0.522096	1034.936	100%	260.659	241.6633	0.382	242.0453	93%	18.61365	7.14%	193.2251	217.2201	100.00	7.14%
9	Guntur	1	TENALI	Residential	246301		246301	82%	317.61		317.6103	54%	182.182	71.348		71.34759	0.93	12.35051	6.78%	29.761	32.492	100.00	
				Agricultura	255	20679	20934	7%	1.02	74.502	75.52453	13%		0.077	8.30	8.381998				7.467	4.734	63.40	
				Commercial	27663	0	27663	9%	94.78	0.000	94.77554	16%		15.0737		15.0737				16.814	17.104	100.00	
				Commercial	114		114	0%	65.26		65.255	11%		65.261		65.26051				44.248	47.014	100.00	
				Others	5840		5840	2%	37.11		37.11408	6%		9.767		9.767279				20.602	35.230	100.00	
Sub-total					280173	20679	300852	100%	515.7775	74.50198	590.2795	100%	182.1816	161.5264	8.304708	169.8311	93%	12.35051	6.78%	118.8925	136.5744	100.00	6.78%
10	Guntur	1	RASARAOP	Residential	259866		259866	79%	236.63		236.6318	38%	216.027	70.119		70.11901	0.88	26.48617	12.26%	28.917	31.617	100.00	
				Agricultura	466	34133	34599	11%	1.87	194.106	195.9742	32%		0.073	61.23	61.30505				54.825	34.578	63.07	
				Commercial	28938	0	28938	9%	105.70	0.000	105.6953	17%		18.83018		18.83018				21.459	21.612	100.00	
				Commercial	216		216	0%	66.32		66.31992	11%		36.206		36.20583				20.170	24.987	100.00	
				Others	3933		3933	1%	11.52		11.52458	2%		3.081		3.081154				18.361	21.588	100.00	
Sub-total					293419	34133	327552	100%	422.0402	194.1056	616.1458	100%	216.0274	128.3092	61.23199	189.5412	88%	26.48617	12.26%	143.7313	134.3814	93.49	17.97%
11	Guntur	1	MACHERLA	Residential	184650		184650	74%	132.61		132.6118	21%	215.401	42.953		42.95311	0.89	23.56	10.94%	17.358	18.114	100.00	
				Agricultura	118	43890	44008	18%	0.47	302.428	302.9016	47%		0.022	49.12	49.14228				41.395	28.919	69.86	
				Commercial	17834	0	17834	7%	74.44	0.000	74.43865	12%		15.95402		15.95402				16.304	16.093	98.70	
				Commercial	126		126	0%	117.27		117.2684	18%		77.585		77.5853				55.891	53.535	95.78	
				Others	4024		4024	2%	15.58		15.58256	2%		6.206		6.206081				19.804	14.483	73.13	
Sub-total					206752	43890	250642	100%	340.3746	302.4284	642.803	100%	215.4008	142.7208	49.12	191.8408	89%	23.56	10.94%	150.7525	131.1429	86.99	22.52%
12	Guntur	1	BAPATLA	Residential	185538		185538	86%	166.99		166.9896	44%	125.660	47.028		47.02815	0.92	9.595602	7.64%	18.934	20.233	100.00	
				Agricultura	4130	4441	8571	4%	16.56	20.421	36.98183	10%		0.700	5.55	6.250225				4.967	3.151	63.45	
				Commercial	16583	0	16583	8%	49.68	0.000	49.67528	13%		8.470225		8.470225				9.772	9.769	99.97	
				Commercial	129		129	0%	50.86		50.86483	14%		30.258		30.2579				13.022	14.889	100.00	
				Others	6012		6012	3%	71.98		71.97588	19%		24.058		24.05763				32.659	50.515	100.00	
Sub-total					212392	4441	216833	100%	356.0669	20.42053	376.4874	100%	125.6597	110.5141	5.55	116.0641	92%	9.595602	7.64%	79.3539	98.55642	100.00	7.64%
13	Guntur	9	NTUR-TOW	Residential	149139		149139	88%	142.67		142.6662	36%	229.073	41.669		41.66931	0.93	16.86789	7.36%	16.114	18.321	100.00	
				Agricultura	142	2209	2351	1%	0.57	9.998	10.56766	3%		0.144	2.33	2.475206				2.081	1.475	70.88	
				Commercial	15091	0	15091	9%	65.54	0.000	65.54033	17%		12.79509		12.79509				13.878	14.138	100.00	
				Commercial	329		329	0%	169.09		169.0929	43%		152.450		152.45				129.236	142.519	100.00	
				Others	2910		2910	2%	8.12		8.123999	2%		2.815		2.815127				7.821	9.238	100.00	
Sub-total					167611	2209	169820	100%	385.9928	9.998241	395.9911	100%	229.0726	209.8735	2.331278	212.2047	93%	16.86789	7.36%	169.13	185.6901	100.00	7.36%
14	Guntur	9	MARAVATHI	Residential	192205		192205	87%	286.85		286.8488	58%	141.531	60.505		60.50477	0.91	12.94245	9.14%	26.551	29.035	100.00	
				Agricultura	77	6377	6454	3%	0.31	24.477	24.7853	5%		0.046	1.775	1.82093				1.697	0.968	57.04	
				Commercial	19302	0	19302	9%	68.68	0.000	68.67577	14%		12.41873		12.41873				14.344	14.492	100.00	
				Commercial	178		178	0%	105.17		105.1747	21%		50.027		50.02736				19.396	21.230	100.00	
				Others	2773		2773	1%	9.55		9.551589	2%		3.817		3.816749				33.418	36.737	100.00	
Sub-total					214535	6377	220912	100%	470.5596	24.47653	495.0361	100%	141.531	126.814	1.774592	128.5885	91%	12.94245	9.14%	95.40634	102.4627	100.00	9.14%

S.No	Name of circle	Circle code	Name of Division	Period From Oct21 To Dec21																			
				Consumer profile								Energy parameters					Losses		Commercial Parameter			AT & C loss (%)	
				Consumer category	No of connection metered (Nos)	No of connection Un-metered	Total Number of connections	% of number of connections	Connected Load metered (MW)	Connected Load Un-metered (MW)	Total Connected Load (MW)	% of connected load	Billed energy (MU)			Billing Efficiency	T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore	Collection Efficiency		
													Input energy (MU)	Metered energy	Unmetered/assessment energy								Total energy
15	Ongole	4	KANIGIRI	Residential	70443		70443	69%	51.81		51.80817	27%	105.320	29.140		29.14043	0.90	10.0094	9.50%	11.088	12.851		100.00
				Agricultural	29	23301	23330	23%	0.12	109.511	109.6326	58%		0.029	50.82	50.84911				46.645	24.274	52.04	
				Commercial	6824	0	6824	7%	20.78	0.000	20.77971	11%		9.764279		9.764279				11.664	10.221	87.63	
				Commercial	24		24	0%	4.57		4.57	2%		3.771		3.771006				2.414	2.884	100.00	
				Others	1666		1666	2%	3.59		3.585898	2%		1.786		1.785778				6.777	14.052	100.00	
Sub-total					78986	23301	102287	100%	80.865	109.5114	190.3764	100%	105.32	44.4906	50.82	95.3106	90%	10.0094	9.50%	78.58757	64.28219	81.80	25.98%
16	Ongole	4	ARKAPURA	Residential	184379		184379	69%	132.50		132.503	20%	172.363	37.573		37.57263	0.90	17.18842	9.97%	14.107	14.805	100.00	
				Agricultural	57	60839	60896	23%	0.24	423.969	424.2072	65%		0.002	86.61	86.60865				72.288	53.445	73.93	
				Commercial	18140	0	18140	7%	55.57	0.000	55.56572	8%		9.615121		9.615121				10.840	10.273	94.77	
				Commercial	49		49	0%	26.88		26.88041	4%		16.036		16.0358				6.516	2.019	30.99	
				Others	5039		5039	2%	15.15		15.15072	2%		5.343		5.342531				23.714	33.386	100.00	
Sub-total					207664	60839	268503	100%	230.3381	423.9689	654.307	100%	172.3632	68.56804	86.6067	155.1747	90%	17.18842	9.97%	127.4645	113.9283	89.38	19.53%
17	Ongole	4	ONGOLE	Residential	197097		197097	84%	329.26		329.2599	49%	218.216	64.413		64.41297	0.93	14.29838	6.55%	30.397	33.298	100.00	
				Agricultural	281	7893	8174	3%	1.17	38.774	39.94858	6%		0.052	4.78	4.83222				4.394	2.724	61.98	
				Commercial	23740	0	23740	10%	111.41	0.000	111.4128	17%		32.60956		32.60956				34.741	35.011	100.00	
				Commercial	284		284	0%	102.54		102.535	15%		72.079		72.07916				53.376	57.672	100.00	
				Others	4458		4458	2%	87.84		87.84033	13%		29.984		29.98402				35.075	56.006	100.00	
Sub-total					225860	7893	233753	100%	632.2226	38.774	670.9966	100%	218.2163	199.1379	4.78	203.9179	93%	14.29838	6.55%	157.9835	184.7105	100.00	6.55%
18	Ongole	4	CHIRALA	Residential	144307		144307	89%	148.22		148.2167	54%	95.751	38.224		38.22427	0.90	9.612695	10.04%	15.463	16.781	100.00	
				Agricultural	687	1620	2307	1%	2.87	7.025	9.89666	4%		0.650	2.28	2.930143				1.869	1.485	79.45	
				Commercial	13384	0	13384	8%	39.83	0.000	39.83275	15%		7.870086		7.870086				8.525	8.438	98.97	
				Commercial	74		74	0%	29.10		29.099	11%		23.390		23.38994				16.884	16.444	97.40	
				Others	2906		2906	2%	46.82		46.81586	17%		13.724		13.72386				12.661	20.425	100.00	
Sub-total					161358	1620	162978	100%	266.836	7.025	273.861	100%	95.751	83.85831	2.28	86.13831	90%	9.612695	10.04%	55.40241	63.57304	100.00	10.04%
19	Ongole	4	KANDUKUR	Residential	130040		130040	80%	116.70		116.7028	40%	80.905	28.053		28.05303	0.91	7.585544	9.38%	10.223	11.240	100.00	
				Agricultural	126	18197	18323	11%	0.53	83.607	84.1337	29%		0.003	9.5	9.503243				8.875	5.556	62.60	
				Commercial	10926	0	10926	7%	37.82	0.000	37.81594	13%		6.884481		6.884481				7.664	7.609	99.28	
				Commercial	55		55	0%	26.57		26.566	9%		17.789		17.78939				14.310	15.711	100.00	
				Others	3409		3409	2%	29.00		28.99554	10%		11.089		11.08931				11.859	29.994	100.00	
Sub-total					144556	18197	162753	100%	210.607	83.60702	294.214	100%	80.905	63.81946	9.5	73.31946	91%	7.585544	9.38%	52.92933	70.10909	100.00	9.38%
20	Ongole	4	ADDANKI	Residential	111786		111786	79%	110.34		110.3383	31%	142.321	27.133		27.1329	0.91	12.70926	8.93%	10.510	10.084	95.95	
				Agricultural	14	17862	17876	13%	0.06	89.908	89.96605	25%		0.002	12.675	12.67718				11.682	7.337	62.81	
				Commercial	10026	0	10026	7%	59.52	0.000	59.51787	17%		13.64347		13.64347				12.751	12.868	100.00	
				Commercial	374		374	0%	90.69		90.69226	25%		74.415		74.41543				57.913	68.088	100.00	
				Others	1676		1676	1%	5.88		5.881089	2%		1.743		1.742761				4.000	10.331	100.00	
Sub-total					123876	17862	141738	100%	266.4881	89.90753	356.3956	100%	142.321	116.9367	12.675	129.6117	91%	12.70926	8.93%	96.85669	108.7083	100.00	8.93%
21	Ongole	4	DARSI	Residential	128504		128504	67%	101.44		101.4408	21%	47.630	8.473		8.472555	0.92	3.840492	8.06%	2.612	1.589	60.83	
				Agricultural	41	46101	46142	24%	0.17	230.829	230.9999	47%		0.009	19.09	19.1027				16.003	16.120	100.00	
				Commercial	13195	0	13195	7%	102.73	0.000	102.7343	21%		10.139		10.13853				7.487	6.978	93.21	
				Commercial	195		195	0%	45.98		45.97517	9%		5.548		5.5477				4.233	4.705	100.00	
				Others	2535		2535	1%	6.19		6.190737	1%		0.528		0.528021				2.103	0.311	14.80	

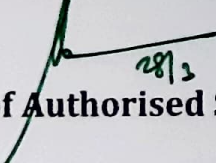
Period From Oct21 To Dec21																							
S.No	Name of circle	Circle code	Name of Division	Consumer profile							Energy parameters				Losses		Commercial Parameter			AT & C loss (%)			
				Consumer category	No of connection metered (Nos)	No of connection Un-metered	Total Number of connections	% of number of connections	Connecte d Load metered (MW)	Connecte d Load Un-metered (MW)	Total Connecte d Load (MW)	% of connecte d load	Billed energy (MU)			Billing Efficiency	T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore		Collected Amount in Rs. Crore	Collection Efficiency	
													Input energy (MU)	Metered energy	Unmetered/assessment energy								Total energy
Sub-total					144470	46101	190571	100%	256.5125	230.8285	487.341	100%	47.63	24.69551	19.094	43.78951	92%	3.840492	8.06%	32.43829	29.70354	91.57	15.81%
76	Total			Residential	3940055	0	3940055	81%	5324.411	0	5324.411	45%	3601.955	1165.228	0	1165.228	0.91	313.6366	8.71%	528.97	573.97	100.00	
				Agricultura	8050	393154	401204	8%	32.30071	2199.231	2231.532	19%		2.803337	433.0203	435.8236				380.64	252.99	66.47	
				Commercia	449749	0	449749	9%	1839.15	0	1839.15	15%		341.5816	0	341.5816				378.10	379.04	100.00	
				Commercia	4185	0	4185	0%	1511.635	0	1511.635	13%		1017.25	0	1017.25				752.79	799.19	100.00	
				Others	93700	0	93700	2%	1000.78	0	1000.78	8%		328.4357	0	328.4357				430.95	717.70	100.00	
77	At company level			4495739	393154	4888893	100%	9708.277	2199.231	11907.51	100%	3601.955	2855.299	433.0203	3288.319	91%	313.6366	8.71%	2471.45	2722.90	100.00	8.71%	

** Note - It shall be mandatory to record the energy supplied separately for each category of consumers which is being provided a separate rate of subsidy in the tariff, by the state government, so that the subsidy due for the electricity distribution company is

Color code	Parameter
	Please enter name of circle
	Please enter circle code
0	Please enter numeric value or 0
	Formula protected

I/We undertake that the information supplied in this Document and Pro-forma is accurate to the best of my knowledge and if any of the information supplied is found to be incorrect and such information result into loss to the Central Government or State Government or any of the authority under them or any other person affected, I/we undertake to indemnify such loss.


Authorised Signatory and Seal


Name of Authorised Signatory:

Name of the DISCOM:

Full Address:
 CHIEF GENERAL MANAGER/O&M
 APCPDCL:VIJAYAWADA

Seal

Signature:- 
Name of Energy Manager: (R.SAISRINIVAS)
Registration Number:
 EA9066

Form-Input energy(Details of Input energy & Infrastructure)

A. Summary of energy input & Infrastructure

S.No	Parameters	Period From OCT-21 To DEC-21	Remarks (Source of data)
A.1	Input Energy purchased (MU)	3725.948	Data communicated by APPCC
A.2	Transmission loss (%)	4.516%	Transmission Losses(including SR) sheet communicated by APTRANSCO through mail
A.3	Transmission loss (MU)	168.25	
A.4	Energy sold outside the periphery(MU)	0	
A.5	Open access sale (MU)	93.44	OA sales communicated by accounts wing of APCPDCL
A.6	EHT sale	218.425	EHT sales communicated by accounts wing of APCPDCL
A.7	Net input energy (received at DISCOM periphery or at distribution point)-(MU)	3601.955	
A.8	Is 100% metering available at 66/33 kV (Select yes or no from list)	Yes	Communicated by District level officers of APCPDCL
A.9	Is 100% metering available at 11 kV (Select yes or no from list)	Yes	Communicated by District level officers of APCPDCL
A.10	% of metering available at DT	0%	Communicated by District level officers of APCPDCL
A.11	% of metering available at consumer end	100%	Communicated by District level officers of APCPDCL
A.12	No of feeders at 66kV voltage level	0	
A.13	No of feeders at 33kV voltage level	3	Communicated by District level officers of APCPDCL
A.14	No of feeders at 11kV voltage level	47	Communicated by District level officers of APCPDCL
A.15	No of LT feeders level	5130	Communicated by District level officers of APCPDCL
A.16	Line length (ckt. km) at 66kV voltage level	0	
A.17	Line length (ckt. km) at 33kV voltage level	10.9	Communicated by District level officers of APCPDCL
A.18	Line length (ckt. km) at 11kV voltage level	445.706	Communicated by District level officers of APCPDCL
A.19	Line length (km) at LT level	263.68	Communicated by District level officers of APCPDCL
A.20	Length of Aerial Bunched Cables	106.01	Communicated by District level officers of APCPDCL
A.21	Length of Underground Cables	3.07	Communicated by District level officers of APCPDCL
A.22	HT/LT ratio	1.24	

B. Meter reading of Input energy at injection points

S.No	Zone	Circle	Voltage Level (KV)	Division (KVA)	Sub-Division (KVA)	Feeder Name	Period from Oct21 to Dec21			Remarks (Source of data)
							Meter S.No	Import	Export	
B.1	Vijayawada	Vijayawada	220/132/33KV	Gunadala	Gunadala	50MVA 132/33 kV Transformer#2	15461985	33.470		Data communicated by EBC/SLDC
B.2	Vijayawada	Vijayawada	220/132/33KV	Gunadala	Gunadala	50MVA 132/33 kV Transformer#3	15461986	30.433		Data communicated by EBC/SLDC
B.3	Vijayawada	Vijayawada	220/132/33KV	Gunadala	Gunadala	80MVA 132/33 kV Transformer#1	15461984	54.905		Data communicated by EBC/SLDC
B.4	Vijayawada	Vijayawada	220/132/33KV	Vijayawada Rural	Ibrahimpattam	31.5MVA 132/33 kV Transformer#2	AP903130	18.827		Data communicated by EBC/SLDC
B.5	Vijayawada	Vijayawada	132kV Fdr	Vijayawada Rural	Ibrahimpattam	132 kV Kondapalli Rly. Traction#1	AP906722	6.012		Data communicated by EBC/SLDC
B.6	Vijayawada	Vijayawada	132kV Fdr	Vijayawada Rural	Ibrahimpattam	132 kV Kondapalli Rly. Traction#2	AP906769	5.774		Data communicated by EBC/SLDC
B.7	Vijayawada	Vijayawada	220/132/33KV	Vijayawada Rural	Ibrahimpattam	31.5MVA 132/33 kV Transformer#3	XE410647	23.049		Data communicated by EBC/SLDC
B.8	Vijayawada	Vijayawada	220/132/33KV	Vijayawada Rural	Ibrahimpattam	50MVA 132/33 kV Transformer#1	15462043	32.927		Data communicated by EBC/SLDC
B.9	Vijayawada	Vijayawada	220/132/33KV	Gunadala	Gunadala	31.5MVA 132/33 kV Transformer#1	15462067	16.739		Data communicated by EBC/SLDC
B.10	Vijayawada	Vijayawada	220/132/33KV	Gunadala	Gunadala	50MVA 132/33 kV Transformer#2	15461999	34.500		Data communicated by EBC/SLDC
B.11	Vijayawada	Vijayawada	220/132/33KV	Gunadala	Gunadala	31.5MVA 132/33 kV Transformer#3	Y0310594	21.526		Data communicated by EBC/SLDC
B.12	Vijayawada	Vijayawada	220/132/33KV	Vijayawada Rural	Chillakallu	31.5MVA 132/33 kV Transformer#1	AP903199	7.806		Data communicated by EBC/SLDC
B.13	Vijayawada	Vijayawada	220/132/33KV	Vijayawada Rural	Chillakallu	31.5MVA 132/33 kV Transformer#2	AP903107	30.141		Data communicated by EBC/SLDC
B.14	Vijayawada	Vijayawada	132kV Fdr	Vijayawada Rural	Chillakallu	132 kV Madras Cements	APX00007	0.046		Data communicated by EBC/SLDC
B.15	Vijayawada	Vijayawada	220/132/33KV	Vijayawada Rural	Chillakallu	31.5MVA 132/33 kV Transformer#3	15462078	18.407		Data communicated by EBC/SLDC
B.16	Vijayawada	Vijayawada	132kV Fdr	Vijayawada Rural	Chillakallu	132 kV Jaypee Cements	AP911567	8.071		Data communicated by EBC/SLDC
B.17	Vijayawada	Vijayawada	132/33kv	Gudiwada	Hanuman Junct	31.5MVA 132/33 kV Transformer#1	15462053	10.835		Data communicated by EBC/SLDC
B.18	Vijayawada	Vijayawada	132/33kv	Gudiwada	Hanuman Junct	50MVA 132/33 kV Transformer#2	15462054	19.257		Data communicated by EBC/SLDC
B.19	Vijayawada	Vijayawada	132/33kv	Gudiwada	Hanuman Junct	50MVA 132/33 kV Transformer#3	XE411375	18.625		Data communicated by EBC/SLDC
B.20	Vijayawada	Vijayawada	132/33kv	Machilipattam	Pamarru	50MVA 132/33 kV Transformer#1	AP903523	40.090		Data communicated by EBC/SLDC
B.21	Vijayawada	Vijayawada	132/33kv	Machilipattam	Pamarru	50MVA 132/33 kV Transformer#2	AP903177	38.613		Data communicated by EBC/SLDC
B.22	Vijayawada	Vijayawada	220/132/33KV	Nuzvidu	Nuzvidu Town	50MVA 132/33 kV Transformer#2	XD551504	29.554		Data communicated by EBC/SLDC
B.23	Vijayawada	Vijayawada	220/132/33KV	Nuzvidu	Nuzvidu Town	50MVA 132/33 kV Transformer#1	XD550699	25.510		Data communicated by EBC/SLDC
B.24	Vijayawada	Vijayawada	220/132/33KV	Nuzvidu	Nuzvidu Town	50MVA 132/33 kV Transformer#3	XD551510	28.197		Data communicated by EBC/SLDC
B.25	Vijayawada	Vijayawada	220/132/33KV	Nuzvidu	Nuzvidu Town	50MVA 132/33 kV Transformer#4	18088520	32.051		Data communicated by EBC/SLDC
B.26	Vijayawada	Vijayawada	132/33KV	Machilipattam	Machilipattam	50MVA 132/33 kV Transformer#1	15462251	46.554		Data communicated by EBC/SLDC
B.27	Vijayawada	Vijayawada	132/33KV	Machilipattam	Machilipattam	50MVA 132/33 kV Transformer#2	15462057	43.904		Data communicated by EBC/SLDC
B.28	Vijayawada	Vijayawada	132/33KV	Vijayawada	Vijayawada	50MVA 132/33 kV Transformer#1	Y0310601	28.215		Data communicated by EBC/SLDC
B.29	Vijayawada	Vijayawada	132/33KV	Vijayawada	Vijayawada	50MVA 132/33 kV Transformer#2	XE410643	25.444		Data communicated by EBC/SLDC
B.30	Vijayawada	Vijayawada	132/33KV	Vijayawada	Vijayawada	50MVA 132/33 kV Transformer#3	XE485692	27.351		Data communicated by EBC/SLDC
B.31	Vijayawada	Vijayawada	132/33KV	Gunadala	Kanuru	31.5MVA 132/33 kV Transformer#2	15462066	22.097		Data communicated by EBC/SLDC
B.32	Vijayawada	Vijayawada	132/33KV	Gunadala	Kanuru	50MVA 132/33 kV Transformer#1	15462065	34.584		Data communicated by EBC/SLDC
B.33	Vijayawada	Vijayawada	132/33KV	Nuzvidu	Tiruvuru	31.5MVA 132/33 kV Transformer#2	15462047	16.708		Data communicated by EBC/SLDC
B.34	Vijayawada	Vijayawada	132/33KV	Nuzvidu	Tiruvuru	50MVA 132/33 kV Transformer#1	15462046	25.543		Data communicated by EBC/SLDC
B.35	Vijayawada	Vijayawada	132/33KV	Nuzvidu	Tiruvuru	31.5MVA 132/33 kV Transformer#3	15462045	16.259		Data communicated by EBC/SLDC
B.36	Vijayawada	Vijayawada	220/132/33KV	Gudivada	Gudivada Town	50MVA 132/33 kV Transformer#2	15462244	37.359		Data communicated by EBC/SLDC

S.No	Zone	Circle	Voltage Level (KV)	Division (KVA)	Sub-Division (KVA)	Feeder Name	Period from Oct21 to Dec21			Remarks (Source of data)
							Meter S.No	Import	Export	
B.37	Vijayawada	Vijayawada	220/132/33KV	Gudivada	Gudivada Town	50MVA 132/33 kV Transformer#1	15462056	35.855		Data communicated by EBC/SLDC
B.38	Vijayawada	Vijayawada	132kV Fdr	Gudivada	Gudivada Town	132KVGudivada Rly. Traction -I	15461938	1.099		Data communicated by EBC/SLDC
B.39	Vijayawada	Vijayawada	220/132/33KV	Gudivada	Gudivada Town	50MVA 132/33 kV Transformer#3	15461939	35.776		Data communicated by EBC/SLDC
B.40	Vijayawada	Vijayawada	132/33KV	Vijayawada Rural	Nandigama	31.5MVA 132/33 kV Transformer#1	15462058	18.804		Data communicated by EBC/SLDC
B.41	Vijayawada	Vijayawada	132/33KV	Vijayawada Rural	Nandigama	50MVA 132/33 kV Transformer#2	15462243	30.633		Data communicated by EBC/SLDC
B.42	Vijayawada	Vijayawada	132/33KV	Vuyyuru	Avanigadda	31.5MVA 132/33 kV Transformer#2	15462246	20.517		Data communicated by EBC/SLDC
B.43	Vijayawada	Vijayawada	132/33KV	Vuyyuru	Avanigadda	31.5MVA 132/33 kV Transformer#1	15462245	20.684		Data communicated by EBC/SLDC
B.44	Vijayawada	Vijayawada	132/33KV	Gunadala	Patamata	50MVA 132/33 kV Transformer#2	15462064	34.874		Data communicated by EBC/SLDC
B.45	Vijayawada	Vijayawada	132/33KV	Gunadala	Patamata	50MVA 132/33 kV Transformer#1	15462063	34.490		Data communicated by EBC/SLDC
B.46	Vijayawada	Vijayawada	132kV Fdr	Vijayawada Rural	Chillakallu	132KV KCP	KAU99218	14.015		Data communicated by EBC/SLDC
B.47	Vijayawada	Vijayawada	132/33KV	Vijayawada Town	D1 OLD Town	31.5MVA 132/33 kV Transformer#1	KA906691	21.520		Data communicated by EBC/SLDC
B.48	Vijayawada	Vijayawada	132/33KV	Vijayawada Town	D1 OLD Town	50MVA 132/33 kV Transformer#2	AP914542	32.610		Data communicated by EBC/SLDC
B.49	Vijayawada	Vijayawada	132/33KV	Gudiwada	Kaikaluru	31.5MVA 132/33KV Transformer #2	XD511989	25.256		Data communicated by EBC/SLDC
B.50	Vijayawada	Vijayawada	132/33KV	Gudiwada	Kaikaluru	50MVA 132/33 kV Transformer#1	XD511983	39.824		Data communicated by EBC/SLDC
B.51	Vijayawada	Vijayawada	132/33KV	Gudiwada	Kaikaluru	50MVA 132/33 kV Transformer#3	X1356415	38.239		Data communicated by EBC/SLDC
B.52	Vijayawada	Vijayawada	132/33KV	Gudiwada	Hanuman.Jn	31.5MVA 132/33 kV Transformer#1	XB545557	17.341		Data communicated by EBC/SLDC
B.53	Vijayawada	Vijayawada	132/33KV	Gudiwada	Hanuman.Jn	31.5MVA 132/33 kV Transformer#2	TSS03369	17.919		Data communicated by EBC/SLDC
B.54	Vijayawada	Vijayawada	132/33KV	Gudiwada	Hanuman.Jn	132KV Mohan Spintex Textiles Feeder	XE485979	6.159		Data communicated by EBC/SLDC
B.55	Vijayawada	Vijayawada	132/33KV	Nuzvidu	Vissannapeta	16MVA 132/33 kV Transformer#1	18088529	6.931		Data communicated by EBC/SLDC
B.56	Vijayawada	Vijayawada	132/33KV	Nuzvidu	Vissannapeta	31.5MVA 132/33 kV Transformer#2	18088513	6.365		Data communicated by EBC/SLDC
B.57	Vijayawada	Vijayawada			Private Develop	KCP S&I Ltd, Lakshampuram(Chellapalli)	TSS03239	-0.058		Data communicated by EBC/SLDC
B.58	Vijayawada	Vijayawada			Private Develop	Balaji Agro Oils Ltd.	APX01409	3.768		Data communicated by EBC/SLDC
B.59	Vijayawada	Vijayawada			Private Develop	Veeraiah Power Project Ltd.		0.000		Data communicated by EBC/SLDC
B.60	Vijayawada	Vijayawada			Private Develop	Vijaya Agro Products Ltd.		0.000		Data communicated by EBC/SLDC
B.61	Vijayawada	Vijayawada			Private Develop	Satyakala Power Tech Ltd.	XE485284	0.578		Data communicated by EBC/SLDC
B.62	Vijayawada	Vijayawada			Private Develop	Roshini Power Tech Ltd.	12363112	0.000		Data communicated by EBC/SLDC
B.63	Vijayawada	Vijayawada			Private Develop	Amplus Andhra Power Pvt Ltd.	APX01742	0.719		Data communicated by EBC/SLDC
B.64	Vijayawada	Vijayawada			Private Develop	Vennar Ceramics Ltd.		0.000		Data communicated by EBC/SLDC
B.65	Vijayawada	Vijayawada			Private Develop	Active Power Ltd.		0.000		Data communicated by EBC/SLDC
B.66	Vijayawada	Vijayawada			Private Develop	HCL Agro Power Ltd.	AP915971	0.000		Data communicated by EBC/SLDC
B.67	Vijayawada	Vijayawada			Private Develop	KCP S&I Ltd, Vuyyur	X1174644	1.808		Data communicated by EBC/SLDC
B.68	Vijayawada	Vijayawada			Private Develop	VMC Power Plant		0.000		Data communicated by EBC/SLDC
B.69	Vijayawada	Vijayawada			Open Access Consumption	GENERAL MANAGER	VJA001		1.055	OA sales communicated by accounts wing of APCPDCL
B.70	Vijayawada	Vijayawada			Open Access Co	HEMADRI CEMENTS	VJA153		0.329	OA sales communicated by accounts wing of APCPDCL
B.71	Vijayawada	Vijayawada			Open Access Co	M/S THE KCP LIMITED,	VJA3035		6.175	OA sales communicated by accounts wing of APCPDCL
B.72	Vijayawada	Vijayawada			Open Access Co	M/S.VENNAR CERAMICS LIMITED	VJA3111		0.320	OA sales communicated by accounts wing of APCPDCL

S.No	Zone	Circle	Voltage Level (kV)	Division (KVA)	Sub-Division (KVA)	Feeder Name	Period from Oct21 to Dec21			Remarks (Source of data)
							Meter S.No	Import	Export	
B.73	Vijayawada	Vijayawada			Open Access Co	M/S.ULTRA TECH CEMENT LIMITED	VJA3154		0.380	OA sales communicated by accounts wing of APCPDCL
B.74	Vijayawada	Vijayawada			Open Access Co	M/S.PRAVEEN SPINNERS INDIA PVT	VJA3232		0.375	OA sales communicated by accounts wing of APCPDCL
B.75	Vijayawada	Vijayawada			Open Access Co	M/S.MARGADARSI CHIT FUNDS	VJA3244		0.009	OA sales communicated by accounts wing of APCPDCL
B.76	Vijayawada	Vijayawada			Open Access Co	M/S BHARATHI AIRTEL LTD	VJA3578		1.036	OA sales communicated by accounts wing of APCPDCL
B.77	Vijayawada	Vijayawada			Open Access Co	HERITAGE NUTRIVET LIMITED	VJA4034		0.054	OA sales communicated by accounts wing of APCPDCL
B.78	Vijayawada	Vijayawada			Open Access Co	INDIAN OIL CORPORATION LTD	VJA472		0.112	OA sales communicated by accounts wing of APCPDCL
B.79	Vijayawada	Vijayawada			Open Access Co	M/S USHODAYA ENTERPRISES PVT LTD.,	VJA484		0.013	OA sales communicated by accounts wing of APCPDCL
B.80	Vijayawada	Vijayawada			Open Access Co	M/S. S D V STEELS LTD	VJA574		0.000	OA sales communicated by accounts wing of APCPDCL
B.81	Vijayawada	Vijayawada			Open Access Co	INDIAN OIL CORP. LTD	VJA654		0.055	OA sales communicated by accounts wing of APCPDCL
B.82	Vijayawada	Vijayawada			Open Access Co	M/S SENTINI CERMICA(P) LTD	VJA692		1.491	OA sales communicated by accounts wing of APCPDCL
B.83	Vijayawada	Vijayawada			Open Access Co	M/S USHODAYA ENTERPRISES PVT	VJA736		0.013	OA sales communicated by accounts wing of APCPDCL
B.84	Vijayawada	Vijayawada			Open Access Co	HUTCHISION SOUTH LIMITED,	VJA765		0.000	OA sales communicated by accounts wing of APCPDCL
B.85	Vijayawada	Vijayawada			Open Access Co	M/S.NCL INDUSTRIES LIMITED	VJA811		0.619	OA sales communicated by accounts wing of APCPDCL
B.86	Vijayawada	Vijayawada			Open Access Co	M/S.N.S.L.TEXTILES LIMITED,	VJA885		5.440	OA sales communicated by accounts wing of APCPDCL
B.87	Vijayawada	Vijayawada			Open Access Co	M/S.VODAFONE ESSAR SOUTH LTD.,	VJA926		0.000	OA sales communicated by accounts wing of APCPDCL
B.88	Vijayawada	Vijayawada			Open Access Co	M/S.USHODAYA ENTERPRISES,	VJA957		0.011	OA sales communicated by accounts wing of APCPDCL
B.89	Vijayawada	Vijayawada			Open Access Co	M/S.GROWEL FEEDS PVT LTD,	VJA998		0.482	OA sales communicated by accounts wing of APCPDCL
B.90	Vijayawada	Vijayawada				Third Party Sales			0.00	OA sales communicated by accounts wing of APCPDCL
B.91	Vijayawada	Vijayawada				Auxiliary Consumption (VJA)			0.26	OA sales communicated by accounts wing of APCPDCL
B.92	Vijayawada	Vijayawada			Inter Discom (CP)	11KV Appannaveedu	From APEPDCL	0.034		Joint meter readings taken at inter discom Boundary point
B.93	Vijayawada	Vijayawada			Inter Discom (CP)	33 kV Eluru-Kaikaluru	From APEPDCL	11.842		Joint meter readings taken at inter discom Boundary point
B.94	Vijayawada	Vijayawada			Inter Discom (CP)	11 kV Koppaka Fdr	From APEPDCL	0.085		Joint meter readings taken at inter discom Boundary point
B.95	Vijayawada	Vijayawada			Inter Discom (CP)	11 kV Apuru Rural	From APEPDCL	0.053		Joint meter readings taken at inter discom Boundary point
B.96	Vijayawada	Vijayawada			Inter Discom (EP)	11KV Nadipalli	From APEPDCL	0.044		Joint meter readings taken at inter discom Boundary point
B.97	Vijayawada	Vijayawada			Inter Discom (EP)	11 KV Mudcherla rural	To APEPDCL		0.02	Joint meter readings taken at inter discom Boundary point
B.98	Vijayawada	Vijayawada			Inter Discom (SP)	33 kV Wadapalli-Nadikudi	To APSPDCL		0.00	Joint meter readings taken at inter discom Boundary point
B.99	Vijayawada	Vijayawada			Inter Discom (SP)	11 kV Paranpally	To APSPDCL		0.00	Joint meter readings taken at inter discom Boundary point
B.100	Vijayawada	Guntur	132/33kV	Guntur	Guntur	50MVA 132/33 kV Transformer#1	TSS03388	49.698		Data communicated by EBC/SLDC
B.101	Vijayawada	Guntur	132/33kV	Guntur	Guntur	50MVA 132/33 kV Transformer #2	TSS03409	46.025		Data communicated by EBC/SLDC
B.102	Vijayawada	Guntur	132/33kV	Guntur	Guntur	80MVA 132/33 kV Transformer#3	TSS03353	88.726		Data communicated by EBC/SLDC
B.103	Vijayawada	Guntur	132kV Fdr	Amaravathi	Mangalagiri	132 kV Tadepally Rly. Traction#1	20007125	14.189		Data communicated by EBC/SLDC
B.104	Vijayawada	Guntur	132kV Fdr	Amaravathi	Mangalagiri	132 kV Tadepally Rly. Traction#2	20007130	8.159		Data communicated by EBC/SLDC
B.105	Vijayawada	Guntur	132/33kV	Amaravathi	Mangalagiri	31.5MVA 132/33 kV Transformer#2	AP906678	18.630		Data communicated by EBC/SLDC
B.106	Vijayawada	Guntur	132/33kV	Amaravathi	Mangalagiri	31.5MVA 132/33 kV Transformer#1	AP906696	21.155		Data communicated by EBC/SLDC
B.107	Vijayawada	Guntur	132/33kV	Amaravathi	Mangalagiri	50MVA 132/33 kV Transformer#3	AP906697	37.097		Data communicated by EBC/SLDC
B.108	Vijayawada	Guntur	132kV Fdr	Amaravathi	Mangalagiri	132 KV Kondaveeti vagu-II	Y0505361	0.160		Data communicated by EBC/SLDC
B.109	Vijayawada	Guntur	132/33kV	Bapatla	Bapatla	16MVA 132/33 kV Transformer#1	TN904928	11.979		Data communicated by EBC/SLDC

S.No	Zone	Circle	Voltage Level (kV)	Division (KVA)	Sub-Division (KVA)	Feeder Name	Period from Oct21 to Dec21			Remarks (Source of data)
							Meter S.No	Import	Export	
B.110	Vijayawada	Guntur	132kV Fdr	Bapatla	Bapatla	132 kV Bapatla Rly. Traction#1	20007141	5.122		Data communicated by EBC/SLDC
B.111	Vijayawada	Guntur	132kV Fdr	Bapatla	Bapatla	132 kV Bapatla Rly. Traction#2	20007147	7.991		Data communicated by EBC/SLDC
B.112	Vijayawada	Guntur	132/33kV	Bapatla	Bapatla	31.5MVA 132/33 kV Transformer#2	XE485726	18.490		Data communicated by EBC/SLDC
B.113	Vijayawada	Guntur	132/33kV	Bapatla	Bapatla	31.5MVA 132/33 kV Transformer#3	XB545551	19.848		Data communicated by EBC/SLDC
B.114	Vijayawada	Guntur	132kV Fdr	Macherla	Macherla	132 kV KCP Cements	12287786	8.711		Data communicated by EBC/SLDC
B.115	Vijayawada	Guntur	132/33kV	Macherla	Macherla	50MVA 132/33 kV Transformer#2	AP903202	20.749		Data communicated by EBC/SLDC
B.116	Vijayawada	Guntur	132/33kV	Macherla	Macherla	50MVA 132/33 kV Transformer#1	AP903174	20.996		Data communicated by EBC/SLDC
B.117	Vijayawada	Guntur	132/33kV	Macherla	Macherla	31.5MVA 132/33 kV Transformer#3	Y0310556	11.304		Data communicated by EBC/SLDC
B.118	Vijayawada	Guntur	132/33kV	Narasaraopeta	Macherla	31.5MVA 132/33 kV Transformer#1	AP903193	14.333		Data communicated by EBC/SLDC
B.119	Vijayawada	Guntur	132kV Fdr	Narasaraopeta	Macherla	132 kV Piduguralla- Wadapalli (Andhra	12287763	-0.006		Data communicated by EBC/SLDC
B.120	Vijayawada	Guntur	132/33kV	Narasaraopeta	Macherla	50MVA 132/33 kV Transformer#2	AP903106	24.545		Data communicated by EBC/SLDC
B.121	Vijayawada	Guntur	132/33kV	Gnt Town2 Dvn	Chilakaluripeta	50MVA 132/33 kV Transformer#1	XE485701	38.058		Data communicated by EBC/SLDC
B.122	Vijayawada	Guntur	132/33kV	Gnt Town2 Dvn	Chilakaluripeta	50MVA 132/33 kV Transformer#2	TSS03404	49.613		Data communicated by EBC/SLDC
B.123	Vijayawada	Guntur	132/33kV	Gnt Town2 Dvn	Chilakaluripeta	50MVA 132/33 kV Transformer#3	AP925011	36.405		Data communicated by EBC/SLDC
B.124	Vijayawada	Guntur	132kV Fdr	Tenali	Tenali	132 kV Tenali Rly. Traction#1	20008224	4.344		Data communicated by EBC/SLDC
B.125	Vijayawada	Guntur	132kV Fdr	Tenali	Tenali	132 kV Tenali Rly. Traction#2	20008226	4.749		Data communicated by EBC/SLDC
B.126	Vijayawada	Guntur	132/33kV	Tenali	Tenali	31.5MVA 132/33 kV Transformer#2	XC548869	14.097		Data communicated by EBC/SLDC
B.127	Vijayawada	Guntur	132/33kV	Tenali	Tenali	50MVA 132/33 kV Transformer#1	XC548867	23.962		Data communicated by EBC/SLDC
B.128	Vijayawada	Guntur	132/33kV	Tenali	Tenali	50MVA 132/33 kV Transformer#3	XC548887	23.277		Data communicated by EBC/SLDC
B.129	Vijayawada	Guntur	132/33kV	Tenali	Repalli	31.5MVA 132/33 kV Transformer#1	XE485700	21.503		Data communicated by EBC/SLDC
B.130	Vijayawada	Guntur	132/33kV	Tenali	Repalli	50MVA 132/33 kV Transformer#2	XE485722	32.398		Data communicated by EBC/SLDC
B.131	Vijayawada	Guntur	132/33kV	Narasaraopeta	Vinukonda	31.5MVA 132/33 kV Transformer#2	Y0310557	13.250		Data communicated by EBC/SLDC
B.132	Vijayawada	Guntur	132/33kV	Narasaraopeta	Vinukonda	31.5MVA 132/33 kV Transformer#1	AP914620	11.938		Data communicated by EBC/SLDC
B.133	Vijayawada	Guntur	132kV Fdr	Narasaraopeta	Vinukonda	132KV Railway Traction	XD520976	5.351		Data communicated by EBC/SLDC
B.134	Vijayawada	Guntur	132/33kV	Narasaraopeta	Vinukonda	31.5MVA 132/33 kV Transformer#3	XE411373	19.250		Data communicated by EBC/SLDC
B.135	Vijayawada	Guntur	220/132/33kV	Narsaraopet	Narsaraopet	31.5MVA 132/33 kV Transformer#2	AP903490	18.148		Data communicated by EBC/SLDC
B.136	Vijayawada	Guntur	220/132/33kV	Narsaraopet	Narsaraopet	31.5MVA 132/33 kV Transformer#1	XE485729	18.711		Data communicated by EBC/SLDC
B.137	Vijayawada	Guntur	220/132/33kV	Narsaraopet	Narsaraopet	31.5MVA 132/33 kV Transformer#3	Y0310591	18.987		Data communicated by EBC/SLDC
B.138	Vijayawada	Guntur	132kV Fdr	Macherla	Piduguralla	132 kV Wadapalli - Piduguralla (Andhra		0.000		Data communicated by EBC/SLDC
B.139	Vijayawada	Guntur	220/132/33kV	Amaravathi	Amaravathi	50MVA 132/33 kV Transformer#1	AP906605	36.481		Data communicated by EBC/SLDC
B.140	Vijayawada	Guntur	220/132/33kV	Amaravathi	Amaravathi	50MVA 132/33 kV Transformer#2	AP906734	25.903		Data communicated by EBC/SLDC
B.141	Vijayawada	Guntur	220/132/33kV	Amaravathi	Amaravathi	50MVA 132/33 kV Transformer#3	XE411353	25.461		Data communicated by EBC/SLDC
B.142	Vijayawada	Guntur	132/33kV	Guntur town 1	Town3	31.5MVA 132/33 kV Transformer#1	KA905382	18.666		Data communicated by EBC/SLDC
B.143	Vijayawada	Guntur	132/33kV	Guntur town 1	Town3	31.5MVA 132/33 kV Transformer#2	KA905358	18.253		Data communicated by EBC/SLDC
B.144	Vijayawada	Guntur	132kV Fdr	Guntur town 1	Town3	132 kV Nallapadu Rly. Traction#1	XD520985	7.025		Data communicated by EBC/SLDC
B.145	Vijayawada	Guntur	132/33kV	Guntur town 1	Town3	31.5MVA 132/33 kV Transformer#3	Y0326894	19.327		Data communicated by EBC/SLDC
B.146	Vijayawada	Guntur	132kV Fdr	Macherla	Gurazala	132 kV Parasakti Cements	12287761	9.423		Data communicated by EBC/SLDC

S.No	Zone	Circle	Voltage Level (kV)	Division (KVA)	Sub-Division (KVA)	Feeder Name	Period from Oct21 to Dec21			Remarks (Source of data)
							Meter S.No	Import	Export	
B.147	Vijayawada	Guntur	132/33kV	Macherla	Gurazala	16MVA 132/33 kV Transformer#1	Y0310595	7.638		Data communicated by EBC/SLDC
B.148	Vijayawada	Guntur	132/33kV	Macherla	Gurazala	16MVA 132/33 kV Transformer#2	Y0310553	7.689		Data communicated by EBC/SLDC
B.149	Vijayawada	Guntur	132kV Fdr	Macherla	Gurazala	132KV Chettinadu feeder	XC477784	17.983		Data communicated by EBC/SLDC
B.150	Vijayawada	Guntur	132/33kV	Macherla	Gurazala	15MVA 132/33 kV Transformer#3	XE485703	2.804		Data communicated by EBC/SLDC
B.151	Vijayawada	Guntur	132kV Fdr	Macherla	Gurazala	132KV Rentachintala - RTSS GURAZALA	PDSM	2.171		Data communicated by EBC/SLDC
B.152	Vijayawada	Guntur	132/33kV	Guntur town 2	Guntur Rural 1	31.5MVA 132/33 kV Transformer#1	15462048	24.881		Data communicated by EBC/SLDC
B.153	Vijayawada	Guntur	132/33kV	Guntur town 2	Guntur Rural 1	31.5MVA 132/33 kV Transformer#2	15462050	26.822		Data communicated by EBC/SLDC
B.154	Vijayawada	Guntur	132/33kV	Guntur town 2	Guntur Rural 1	31.5MVA 132/33 kV Transformer#3	XE411370	26.370		Data communicated by EBC/SLDC
B.155	Vijayawada	Guntur	132/33kV	Macherla	Gurajala	31.5MVA 132/33 kV Transformer	KA906143	18.125		Data communicated by EBC/SLDC
B.156	Vijayawada	Guntur	132/33kV	Macherla	Gurajala	31.5MVA 132/33 kV Transformer#2	AP903117	18.730		Data communicated by EBC/SLDC
B.157	Vijayawada	Guntur	132kV Fdr	Macherla	Dachepalli	132KV Bhavya Cements	12287760	10.978		Data communicated by EBC/SLDC
B.158	Vijayawada	Guntur	132/33kV	Macherla	Dachepalli	16MVA 132/33 kV Transformer#1	AP903191	9.428		Data communicated by EBC/SLDC
B.159	Vijayawada	Guntur	132/33kV	Macherla	Dachepalli	16MVA 132/33 kV Transformer#2	AP903222	8.876		Data communicated by EBC/SLDC
B.160	Vijayawada	Guntur	132/33kV	Narasaraopeta	Sattenapalli	31.5MVA 132/33 kV Transformer#1	KA907712	27.288		Data communicated by EBC/SLDC
B.161	Vijayawada	Guntur	132/33kV	Narasaraopeta	Sattenapalli	31.5MVA 132/33 kV Transformer#2	KA907715	28.290		Data communicated by EBC/SLDC
B.162	Vijayawada	Guntur	132kV Fdr	Narasaraopeta	Sattenapalli	132 KV RTSS Feeder	X0390736	4.179		Data communicated by EBC/SLDC
B.163	Vijayawada	Guntur	132/33kV	Guntur Town1	Town 2	31.5MVA 132/33 kV Transformer#1	AP907561	12.614		Data communicated by EBC/SLDC
B.164	Vijayawada	Guntur	132/33kV	Guntur Town1	Town 2	31.5MVA 132/33 kV Transformer#2	AP910353	12.796		Data communicated by EBC/SLDC
B.165	Vijayawada	Guntur	132/33kV	Guntur Town1	Town 2	31.5MVA 132/33 kV Transformer#3	18088468	12.003		Data communicated by EBC/SLDC
B.166	Vijayawada	Guntur	132/33kV	Tenali	Tenali Rural1	16MVA 132/33 kV Transformer#2	AP911293	12.408		Data communicated by EBC/SLDC
B.167	Vijayawada	Guntur	132/33kV	Tenali	Tenali Rural1	31.5MVA 132/33 kV Transformer#1	AP914611	23.875		Data communicated by EBC/SLDC
B.168	Vijayawada	Guntur	132/33kV	Guntur Town2	Chilakaluripeta	16MVA 132/33 kV Transformer#1	Y0511120	9.088		Data communicated by EBC/SLDC
B.169	Vijayawada	Guntur	132/33kV	Guntur Town2	Chilakaluripeta	16MVA 132/33 kV Transformer#2	XC450994	16.759		Data communicated by EBC/SLDC
B.170	Vijayawada	Guntur	132/33kV	Macherla	Macherla	16MVA 132/11 kV Transformer#1	Y0280307	8.506		Data communicated by EBC/SLDC
B.171	Vijayawada	Guntur	132/33kV	Macherla	Macherla	16MVA 132/11 kV Transformer#2	Y0280345	8.234		Data communicated by EBC/SLDC
B.172	Vijayawada	Guntur	132/33kV	Bapatla	Ponnur	31.5MVA 132/33 kV Transformer#1	18088518	14.516		Data communicated by EBC/SLDC
B.173	Vijayawada	Guntur	132/33kV	Bapatla	Ponnur	31.5MVA 132/33 kV Transformer#2	18088526	14.872		Data communicated by EBC/SLDC
B.174	Vijayawada	Guntur	132/33kV	Amaravathi	Mangalagiri	31.5MVA 132/33 kV Transformer#1	18129694	11.509		Data communicated by EBC/SLDC
B.175	Vijayawada	Guntur			Private Develop	Dhanalaxmi Cotton & Rice Mills Ltd. (Phase	APX01358	3.026		Data communicated by EBC/SLDC
B.176	Vijayawada	Guntur			Private Develop	Sagar Power Ltd. (Guntur)	APX01841	7.687		Data communicated by EBC/SLDC
B.177	Vijayawada	Guntur			Private Develop	KCP Ltd. (Phase 1)	APX01946	3.057		Data communicated by EBC/SLDC
B.178	Vijayawada	Guntur			Private Develop	Dhanalaxmi Cotton & Rice Mills Ltd. (Phase	APX01363	3.648		Data communicated by EBC/SLDC
B.179	Vijayawada	Guntur			Private Develop	KCP Ltd. (Phase 2)	APX01880	2.018		Data communicated by EBC/SLDC
B.180	Vijayawada	Guntur			Private Develop	Tirumala Hydel Projects Ltd. (Phase 1)	APX02458	0.716		Data communicated by EBC/SLDC
B.181	Vijayawada	Guntur			Private Develop	Esparpak Ltd. (Phase 1)	APX02254	1.066		Data communicated by EBC/SLDC
B.182	Vijayawada	Guntur			Private Develop	KCP Ltd. (Phase 3)	APX01882	1.578		Data communicated by EBC/SLDC
B.183	Vijayawada	Guntur			Private Develop	Trident Power Systems Ltd. (Phase 2)	APZ00536	2.271		Data communicated by EBC/SLDC

S.No	Zone	Circle	Voltage Level (kV)	Division (KVA)	Sub-Division (KVA)	Feeder Name	Period from Oct21 to Dec21			Remarks (Source of data)
							Meter S.No	Import	Export	
B.184	Vijayawada	Guntur			Private Develop	Akshay Profiles Ltd. (Phase 1)	APX02509	0.706		Data communicated by EBC/SLDC
B.185	Vijayawada	Guntur			Private Develop	Trident Power Systems Ltd. (Phase 1)	APX02065	2.359		Data communicated by EBC/SLDC
B.186	Vijayawada	Guntur			Private Develop	Deccan Cements Ltd. (Mini Hydel)	APX00383	6.907		Data communicated by EBC/SLDC
B.187	Vijayawada	Guntur			Private Develop	Akshay Profiles Ltd. (Phase 2)	APX02512	0.618		Data communicated by EBC/SLDC
B.188	Vijayawada	Guntur			Private Develop	Tirumala Hydel Projects Ltd. (Phase 3)	APX02464	0.819		Data communicated by EBC/SLDC
B.189	Vijayawada	Guntur			Private Develop	Tirumala Hydel Projects Ltd. (Phase 2)	APX02461	0.638		Data communicated by EBC/SLDC
B.190	Vijayawada	Guntur			Private Develop	Esparpak Ltd. (Phase 2)	APX00347	0.444		Data communicated by EBC/SLDC
B.191	Vijayawada	Guntur			Private Develop	KCP Ltd. (Phase 4)	APX01885	1.542		Data communicated by EBC/SLDC
B.192	Vijayawada	Guntur			Private Develop	Kishore Electro Infra Pvt.Limited (Solar	7886014	0.171		Data communicated by EBC/SLDC
B.193	Vijayawada	Guntur			Private Develop	Jayalaxmi Power Projects Ltd. (Phase 1)	APZ00646	1.408		Data communicated by EBC/SLDC
B.194	Vijayawada	Guntur			Private Develop	Greenco Energies Pvt. Ltd., (KMS Power	KAB01305	-0.007		Data communicated by EBC/SLDC
B.195	Vijayawada	Guntur			Private Develop	Palnadu solar plant(2.75 MW)	APX00535	1.563		Data communicated by EBC/SLDC
B.196	Vijayawada	Guntur			Private Develop	Jayalaxmi Power Projects Ltd. (Phase 2)	APZ00649	1.873		Data communicated by EBC/SLDC
B.197	Vijayawada	Guntur			Private Develop	KCP Ltd. (Phase 5)	APX01261	2.127		Data communicated by EBC/SLDC
B.198	Vijayawada	Guntur			Private Develop	Dhanalaxmi Cotton & Rice Mills Ltd. (Phase	APX01360	2.286		Data communicated by EBC/SLDC
B.199	Vijayawada	Guntur			Private Develop	Rayalaseema Power Projects (RPP) Ltd.	APZ00718	3.947		Data communicated by EBC/SLDC
B.200	Vijayawada	Guntur			Private Develop	PMC Power Ltd.	AP911002	0.668		Data communicated by EBC/SLDC
B.201	Vijayawada	Guntur			Private Develop	Shivani Power Spinners Ltd.	APX02378	0.344		Data communicated by EBC/SLDC
B.202	Vijayawada	Guntur			Private Develop	Matrix Power Ltd.	AP915976	0.000		Data communicated by EBC/SLDC
B.203	Vijayawada	Guntur			Private Develop	Velagapudi Power Generation Ltd.		0.000		Data communicated by EBC/SLDC
B.204	Vijayawada	Guntur			Private Develop	Satya Maharshi Power Corpn. Ltd.	XB583177	8.737		Data communicated by EBC/SLDC
B.205	Vijayawada	Guntur			Private Develop	Savitha Renewable Energy Ltd.	APX01404	0.263		Data communicated by EBC/SLDC
B.206	Vijayawada	Guntur			Private Develop	Bharathi solar Power Limited.	APX01397	0.000		Data communicated by EBC/SLDC
B.207	Vijayawada	Guntur			Private Develop	JOCIL Ltd.	AP911232	0.000		Data communicated by EBC/SLDC
B.208	Vijayawada	Guntur			Private Develop	Bhavani HydroPower Projects Ltd	AP914355	0.362		Data communicated by EBC/SLDC
B.209	Vijayawada	Guntur			Private Develop	Jindal Waste management Ltd	APZ00796	12.418		Data communicated by EBC/SLDC
B.210	Vijayawada	Guntur			Open Access	M/S.JYOTIRMAYE TEXTILES(P) LTD	CRD3078		1.361	OA sales communicated by accounts wing of APCPDCL
B.211	Vijayawada	Guntur			Open Access Consumption &	M/s.Sri Dhana Lakshmi Cotton & Rice Mills (P) Ltd.,(Spinning Division, Unit-II)	CRD3624		1.792	OA sales communicated by accounts wing of APCPDCL
B.212	Vijayawada	Guntur			Open Access	Sri Mouli Textiles (P) Ltd	CRD3676		0.771	OA sales communicated by accounts wing of APCPDCL
B.213	Vijayawada	Guntur			Open Access	SRI DHANALAXMI COTTON & RICE	CRD470		3.830	OA sales communicated by accounts wing of APCPDCL
B.214	Vijayawada	Guntur			Open Access	KRISHNA GANGA SPINNING MILLS L	CRD471		1.838	OA sales communicated by accounts wing of APCPDCL
B.215	Vijayawada	Guntur			Open Access	M/s. NSL Textiles Ltd	CRD486		11.334	OA sales communicated by accounts wing of APCPDCL
B.216	Vijayawada	Guntur			Open Access	TIRUMALA COTTON&AGRO PRODUCTS	CRD491		0.640	OA sales communicated by accounts wing of APCPDCL
B.217	Vijayawada	Guntur			Open Access	Y.S.R. SPINNING & WEAVING	CRD554		1.280	OA sales communicated by accounts wing of APCPDCL
B.218	Vijayawada	Guntur			Open Access	HINDUSTAN COCO-COLA BEVERAGES	CRD566		3.423	OA sales communicated by accounts wing of APCPDCL

S.No	Zone	Circle	Voltage Level (kV)	Division (KVA)	Sub-Division (KVA)	Feeder Name	Period from Oct21 to Dec21			Remarks (Source of data)
							Meter S.No	Import	Export	
B.219	Vijayawada	Guntur			Open Access Consumption &	M/S.MANIPAL HOSPITALS(JAIPUR)PRIVATE LIMITED	CRD584		0.495	OA sales communicated by accounts wing of APCPDCL
B.220	Vijayawada	Guntur			Open Access	IDUPULAPADU COTTON MILLS	CRD589		0.585	OA sales communicated by accounts wing of APCPDCL
B.221	Vijayawada	Guntur			Open Access	M/S RAMYASPINNING MILLS (P)LT	CRD663		0.818	OA sales communicated by accounts wing of APCPDCL
B.222	Vijayawada	Guntur			Open Access	M/S VISWA TEJA SPINNING MILLS	CRD685		1.865	OA sales communicated by accounts wing of APCPDCL
B.223	Vijayawada	Guntur			Open Access	M/S. PRASUNA VAMSI KRISHNA	CRD710		1.259	OA sales communicated by accounts wing of APCPDCL
B.224	Vijayawada	Guntur			Open Access	M/S. SRI ANANTHA LAKSHMI	CRD713		0.545	OA sales communicated by accounts wing of APCPDCL
B.225	Vijayawada	Guntur			Open Access	M/S SIVA SWATHI TEXTILES (P)	CRD714		5.361	OA sales communicated by accounts wing of APCPDCL
B.226	Vijayawada	Guntur			Open Access	M/S.DHANALAKSHMI COTTON & RICE	CRD726		1.530	OA sales communicated by accounts wing of APCPDCL
B.227	Vijayawada	Guntur			Open Access	M/S.SUPRIYA SPININNING MILLS	CRD738		2.105	OA sales communicated by accounts wing of APCPDCL
B.228	Vijayawada	Guntur			Open Access	M/S.TIRUMALA COTTON & AGRO	CRD740		1.819	OA sales communicated by accounts wing of APCPDCL
B.229	Vijayawada	Guntur			Open Access	BHAVANAM SPINNING MILLS (P)	CRD749		1.304	OA sales communicated by accounts wing of APCPDCL
B.230	Vijayawada	Guntur			Open Access	M/s Vasantha Industries Private Limited	CRD766		3.862	OA sales communicated by accounts wing of APCPDCL
B.231	Vijayawada	Guntur			Open Access	M/S.KALPATARUVU SPINNING MILS	CRD779		0.284	OA sales communicated by accounts wing of APCPDCL
B.232	Vijayawada	Guntur			Open Access	M/S.VASUNDHARA COTTON MILLS(P)	CRD782		0.210	OA sales communicated by accounts wing of APCPDCL
B.233	Vijayawada	Guntur			Open Access	M/S.SAKKU SPINNING MILLS PRIVATE LTD	CRD789		2.260	OA sales communicated by accounts wing of APCPDCL
B.234	Vijayawada	Guntur			Open Access	M/S.RNGANAYAKA SPINNING MILLS,	CRD821		0.235	OA sales communicated by accounts wing of APCPDCL
B.235	Vijayawada	Guntur			Open Access	M/S.VEERA ASSOCIATES,	CRD878		0.375	OA sales communicated by accounts wing of APCPDCL
B.236	Vijayawada	Guntur			Open Access	I T C COMPANY	GNT263		0.055	OA sales communicated by accounts wing of APCPDCL
B.237	Vijayawada	Guntur			Open Access	M/s. Kallam Textiles Limited	GNT3035		0.384	OA sales communicated by accounts wing of APCPDCL
B.238	Vijayawada	Guntur			Open Access	M/S.N.S.L.TEXTILES LIMITED,	GNT3036		2.767	OA sales communicated by accounts wing of APCPDCL
B.239	Vijayawada	Guntur			Open Access	M/S.PATCHALA SPINTEX INDIA	GNT3161		0.844	OA sales communicated by accounts wing of APCPDCL
B.240	Vijayawada	Guntur			Open Access	M/S.VIGNANS LARA INSTITUTE	GNT3174		0.045	OA sales communicated by accounts wing of APCPDCL
B.241	Vijayawada	Guntur			Open Access	THE KCP LTD (RAMAKRISHNA	GNT327		1.110	OA sales communicated by accounts wing of APCPDCL
B.242	Vijayawada	Guntur			Open Access	SRI CHAKRA CEMENTS LIMITED	GNT337		1.365	OA sales communicated by accounts wing of APCPDCL
B.243	Vijayawada	Guntur			Open Access	M/S.Bashyam Public School	GNT3758		0.000	OA sales communicated by accounts wing of APCPDCL
B.244	Vijayawada	Guntur			Open Access	M/s. ITC ABD 1 LTD	GNT3804		0.037	OA sales communicated by accounts wing of APCPDCL
B.245	Vijayawada	Guntur			Open Access	M/s.Sri Lavu Rathaiah,	GNT3805		0.000	OA sales communicated by accounts wing of APCPDCL
B.246	Vijayawada	Guntur			Open Access	Sangam Milk Producer Company Limited	GNT406		1.151	OA sales communicated by accounts wing of APCPDCL
B.247	Vijayawada	Guntur			Open Access	SRINIVASA COTTON AND OIL MILL	GNT409		0.280	OA sales communicated by accounts wing of APCPDCL
B.248	Vijayawada	Guntur			Open Access	M/s.K.K.SPINTEX INDIA PRIVATE LIMITED	GNT512		1.621	OA sales communicated by accounts wing of APCPDCL
B.249	Vijayawada	Guntur			Open Access	USHODAYA PUBLICATIONS	GNT518		0.007	OA sales communicated by accounts wing of APCPDCL
B.250	Vijayawada	Guntur			Open Access	M/s. CCL Products India Ltd.	GNT545		0.040	OA sales communicated by accounts wing of APCPDCL
B.251	Vijayawada	Guntur			Open Access	LAVU EDUCATIONAL SOCIETY	GNT625		0.344	OA sales communicated by accounts wing of APCPDCL
B.252	Vijayawada	Guntur			Open Access	M/S VIGNAN EDUCATIONAL INSTI.	GNT649		0.000	OA sales communicated by accounts wing of APCPDCL
B.253	Vijayawada	Guntur			Open Access	M/S BHASHYAM PUBLIC SCHOOL,	GNT734		0.000	OA sales communicated by accounts wing of APCPDCL
B.254	Vijayawada	Guntur			Open Access	SREE LALITHA PARAMESWARI	GNT737		0.560	OA sales communicated by accounts wing of APCPDCL

S.No	Zone	Circle	Voltage Level (kV)	Division (KVA)	Sub-Division (KVA)	Feeder Name	Period from Oct21 to Dec21			Remarks (Source of data)
							Meter S.No	Import	Export	
B.255	Vijayawada	Guntur			Open Access	SRI NUKALA RAMAKOTESWARA RAO	GNT752		0.375	OA sales communicated by accounts wing of APCPDCL
B.256	Vijayawada	Guntur			Open Access	SRI VENKATA LAKSHMI NARASIMHA	GNT762		1.901	OA sales communicated by accounts wing of APCPDCL
B.257	Vijayawada	Guntur			Open Access	GUNTUR SPINNING MILLS(P) LTD,	GNT777		2.252	OA sales communicated by accounts wing of APCPDCL
B.258	Vijayawada	Guntur			Open Access	M/S BHASYAM PUBLIC SCHOOL	GNT786		0.000	OA sales communicated by accounts wing of APCPDCL
B.259	Vijayawada	Guntur			Open Access	M/S.LAKSHMI GODAVARI SPINNING	GNT790		2.765	OA sales communicated by accounts wing of APCPDCL
B.260	Vijayawada	Guntur			Open Access	M/S.GAJAVALLI SPINNING MILLS PVT LTD	GNT813		0.545	OA sales communicated by accounts wing of APCPDCL
B.261	Vijayawada	Guntur			Open Access	M/S.RAMA KRISHNA,	GNT833		0.000	OA sales communicated by accounts wing of APCPDCL
B.262	Vijayawada	Guntur			Open Access	M/S.BHASHYAM PUBLIC SCHOOL,	GNT842		0.000	OA sales communicated by accounts wing of APCPDCL
B.263	Vijayawada	Guntur			Open Access	M/S.SRI LAKSHMI GANAPATHI -	GNT856		0.334	OA sales communicated by accounts wing of APCPDCL
B.264	Vijayawada	Guntur				Third Party Sales				
B.265	Vijayawada	Guntur				Auxiliary Consumption (GNT)			0.57	
B.266	Vijayawada	Ongole	132/33kV	Ongole	Ongole	16MVA 132/33 kV Transformer#1	15462352	10.114		Data communicated by EBC/SLDC
B.267	Vijayawada	Ongole	132/33kV	Ongole	Ongole	31.5MVA 132/33 kV Transformer#2	15462354	16.463		Data communicated by EBC/SLDC
B.268	Vijayawada	Ongole	220/132/33kV	Kanigiri	Podili	31.5MVA 220/33 kV Transformer#2	15462158	19.815		Data communicated by EBC/SLDC
B.269	Vijayawada	Ongole	220/132/33kV	Kanigiri	Podili	50MVA 220/33 kV Transformer#1	15462230	35.281		Data communicated by EBC/SLDC
B.270	Vijayawada	Ongole	220/132/33kV	Kanigiri	Podili	31.5MVA 220/33 kV Transformer#23	KA908150	19.144		Data communicated by EBC/SLDC
B.271	Vijayawada	Ongole	132/33kV	Markapur	Cumbum	16MVA 132/33 kV Transformer#2	15462347	5.128		Data communicated by EBC/SLDC
B.272	Vijayawada	Ongole	132/33kV	Markapur	Cumbum	31.5MVA 132/33 kV Transformer#3	15462160	8.309		Data communicated by EBC/SLDC
B.273	Vijayawada	Ongole	132/33kV	Markapur	Cumbum	31.5MVA 132/33 kV Transformer#1	15462351	7.858		Data communicated by EBC/SLDC
B.274	Vijayawada	Ongole	132/33kV	Kanigiri	Kanigiri	31.5MVA 132/33 kV Transformer#2	15462162	13.214		Data communicated by EBC/SLDC
B.275	Vijayawada	Ongole	132/33kV	Kanigiri	Kanigiri	50MVA 132/33 kV Transformer#1	15462161	21.413		Data communicated by EBC/SLDC
B.276	Vijayawada	Ongole	132/33kV	Chirala	Chirala	31.5MVA 132/33 kV Transformer#1	15462167	23.778		Data communicated by EBC/SLDC
B.277	Vijayawada	Ongole	132/33kV	Chirala	Chirala	16MVA 132/33 kV Transformer#3	15462390	15.819		Data communicated by EBC/SLDC
B.278	Vijayawada	Ongole	132/33kV	Chirala	Chirala	31.5MVA 132/33 kV Transformer#2	15462165	24.711		Data communicated by EBC/SLDC
B.279	Vijayawada	Ongole	132/33kV	Markapur	Erragondapalem	50MVA 132/33 kV Transformer#1	15462020	25.603		Data communicated by EBC/SLDC
B.280	Vijayawada	Ongole	132/33kV	Markapur	Erragondapalem	50MVA 132/33 kV Transformer#2	15462153	22.842		Data communicated by EBC/SLDC
B.281	Vijayawada	Ongole	220/132/33kV	Chirala	Parachuru	16MVA 132/33 kV Transformer#2	15462350	9.677		Data communicated by EBC/SLDC
B.282	Vijayawada	Ongole	220/132/33kV	Chirala	Parachuru	31.5MVA 132/33 kV Transformer#1	15462391	16.354		Data communicated by EBC/SLDC
B.283	Vijayawada	Ongole	132/33kV	Kandukuru	Kandukuru	31.5MVA 132/33 kV Transformer#1	15462169	25.175		Data communicated by EBC/SLDC
B.284	Vijayawada	Ongole	132/33kV	Kandukuru	Kandukuru	50MVA 132/33 kV Transformer#2	15462355	40.445		Data communicated by EBC/SLDC
B.285	Vijayawada	Ongole	132/33kV	Markapur	Giddaluru	31.5MVA 132/33 kV Transformer#2	15462155	11.080		Data communicated by EBC/SLDC
B.286	Vijayawada	Ongole	132/33kV	Markapur	Giddaluru	31.5MVA 132/33 kV Transformer#1	TN903906	11.146		Data communicated by EBC/SLDC
B.287	Vijayawada	Ongole	132/11kV	Addanki	Addanki	50MVA 132/33 kV Transformer#3	XE411345	26.164		Data communicated by EBC/SLDC
B.288	Vijayawada	Ongole	132/33kV	Addanki	Addanki	31.5MVA 132/33 kV Transformer#1	15462164	16.972		Data communicated by EBC/SLDC
B.289	Vijayawada	Ongole	132kV Fdr	Addanki	Addanki	132kV TEAMEC feeder	7886073	0.059		Data communicated by EBC/SLDC
B.290	Vijayawada	Ongole	132/33kV	Addanki	Addanki	31.5MVA 132/33 kV Transformer#2	15462168	17.634		Data communicated by EBC/SLDC
B.291	Vijayawada	Ongole	220/132/33kV	Markapur	Markapur	31.5MVA 132/33 kV Transformer#2	15462156	17.473		Data communicated by EBC/SLDC

S.No	Zone	Circle	Voltage Level (kV)	Division (KVA)	Sub-Division (KVA)	Feeder Name	Period from Oct21 to Dec21			Remarks (Source of data)
							Meter S.No	Import	Export	
B.292	Vijayawada	Ongole	220/132/33kV	Markapur	Markapur	31.5MVA 132/33 kV Transformer#1	15462349	16.230		Data communicated by EBC/SLDC
B.293	Vijayawada	Ongole	132kV Fdr	Ongole	Ongole	132 kV Ongole Rly. Traction#1	12287788	8.492		Data communicated by EBC/SLDC
B.294	Vijayawada	Ongole	132kV Fdr	Ongole	Ongole	132 kV Ongole Rly. Traction#2	12287789	5.903		Data communicated by EBC/SLDC
B.295	Vijayawada	Ongole	220/132/33kV	Ongole	Ongole	50MVA 132/33 kV Transformer#1	15462157	25.249		Data communicated by EBC/SLDC
B.296	Vijayawada	Ongole	220/132/33kV	Ongole	Ongole	50MVA 132/33 kV Transformer#2	15462154	25.228		Data communicated by EBC/SLDC
B.297	Vijayawada	Ongole	220/132/33kV	Ongole	Ongole	50MVA 132/33 kV Transformer#3	XE410651	24.885		Data communicated by EBC/SLDC
B.298	Vijayawada	Ongole	132/33kV	Markapur	Markapur	16MVA 132/33 kV Transformer#1	15462353	6.388		Data communicated by EBC/SLDC
B.299	Vijayawada	Ongole	132/33kV	Markapur	Markapur	16MVA 132/33 kV Transformer#2	15462387	4.979		Data communicated by EBC/SLDC
B.300	Vijayawada	Ongole	132kV Fdr	Chirala	Parchuru	132 kV JVIL	12287790	14.180		Data communicated by EBC/SLDC
B.301	Vijayawada	Ongole	132/33kV	Chirala	Parchuru	16MVA 132/33kV Transformer#1	TSS03356	6.358		Data communicated by EBC/SLDC
B.302	Vijayawada	Ongole	132/33kV	Chirala	Parchuru	16MVA 132/33kV Transformer#2	TSS03052	6.472		Data communicated by EBC/SLDC
B.303	Vijayawada	Ongole	132/33kV	Addanki	Marturu	31.5MVA 132/33 kV Transformer#1	15462166	23.392		Data communicated by EBC/SLDC
B.304	Vijayawada	Ongole	132kV Fdr	Addanki	Marturu	132KV Amaravathi feeder	AP918503	22.062		Data communicated by EBC/SLDC
B.305	Vijayawada	Ongole	132/33kV	Addanki	Marturu	50MVA 132/33 kV Transformer#2	15462170	38.553		Data communicated by EBC/SLDC
B.306	Vijayawada	Ongole	132/33kV	Kanigiri	Pamuru	31.5MVA 132/33 kV Transformer	15462163	9.071		Data communicated by EBC/SLDC
B.307	Vijayawada	Ongole	132/33kV	Kanigiri	Pamuru	16MVA 132/33 kV Transformer#2	15462389	5.656		Data communicated by EBC/SLDC
B.308	Vijayawada	Ongole	132/33kV	Ongole	Ongole Rural2	16MVA 132/33 kV Transformer#1	15462348	18.288		Data communicated by EBC/SLDC
B.309	Vijayawada	Ongole	132/33kV	Ongole	Ongole Rural2	31.5MVA 132/33 kV Transformer#2	15462388	27.724		Data communicated by EBC/SLDC
B.310	Vijayawada	Ongole	132/33kV	Addanki	Addanki	31.5 MVA 132/33kV Transformer#1	SCH00007	14.434		Data communicated by EBC/SLDC
B.311	Vijayawada	Ongole	132/33kV	Addanki	Addanki	31.5 MVA 132/33kV Transformer#2	SCH00001	14.343		Data communicated by EBC/SLDC
B.312	Vijayawada	Ongole	132/33kV	Darsi	Darsi	31.5MVA 132/33 kV Transformer#1	AP907550	14.923		Data communicated by EBC/SLDC
B.313	Vijayawada	Ongole	132/33kV	Darsi	Darsi	31.5MVA 132/33 kV Transformer#2	TN903920	13.352		Data communicated by EBC/SLDC
B.314	Vijayawada	Ongole	132/33kV	Darsi	Darsi	50MVA 132/33 kV Transformer#3	TN903932	2.261		Data communicated by EBC/SLDC
B.315	Vijayawada	Ongole	132/33kV	Kandukuru	Kandukuru Rura	16MVA 132/33 kV Transformer#1	XE410658	4.441		Data communicated by EBC/SLDC
B.316	Vijayawada	Ongole	132/33kV	Kandukuru	Kandukuru Rura	16MVA 132/33 kV Transformer#2	TN903928	4.516		Data communicated by EBC/SLDC
B.317	Vijayawada	Ongole	132/33kV	Markapur	Y.Palem	31.5MVA 132/33 kV Transformer#2	UPP41154	13.577		Data communicated by EBC/SLDC
B.318	Vijayawada	Ongole	132/33kV	Markapur	Y.Palem	16MVA 132/33 kV Transformer#1	UPP41155	8.177		Data communicated by EBC/SLDC
B.319	Vijayawada	Ongole	132kV Fdr	Markapur	Y.Palem	132 KV Gajjalakonda Railway Traction	APX01437	5.870		Data communicated by EBC/SLDC
B.320	Vijayawada	Ongole	132/33kV	Markapur	Giddaluru	31.5MVA 132/33 kV Transformer#1	18117137	7.862		Data communicated by EBC/SLDC
B.321	Vijayawada	Ongole	132kV Fdr	Markapur	Giddaluru	132KV Satyavalli RTSS	APX01651	6.360		Data communicated by EBC/SLDC
B.322	Vijayawada	Ongole			Private Develop (Prakasam)	Trident Power Systems Ltd. (Phase 3)	APZ00537	1.443		Data communicated by EBC/SLDC
B.323	Vijayawada	Ongole			Private Develop	Renew Solar energy Pvt Ltd.-2(33KV)	BES80423	3.674		Data communicated by EBC/SLDC
B.324	Vijayawada	Ongole			Private Develop	Renew Solar energy Pvt Ltd.-1(33KV)	BES80420	3.546		Data communicated by EBC/SLDC
B.325	Vijayawada	Ongole			Private Develop	SKJ Power Projects Ltd.	13194244	1.281		Data communicated by EBC/SLDC
B.326	Vijayawada	Ongole			Private Develop	Agri Gold Projects Ltd.		0.000		Data communicated by EBC/SLDC
B.327	Vijayawada	Ongole			Private Develop	Singaraya Hills Green Power Genco (P) ltd.		0.000		Data communicated by EBC/SLDC
B.328	Vijayawada	Ongole			Private Develop	Solar plant of Power mech infra Ltd.	APX02204	0.555		Data communicated by EBC/SLDC

S.No	Zone	Circle	Voltage Level	Division (KVA)	Sub-Division (KVA)	Feeder Name	Period from Oct21 to Dec21			Remarks (Source of data)	
							Meter S.No	Import	Export		
B.320	Vijayawada	Ongole			Private Develop	Jyothi Bio energy Ltd.		0.000		Data communicated by EBC/SLDC	
B.330	Vijayawada	Ongole			Private Develop	Jyothi Bio energy Ltd.-6MW		0.000		Data communicated by EBC/SLDC	
B.331	Vijayawada	Ongole			Private Develop	Slylandro Solar Power Plant	APX02029	0.905		Data communicated by EBC/SLDC	
B.332	Vijayawada	Ongole			Open Access	ILTD CO LTD 1ST POINT	ONG081		0.031	OA sales communicated by accounts wing of APCPDCL	
B.333	Vijayawada	Ongole			Open Access	M/S. SRIVATSA BIO TECH INDIA PVT LTD	ONG1000		0.295	OA sales communicated by accounts wing of APCPDCL	
B.334	Vijayawada	Ongole			Open Access	M/S.NSL TEXTILES LTD,	ONG147		4.532	OA sales communicated by accounts wing of APCPDCL	
B.335	Vijayawada	Ongole			Open Access	INDIAN OIL CORPORATION	ONG196		0.055	OA sales communicated by accounts wing of APCPDCL	
B.336	Vijayawada	Ongole			Open Access	USHODAYA PUBLICATIONS	ONG226		0.006	OA sales communicated by accounts wing of APCPDCL	
B.337	Vijayawada	Ongole			Open Access	SRI POTHULA RAMA RAO	ONG249		0.000	OA sales communicated by accounts wing of APCPDCL	
B.338	Vijayawada	Ongole			Open Access	M/S.LAKSHMI NARASIMHA SPINNING	ONG304		0.320	OA sales communicated by accounts wing of APCPDCL	
B.339	Vijayawada	Ongole			Open Access	M/S.SYNTHITE INDUSTRIES LIMIT,	ONG773		0.268	OA sales communicated by accounts wing of APCPDCL	
B.340	Vijayawada	Ongole				Third Party Sales			0.00		
B.341	Vijayawada	Ongole				Auxiliary Consumption (ONG)			0.40		
B.342							Total (MU)	3696.64	94.68		
B.343							Net input energy at DISCOM periphery (MU)			3601.955	

Color code	Parameter
	Please enter voltage level or leave blank
	Please enter feeder id and name or leave blank
	Enter meter no or leave blank
	Enter CT/PT ratio or leave blank
0	Please enter numeric value or 0
	Please select yes or no from list
	Formula protected

We undertake that the information supplied in this Document and Pro-forma is accurate to the best of my knowledge and if any of the information supplied is found to be incorrect and such information result into loss to the Central Government or State Government or any of the authority under them or any other person affected, I/we undertake to indemnify such loss.

Authorised Signatory and Seal

Name of Authorised Signatory

Name of the DISCOM:

Full Address:
CHIEF GENERAL MANAGER/O&M
APCPDCL:VIJAYAWADA

Seal

Signature:-

Name of Energy Manager*:

Registration Number:

Rm

(R. SAI SRINIVAS)
EA-9066

Details of Input Energy Sources							
Period From Oct21 To Dec21							
A. Generation at Transmission Periphery (Details)							
S.No.	Name of Generation Station	Generation Capacity (In MW)	Type of Station Generation (Based- Solid (Coal ,Lignite)/Liquid/Gas/Renewable (biomass-bagasse)/Others)	Type of Contract (in years/months/days)	Type of Grid (Intra-state/Inter-state)	Point of Connection (POC) Loss MU	Voltage Level (At input)
1	Dr. NTPS(VTPS)	6x210+1x500	Solid	years	Intra state		66KV and above
2	RTPP	5x210+1x600	Solid	years	Intra state		66KV and above
3	Sri Damodara Sanjeeviah Thermal Power Station(SDSTPS)	3x800Mw	Solid	years	Intra state		66KV and above
4	Srisaillam RBPH	710	Liquid	years	Intra state		66KV and above
5	NSRCPH	90	Liquid	years	Intra state		66KV and above
6	N Sagar Tailpond Hydro Electric Station	50	Liquid	years	Intra state		66KV and above
7	Upper Sileru Hydrel Station	240	Liquid	years	Intra state		66KV and above
8	Lower Sileru Hydrel Station	460	Liquid	years	Intra state		66KV and above
9	Machkund Hydrel Station	84	Liquid	years	Intra state		66KV and above
10	Hampi & T.B.Dam Hydrel Station	57.6	Liquid	years	Intra state		66KV and above
11	Donkarayi Hydrel Station	25	Liquid	years	Intra state		66KV and above
12	Minihydrel(Chettipet)	1	Liquid	years	Intra state		66KV and above
13	Penna Ahobilam(Balancing Reservoir) Hydrel Station	20	Liquid	years	Intra state		66KV and above
14	APGPCL(Andhra Pradesh Gas Power Corporation Ltd) (VGTS) Stage I	100	Gas	years	Intra state		66KV and above
15	APGPCL(Andhra Pradesh Gas Power Corporation Ltd) (VGTS) Stage II	172	Gas	years	Intra state		66KV and above
16	NCL Energy Ltd., Hospet(T.B.Dam)		Liquid	years	Intra state		66KV and above
17	Godavari Gas Power Plant	216	Gas	years	Intra state		66KV and above
18	NTPC(SR) Ramagundam I,II&III	1x2100+1x500	Solid	years	Inter state		66KV and above
19	NTPC(SR) Simhadri Stage-I	2x1000	Solid	years	Inter state		66KV and above
20	NTPC(SR) Talcher Stage-II	1x2000	Solid	years	Inter state		66KV and above
21	NTPC Kudgi Stage-I	1x2400	Solid	years	Inter state		66KV and above
22	NTECL Valluru	1x1500	Solid	years	Inter state		66KV and above
23	NLC Stage-I	1x630	Solid	years	Inter state		66KV and above
24	NLC Stage-II	1x840	Solid	years	Inter state		66KV and above
25	NPC(MAPS)	440	Solid	years	Inter state		66KV and above
26	NPC(KAIGA unit I,II,III,IV)	880	Solid	years	Inter state		66KV and above
27	NTPC(NLC TamilNadu)	1000	Solid	years	Inter state		66KV and above
28	NLC NNTPS	1000	Solid	years	Inter state		66KV and above
29	JNNSM		Solid	years	Inter state		66KV and above
30	Lanco Kondapalli Power Project		Gas	years	Intra state		66KV and above
31	Spectrum Kakinada Power Project		Gas	years	Intra state		66KV and above
32	Thermal Powertech Corporation	1240	Solid	years	Intra state		66KV and above
33	Hinduja National Power Corp Ltd Stage I	377	Solid	years	Intra state		66KV and above
34	Srivathsa Power Project		Gas	years	Intra state		66KV and above

B. Embedded Generation in DISCOM Area

S.No	Name of Generation Station	Generation Capacity (In MW)	Type of Station (Generation Based-Solid/Liquid/Gas/Renewable/Others)	Type of Contract	Type of Grid	Voltage Level (KVA)	Circle Load (MW)	Received at Circle (In MU)
1	Matrix Power		Biomass	years	Renewable Source	33		0
2	Satyakala power	4	Biomass	years	Renewable Source	33		1.763
3	Satyamaharshi	6	Biomass	years	Renewable Source	33		7.883
4	Jocil Ltd		Biomass	years	Renewable Source	33		0.000
5	Jyothi Bio Energy 6MW	6	Biomass	years	Renewable Source	33		0.000
6	Jyothi Bio Energy 6MW	6	Biomass	years	Renewable Source	33		0.000
7	Veeraiah non Conventional		Biomass	years	Renewable Source	33		0.000
8	Vijaya Agro Power		Biomass	years	Renewable Source	33		0.000
9	Active Corp Ltd		Mhydel	years	Renewable Source	33		0.000
10	Bhavani Hydro		Mhydel	years	Renewable Source	33		0.370
11	Pmc Power	0.65	Mhydel	years	Renewable Source	33		0.000
12	Kishore Infra	1	Solar	years	Renewable Source	11		0.173
13	Palnadu Power 33KV		Solar	years	Renewable Source	33		1.571
14	Renew Solar 21MW 33KV			years	Renewable Source	33		6.065
15	Sri Lakshmi Venkateswara Green Energy Pvt Ltd 33KV			years	Renewable Source	33		0.272
16	KCP sugars Vuyyuru	3	Bagasse	years	Renewable Source	33		0.620
17	KCP Sugars lakshmipuram	12	Bagasse	years	Renewable Source	33		0.000
18	Akshay Profiles Private Limited - PH I (GNT4084)- MINI HYDEL		Mhydel	Months	Self Generated	33		0.185
19	AMPLUS ANDHRA POWER LTD-SOLAR		Solar	Years	Self Generated	33		0.200
20	KCP LTD APX01261 GNT4000(II)	1.5	Mhydel	Months	Self Generated	132		2.215
21	M/s.RVK Energy Pvt Ltd- GAS	2	Gas	Months	Self Generated	33		0.000
22	RPP LIMITED(GNT-4080) MINI HYDEL		Mhydel	Months	Self Generated	33		0.580
23	SAGAR CEMENTS LIMITED (GNT4082) 2MW-MINI HYDEL	4.3	Mhydel	Months	Self Generated	33		0.580
24	SLYLANDRO POWER LTD- SOLAR		Solar	Months	Self Generated	33		0.300
25	Sri Dhanalakshmi HYDEL	6.198	Hydel	Years	Self Generated	33		2.140
26	TIRUMALA COTTON - GNT4079 (HYDEL)-I	0.8	Hydel	Months	Self Generated	33		0.310
27	Trident Power - GNT4085-MINI HYDEL	2	Mhydel	Months	Self Generated	33		1.820
28	VIGNATHA SOLAR P LTD(ONG-2235)	1.7	Solar	Months	Self Generated	33		0.160

(Details of Consumers)**Summary of Energy****Period From Oct21 To Dec21**

S.No	Type of Consumers	Category of Consumers (EHT/HT/LT/Others)	Voltage Level (In Voltage)	No of Consumers	Total Consumption (In MU)	Remarks (Source of data)
1	Domestic	Lt Cat-1	LT	3939957	1165.197974	
2	Commercial	Lt Cat-II	LT	429979	228.8072	
3	IP Sets	Lt-VA II	LT	393154	433.02	
4	Hor. & Nur. & Coffee/Tea & Rubber (Metered)	Lt-VA V	LT	4281	0.571206	
5	Hor. & Nur. & Coffee/Tea & Rubber (Flat)	-				
6	Heating and Motive Power	Ht 3c	11KV	2	0.25965	Energy Intensive Industries(Ferro Alloy Indu, PV ingots)
7	Water Supply	LT IVA	LT	19197	19.893857	
8	Public Lighting	LT IVA	LT	11859	36.353424	
9	HT Water Supply	HT IV A	11KV	89	14.0828485	
10	HT Industrial	HT IIIA	11kv	1999	213.9654916	
11	Industrial (Small)	LT IIIB,D	LT	1859	2.591029	
12	Industrial (Medium)	LT IIIA	LT	17862	110.122641	
13	HT Commercial	HT II A2	11kv	1214	79.0153785	
14	Applicable to Government Hospitals & Hospitals	Ht IV B	11kv	77	7.8354915	
15	Lift Irrigation Schemes/Lift Irrigation Societies	HT V E	11kv	270	8.46973666	
16	HT Res. Apartments Applicable to all areas	HT I B	11KV	27	2.4949945	
17	Mixed Load	LT VA (i),(ii),(iii),(v)	LT	3972	2.240937	
18	Government offices and department	LT IV B	LT	30638	16.380324	
19	Others-1 (if any , specify in remarks)	HT2 A4	11KV	132	2.12022975	Function Halls/Auditoria
20	Others-2 (if any , specify in remarks)	HT2 B	11KV	1	0.00325335	Startup power
21	Others-3 (if any , specify in remarks)	Ht 4c	11KV	8	0.399083	Religious Places
22	Others-4 (if any , specify in remarks)	Ht 4D	132KV	12	102.0279197	Railway Traction
23	Others-5 (if any , specify in remarks)	Ht 5 B	11KV	46	4.964147	Aqua culture&Animal Husbandry
24	Others-5 (if any , specify in remarks)	LT1	LT	98	0.029939	Temporary supply
25	Others-5 (if any , specify in remarks)	Lt 4(c)(i)	LT	9683	2.965411	Religious places
26	Others-5 (if any , specify in remarks)	Lt 5(B)	LT	21627	252.191964	Aquaculture&Animal Husbandry
27	Others-5 (if any , specify in remarks)	Lt 5(A)(vi)	LT	9	0.001984	Agro Based cottage industries
28	Others-5 (if any , specify in remarks)	Lt 4(A)	LT	347	0.478049	NTR SUJALA PADAKAM
29	Others-5 (if any , specify in remarks)	LT2	LT	47	0.030084	Temporary supply
30	Others-5 (if any , specify in remarks)	LT3	LT	2	0.03065	Temporary supply
31	Others-5 (if any , specify in remarks)	Ht 3c	33KV	1	3.0698	Energy Intensive Industries(Ferro Alloy Indu, PV ingots)
32	Others-5 (if any , specify in remarks)	LT 5D	LT	137	0.161474	Agro Based cottage industries
33	HT Industrial	HT IIIA	33kv	197	433.5503734	
34	HT Industrial	HT IIIA	132kv	13	116.2486275	
35	HT Commercial	HT II A2	33kv	29	17.2107115	
36	Applicable to Government Hospitals & Hospitals	Ht IV B	33kv	6	4.177885	
37	Lift Irrigation Schemes/Lift Irrigation Societies	HT V E	33kv	16	6.10025	
38	Lift Irrigation Schemes/Lift Irrigation Societies	HT V E	132kv	1	0.148	
39	HT Res. Apartments Applicable to all areas	HT I B	33KV	4	0.6953065	
40	Others-2 (if any , specify in remarks)	HT2 B	33KV	41	0.4107	
			Total	4888893	3288.32	