



**NORTHERN POWER DISTRIBUTION COMPANY OF T.S. LTD
CORPORATE OFFICE :: VIDYUTH BHAVAN :: WARANGAL - 01.**

From
Chief General Manager,
MRT& Energy Audit,
TSNPDCL WARANGAL.

To
M/s. Milind Deore ,
Director, Bureau of Energy Efficiency.
4th follr, Sewa Bhavan,
R.K.Puram,
New Delhi -110066.
Tel Ph No: 91(11)26766700.

Lr.No.CGM/MRT&EA/NPDCL/WGL/SE/EA&A/D.No. 850/21, Dt. 6-12-2021.

Sir,


Sub:- TSNPDCL - MRT&EA/Warangal - Circle wise and Division wise losses for the period from July-21 to Sept-21 (Q2 of FY 2021-22) as per the Regulations for conduct of Energy Audit in Electricity Distribution Companies, 2021 - Submission - Reg.

Ref:- 1) Regulations for conduct of Energy Audit in Electricity Distribution Companies, 2021, Dt:27.10.2021.
2) Lr No: Energy -Bud/A1/Others/33/2021-Bud-1,Dt:01.11.2021.

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As per the regulations for conduct of Energy Audit in Electricity Distribution Companies under the purview of Energy Conservation Act-2001, the circle wise and division wise losses for the period from July-21 to September-21 (Q2 of FY 2021-22) are herewith submitted for further action.

Encl: As above


**Chief General Manager,
MRT & Energy Audit
TSNPDCL, Warangal.**

Copy to:

The Divisional Engineer/Tech. to Hon'ble Chairman & Managing Director/
TSNPDCL/Warangal.

The VC & Managing Director, TSREDCO,
D No:6-2-910, Visvesvaraya Bhavan, The institute of Engineers Building,
Khairatabad, Hyderabad-500 004 - Telangana.

Name of Division	Consumer category	Consumer profile										Energy parameters						Losses			Commercial Parameter				AT & C loss (%)
		No of connection (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Connected load (MW)	Connected load Un-metered (MW)	Total Connected load (MW)	% of connected load	Input energy (MU)	Billed energy (MU)		% of energy consumption	T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore	Collection Efficiency							
											Metered energy	Unmetered energy							Total energy						
8	Residential	59466	0	59466	25.65%	27.42	0.00	27.42	100%	8.57	0.00	8.57	81%	3.11	3.11	100%									
	Agricultural	93	34477	34570	1.43%	0.04	129.97	130.01	507%	0.0009	68.54	68.54	646%	0.00	0.05	71189%									
	Commercial-LT	5533	0	5533	2.39%	9.64	0.00	9.64	37%	1.66	0.00	1.66	16%	0.48	0.43	102%	8.87%								
	Industrial-LT	632	0	632	2.7%	7.52	0.00	7.52	29%	0.47	0.00	0.47	4%	0.00	0.00	0%									
	Commercial-HT	0	0	0	0%	0.00	0.00	0.00	0%	0.00	0.00	0.00	0%	2.28	2.26	99%									
	Industrial-HT	17	0	17	1%	5.45	0.00	5.45	21%	2.66	0.00	2.66	25%	7.53	8.96	119%									
	Others	2318	0	2318	100%	25.90	0.00	25.90	100%	10.61	0.00	10.61	100%	9.00	15.21	110%	8.87%								
	Sub-total	68059	34477	102536	100%	75.98	129.97	205.94	100%	101.509	23.97	68.54	92.51	100%	9.00	15.21	16.72	110%	8.87%						
	6	Residential	103211	0	103211	66%	62.05	0.00	62.05	11%	20.26	0.00	20.26	11%	0.00	0.02	0%								
		Agricultural	105	40820	40925	26%	0.58	153.94	154.52	26%	0.0018	55.05	55.05	31%	0.00	0.00	0%								
		Commercial-LT	8500	0	8500	5%	14.73	0.00	14.73	2%	3.27	0.00	3.27	2%	3.29	3.56	108%								
Industrial-LT		744	0	744	0%	9.21	0.00	9.21	2%	0.41	0.00	0.41	0%	0.50	0.54	108%	-0.02%								
Commercial-HT		10	0	10	0%	2.47	0.00	2.47	0%	1.38	0.00	1.38	1%	1.49	1.03	69%									
Industrial-HT		12	0	12	0%	10.96	0.00	10.96	2%	10.81	0.00	10.81	6%	8.13	7.34	90%									
Others		2940	0	2940	2%	336.42	0.00	336.42	57%	88.64	0.00	88.64	49%	100.20	82.34	82%									
Sub-total		115522	40820	156342	100%	436.42	153.94	590.36	100%	151.544	124.78	55.05	179.83	100%	-28.282	121.67	102.55	84%	-0.02%						
7		Residential	81066	0	81066	72%	36.60	0.00	36.60	12%	0.0002	46.79	46.79	55%	0.00	0.02	0%								
		Agricultural	36	21322	21358	19%	0.07	82.53	82.59	27%	2.42	0.00	2.42	3%	2.27	2.91	109%								
		Commercial-LT	7258	0	7258	6%	11.38	0.00	11.38	4%	0.37	0.00	0.37	0%	0.46	0.41	89%	9.14%							
	Industrial-LT	470	0	470	0%	7.28	0.00	7.28	2%	0.02	0.00	0.02	0%	0.03	0.00	0%									
	Commercial-HT	1	0	1	0%	0.25	0.00	0.25	0%	1.08	0.00	1.08	1%	1.10	1.12	101%									
	Industrial-HT	14	0	14	0%	3.61	0.00	3.61	1%	21.51	0.00	21.51	25%	40.24	81.15	202%									
	Others	2181	0	2181	2%	169.04	0.00	169.04	54%	38.01	46.79	84.80	100%	49.60	90.77	183%	9.14%								
	Sub-total	91026	21322	112348	100%	228.23	82.53	310.75	100%	93.330	22.93	0.00	22.93	26%	8.526	49.60	90.77	183%	9.14%						
	10	Residential	140107	0	140107	69%	71.29	0.00	71.29	23%	22.93	0.00	22.93	26%	0.00	0.06	5058%								
		Agricultural	26	46897	46923	23%	0.20	176.67	176.87	58%	4.15	0.00	4.15	5%	4.59	4.81	105%								
		Commercial-LT	11787	0	11787	6%	20.62	0.00	20.62	7%	1.27	0.00	1.27	1%	1.28	1.36	106%	11.06%							
Industrial-LT		861	0	861	0%	15.91	0.00	15.91	5%	0.05	0.00	0.05	0%	0.06	0.04	78%									
Commercial-HT		2	0	2	0%	0.17	0.00	0.17	0%	4.41	0.00	4.41	5%	4.00	3.78	95%									
Industrial-HT		35	0	35	0%	9.89	0.00	9.89	3%	5.75	0.00	5.75	6%	4.54	1.84	40%									
Others		3710	0	3710	2%	12.32	0.00	12.32	4%	38.56	50.12	88.68	100%	11.028	24.11	21.30	88%	21.45%							
Sub-total		156528	46897	203425	100%	130.39	176.67	307.06	100%	99.709	38.56	50.12	88.68	100%	11.028	24.11	21.30	88%	21.45%						
11		Residential	73869	0	73869	60%	36.19	0.00	36.19	17%	9.84	0.00	9.84	10%	3.90	4.11	105%								
		Agricultural	42	38469	38511	32%	0.28	144.12	144.39	67%	0.00	68.70	68.70	73%	0.00	0.02	9600%								
		Commercial-LT	6704	0	6704	5%	11.56	0.00	11.56	5%	2.25	0.00	2.25	2%	2.45	2.75	112%								
	Industrial-LT	585	0	585	0%	8.27	0.00	8.27	4%	0.77	0.00	0.77	1%	0.81	0.76	94%	11.22%								
	Commercial-HT	0	0	0	0%	0.00	0.00	0.00	0%	3.17	0.00	3.17	3%	2.81	2.55	91%									
	Industrial-HT	20	0	20	0%	6.58	0.00	6.58	3%	9.06	0.00	9.06	10%	7.30	20.45	280%									
	Others	2448	0	2448	2%	9.87	0.00	9.87	5%	61.61	0.00	61.61	13%	28.26	37.26	132%	11.22%								
	Sub-total	83668	38469	122137	100%	72.74	144.12	216.86	100%	105.653	25.10	68.70	93.80	100%	11.854	17.27	30.64	177%	11.22%						
	12	Residential	175364	0	175364	81%	259.62	0.00	259.62	21%	0.00	1.00	1.00	0%	0.00	0.01	0%								
		Agricultural	3	8685	8688	4%	0.03	32.68	32.71	3%	14.17	0.00	14.17	3%	15.70	11.87	76%								
		Commercial-LT	27238	0	27238	13%	75.79	0.00	75.79	6%	3.93	0.00	3.93	1%	2.82	2.67	95%	29.00%							
Industrial-LT		1448	0	1448	1%	25.90	0.00	25.90	2%	6.44	0.00	6.44	1%	6.86	6.13	89%									
Commercial-HT		81	0	81	0%	13.31	0.00	13.31	1%	77.43	0.00	77.43	16%	63.04	68.64	109%									
Industrial-HT		279	0	279	0%	79.10	0.00	79.10	6%	327.19	0.00	327.19	67%	206.18	134.40	65%									
Others		2334	0	2334	1%	733.70	0.00	733.70	60%	490.76	1.00	491.76	100%	322.86	260.99	81%	29.00%								
Sub-total		206747	8685	215432	100%	1187.43	32.68	1220.11	100%	559.930	490.76	1.00	491.76	100%	68.168	322.86	260.99	81%	29.00%						

Sl. No.	Name of Division	Consumer category	Consumer profile										Energy parameters						Losses			Commercial Parameter			
			No of connection (Nos)	No of Un-metered connection (Nos)	Total Number of connections (Nos)	% of number of connections	Connected Load (MW)	Connected Un-metered (MW)	Total Connected Load (MW)	% of Connected load	Input energy (MU)	Billed energy (MU)		T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore	Collection Efficiency (%)	AT & C loss (%)						
												Metered energy	Unmetered d/assess ment energy							% of energy consumption					
13	Karmnagar-R	Residential	97616	0	97616	60%	61.32	0.00	61.32	9%	20.34	0.00	20.34	6%	7.49	7.65	102%								
		Agricultural	0	51303	51303	31%	193.01	193.01	28%	0.00	66.29	66.29	19%	0.00	0.00	0.00	0%								
		Commercial-LT	7774	0	7774	5%	14.78	0.00	14.78	2%	3.12	0.00	3.12	1%	3.34	4.36	131%								
		Industrial-LT	1370	0	1370	1%	22.43	0.00	22.43	3%	222.406	0.00	222.406	1%	2.35	1.59	68%	24.20%							
		Commercial-HT	118	0	118	0%	1.31	0.00	1.31	0%	0.23	0.00	0.23	0%	0.05	0.24	67%								
		Industrial-HT	4264	0	4264	3%	24.23	0.00	24.23	3%	14.42	0.00	14.42	4%	12.50	11.98	96%								
		Others	111352	51303	162655	100%	382.36	0.00	382.36	55%	246.92	0.00	246.92	70%	223.99	93.32	42%								
		Sub-total																		24.20%					
		14	Huzurabad	Residential	90015	0	90015	63%	71.64	0.00	71.64	25%	18.91	0.00	18.91	31%	7.34	9.00	123%						
				Agricultural	35	38768	38803	27%	145.72	145.72	51%	0.0489	21.62	21.67	35%	0.02	0.02	97%							
				Commercial-LT	10247	0	10247	7%	19.26	0.00	19.26	7%	3.38	0.00	3.38	5%	3.62	2.84	78%						
				Industrial-LT	904	0	904	1%	18.50	0.00	18.50	6%	2.00	0.00	2.00	3%	1.55	1.74	112%	9.59%					
				Commercial-HT	2	0	2	0%	0.32	0.00	0.32	0%	0.03	0.00	0.03	0%	0.05	0.06	106%						
Industrial-HT	49			0	49	0%	9.62	0.00	9.62	3%	3.39	0.00	3.39	5%	3.54	3.45	97%								
Others	2669			0	2669	2%	22.83	0.00	22.83	8%	12.35	0.00	12.35	20%	7.92	7.24	91%								
Sub-total																				9.59%					
17	Jagti			Residential	189921	0	189921	65%	136.20	0.00	136.20	26%	49.50	0.00	49.50	41%	18.75	20.60	110%						
				Agricultural	16	74609	74625	26%	0.10	279.88	279.97	54%	0.058	50.07	50.12	41%	0.01	0.02	200%						
				Commercial-LT	19922	0	19922	7%	35.10	0.00	35.10	7%	7.31	0.00	7.31	6%	7.91	7.69	97%						
				Industrial-LT	1564	0	1564	1%	23.08	0.00	23.08	4%	1.72	0.00	1.72	1%	1.87	1.95	104%	9.49%					
				Commercial-HT	12	0	12	0%	1.61	0.00	1.61	0%	0.47	0.00	0.47	0%	0.58	0.51	88%						
		Industrial-HT	61	0	61	0%	13.61	0.00	13.61	3%	7.25	0.00	7.25	6%	6.92	6.63	96%								
		Others	4624	0	4624	2%	31.96	0.00	31.96	6%	5.79	0.00	5.79	5%	6.24	7.43	119%								
		Sub-total																		9.49%					
		18	Meipalli	Residential	125542	0	125542	63%	94.36	0.00	94.36	26%	30.65	0.00	30.65	28%	11.76	13.20	112%						
				Agricultural	47	55881	55928	28%	209.83	209.86	58%	0.004	65.87	65.88	60%	0.00	0.01	0%							
				Commercial-LT	13159	0	13159	7%	21.33	0.00	21.33	6%	4.31	0.00	4.31	4%	4.87	4.67	96%						
				Industrial-LT	1065	0	1065	1%	13.46	0.00	13.46	4%	0.92	0.00	0.92	1%	0.97	0.95	98%	15.44%					
				Commercial-HT	3	0	3	0%	0.27	0.00	0.27	0%	0.11	0.00	0.11	0%	0.12	0.13	106%						
Industrial-HT	21			0	21	0%	3.74	0.00	3.74	1%	1.66	0.00	1.66	2%	1.85	1.95	105%								
Others	4157			0	4157	2%	18.37	0.00	18.37	5%	5.36	0.00	5.36	5%	4.41	1.80	41%								
Sub-total																				9.49%					
15	Peodapally			Residential	143994	0	143994	65%	77.45	0.00	77.45	11%	27.39	0.00	27.39	9%	10.69	11.79	110%						
				Agricultural	1	46735	46736	27%	0.01	174.81	174.82	25%	0.0005	54.31	54.31	18%	0.00	0.04	19850%						
				Commercial-LT	10048	0	10048	6%	19.13	0.00	19.13	3%	4.03	0.00	4.03	1%	4.32	4.40	102%						
				Industrial-LT	1249	0	1249	1%	27.56	0.00	27.56	4%	1.38	0.00	1.38	0%	1.68	1.62	96%	19.39%					
				Commercial-HT	5	0	5	0%	0.74	0.00	0.74	0%	0.22	0.00	0.22	0%	0.30	0.24	82%						
		Industrial-HT	139	0	139	0%	22.20	0.00	22.20	3%	15.18	0.00	15.18	5%	13.30	11.40	86%								
		Others	2558	0	2558	1%	372.73	0.00	372.73	54%	205.79	0.00	205.79	67%	209.03	90.01	43%								
		Sub-total																		15.44%					
		16	Marthan	Residential	128576	0	128576	75%	96.20	0.00	96.20	12%	33.37	0.00	33.37	9%	14.19	15.52	109%						
				Agricultural	5	24591	24596	15%	0.25	93.17	93.42	12%	0.002	48.27	48.27	13%	0.00	0.05	5329%						
				Commercial-LT	13875	0	13875	8%	23.87	0.00	23.87	3%	5.47	0.00	5.47	1%	5.41	6.19	114%						
				Industrial-LT	1064	0	1064	1%	17.54	0.00	17.54	2%	1.21	0.00	1.21	0%	1.35	1.39	103%	-3.37%					
				Commercial-HT	10	0	10	0%	2.11	0.00	2.11	0%	0.53	0.00	0.53	0%	0.67	0.46	69%						
Industrial-HT	35			0	35	0%	117.01	0.00	117.01	15%	104.57	0.00	104.57	28%	74.21	84.54	114%								
Others	3005			0	3005	2%	453.12	0.00	453.12	56%	182.55	0.00	182.55	43%	164.54	95.64	60%								
Sub-total																				3.37%					

Sl. No	Name of Division	Consumer profile										Energy parameters				Losses		Commercial Parameter				
		Consumer category	No of connection (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Connected load (MW)	Connected Load Un-metered (MW)	Total Connected Load (MW)	% of connected load	Input energy (MU)	Metered energy (mmeters d/assess ment energy)	Billed energy (MU)	% of energy consumption	T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore	Collection Efficiency	AT & C loss (%)		
19	Khammam	Residential	192054	0	192054	78%	261.10	0.00	261.10	50%	66.83	0.00	66.83	89%			30.84	35.13	114%			
		Agricultural	31	25127	25158	10%	96.55	96.69	193.14	18%	13.13	0.00	13.13	7%			7.7	5.01	107%			
		Commercial-LT	24020	0	24020	10%	66.78	0.00	66.78	13%	5.29	0.00	5.29	4%			4.44	14.50	100%	8.47%		
		Industrial-LT	1489	0	1489	1%	35.24	0.00	35.24	7%	5.49	0.00	5.49	4%	12.315	8.47%	5.23	4.98	115%			
		Commercial-HT	74	0	74	0%	18.11	0.00	18.11	3%	6.82	0.00	6.82	5%			5.2	5.04	97%			
		Industrial-HT	70	0	70	0%	12.59	0.00	12.59	2%	20.78	0.00	20.78	15%			12.56	11.24	90%			
		Others	4126	0	4126	2%	32.59	0.00	32.59	6%	118.38	20.25	138.63	100%	12.835	8.47%	74.57	75.75	103%	8.47%		
		Sub-total	221874	25127	247001	100%	426.55	96.55	523.10	100%	151.462	118.38	20.25	138.63	100%	12.835	8.47%	74.57	75.75	103%	8.47%	
		20	Khammam Rural	Residential	94972	0	94972	66%	68.83	0.00	68.83	21%	0.007	28.51	28.51	27%			2.99	3.11	104%	
				Agricultural	17	36008	36025	25%	136.02	136.07	272.09	39%	2.72	0.00	2.72	3%			2.45	2.89	121%	20.15%
Commercial-LT	7907			0	7907	6%	15.29	0.00	15.29	4%	0.13	0.00	0.13	0%	12.855	10.86%	3.17	0.21	121%			
Industrial-LT	878			0	878	1%	21.90	0.00	21.90	6%	37.51	0.00	37.51	35%			31.91	28.64	90%			
Commercial-HT	6			0	6	0%	61.37	0.00	61.37	17%	11.21	0.00	11.21	11%			12.12	8.03	66%			
Industrial-HT	420			0	420	0%	46.74	0.00	46.74	13%	23.98	0.00	23.98	36%			9.57	9.47	99%			
Others	2623			0	2623	2%	75.12	0.00	75.12	29%	0.002	24.81	24.81	37%			0.21	0.01	3%			
Sub-total	106283			36008	142831	100%	214.81	136.02	350.83	100%	118.358	77.00	28.51	105.50	100%	12.855	10.86%	58.19	52.13	90%	20.15%	
22	Sathupally			Residential	102464	0	102464	70%	75.12	0.00	75.12	29%	0.90	0.00	0.90	1%	8.310	11.06%	1.09	1.02	93%	11.06%
				Agricultural	3	30356	30359	21%	128.90	128.93	257.83	49%	0.07	0.00	0.07	0%			0.09	0.32	374%	
		Commercial-LT	10626	0	10626	7%	19.87	0.00	19.87	8%	8.99	0.00	8.99	13%			7.52	8.38	111%			
		Industrial-LT	711	0	711	0%	12.00	0.00	12.00	5%	4.57	0.00	4.57	7%			3.50	2.92	83%			
		Commercial-HT	3	0	3	0%	0.32	0.00	0.32	0%	17.79	0.00	17.79	34%			6.70	7.40	110%			
		Industrial-HT	54	0	54	0%	15.09	0.00	15.09	6%	0.00	12.03	12.03	23%			0.00	0.00	0%			
		Others	2677	0	2677	2%	8.71	0.00	8.71	3%	2.52	0.00	2.52	5%			2.74	2.77	101%	12.4%		
		Sub-total	116538	30356	146894	100%	131.13	126.90	258.03	100%	75.105	41.98	24.81	66.79	100%	8.310	11.06%	25.03	26.11	104%	11.06%	
		21	Wyra	Residential	69991	0	69991	75%	59.54	0.00	59.54	37%	0.00	0.00	0.00	0%			0.00	0.00	0%	
				Agricultural	20	13490	13510	15%	52.72	52.72	105.44	32%	1.18	0.00	1.18	2%	7.453	12.4%	1.12	1.14	101%	12.4%
Commercial-LT	7652			0	7652	8%	13.51	0.00	13.51	8%	0.01	0.00	0.01	0%			0.02	0.02	99%			
Industrial-LT	499			0	499	0%	0.12	0.00	0.12	0%	0.62	0.00	0.62	1%			0.69	0.71	103%			
Commercial-HT	1			0	1	0%	3.61	0.00	3.61	2%	18.31	0.00	18.31	35%			10.51	9.70	92%			
Industrial-HT	14			0	14	0%	23.86	0.00	23.86	15%	51.62	0.00	51.62	35%			22.75	25.73	113%			
Others	1341			0	1341	1%	109.86	52.72	162.58	38%	0.35	35.10	35.45	24%			0.16	0.27	167%			
Sub-total	79518			13490	93008	100%	178.87	156.26	335.13	100%	59.904	40.42	12.03	52.45	100%	7.453	12.4%	21.78	21.74	100%	12.4%	
23	Kothagudem			Residential	209943	0	209943	77%	156.26	157.80	314.06	33%	8.64	0.00	8.64	6%			9.37	9.51	101%	
				Agricultural	145	34114	34259	13%	45.11	0.00	45.11	9%	1.40	0.00	1.40	1%	18.759	11.14%	1.32	1.50	113%	15.98%
		Commercial-LT	22082	0	22082	8%	16.39	0.00	16.39	3%	1.05	0.00	1.05	1%			1.41	1.04	74%			
		Industrial-LT	1064	0	1064	0%	3.60	0.00	3.60	1%	23.44	0.00	23.44	16%			20.16	19.48	97%			
		Commercial-HT	18	0	18	0%	45.06	0.00	45.06	9%	28.00	0.00	28.00	19%			19.68	13.24	67%			
		Industrial-HT	30	0	30	0%	28.81	0.00	28.81	6%	114.50	35.10	149.60	100%	18.759	11.14%	74.85	70.78	95%	15.98%		
		Others	5889	0	5889	2%	45.06	0.00	45.06	9%	168.360	168.360	168.360	100%			20.16	19.48	97%			
		Sub-total	239171	34114	273285	100%	319.37	156.26	475.63	100%	168.360	114.50	35.10	149.60	100%	18.759	11.14%	74.85	70.78	95%	15.98%	
		24	Badrachalam	Residential	112057	0	112057	82%	96.30	0.00	96.30	43%	0.0042	4.71	4.72	5%			0.00	0.03	1980%	
				Agricultural	1	9207	9208	7%	37.00	37.02	74.02	17%	4.69	0.00	4.69	5%			4.86	4.96	102%	
Commercial-LT	12242			0	12242	9%	23.85	0.00	23.85	11%	1.26	0.00	1.26	1%	7.022	7.23%	1.23	1.31	107%	24.31%		
Industrial-LT	499			0	499	0%	10.71	0.00	10.71	5%	0.64	0.00	0.64	1%			30.69	22.34	73%			
Commercial-HT	10			0	10	0%	9.04	0.00	9.04	4%	11.18	0.00	11.18	12%			10.02	6.07	61%			
Industrial-HT	22			0	22	0%	20.27	0.00	20.27	9%	97.110	97.110	97.110	100%			61.34	50.04	82%	24.31%		
Others	2615			0	2615	2%	26.73	0.00	26.73	12%	97.110	85.37	11.74	12%	7.022	7.23%	10.02	6.07	61%			
Sub-total	127446			9207	136653	100%	186.90	37.00	223.91	100%	97.110	85.37	4.71	90.09	100%	7.022	7.23%	61.34	50.04	82%	24.31%	

Name of Division	Consumer profile										Energy parameters					Losses			Commercial Parameter			AT & C loss (%)
	Consumer category	No of connection (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Connected Load (MW)	Connected Un-metered (MW)	Total Connected Load (MW)	% of connected load	Input energy (MU)	Billed energy (MU)			T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore	Collection Efficiency				
											Metered energy	Unmetered/assessment energy	Total energy									
Nizamabad	Residential	241519	0	241519	70%	243.31	0.00	243.31	36%	73.05	0.00	73.05	27%	30.73	34.41	112%						
	Agricultural	58	50459	60517	17%	0.12	227.29	227.41	33%	0.0031	127.32	127.33	47%	0.00	0.09	7882%						
	Commercial-LT	35274	0	35274	10%	72.57	0.00	72.57	11%	14.22	0.00	14.22	5%	15.45	15.23	99%						
	Industrial-LT	1595	0	1595	0%	33.68	0.00	33.68	5%	3.39	0.00	3.39	1%	2.65	3.27	123%		10.08%				
	Commercial-HT	52	0	52	0%	10.47	0.00	10.47	2%	4.39	0.00	4.39	2%	4.65	3.91	84%						
	Industrial-HT	101	0	101	0%	33.85	0.00	33.85	5%	26.39	0.00	26.39	10%	21.77	21.13	97%						
	Others	7067	0	7067	2%	62.13	0.00	62.13	9%	20.95	0.00	20.95	8%	27.37	48.22	175%		10.08%				
	Sub-total	286666	60459	347125	100%	456.12	227.17	683.30	100%	299.965	142.40	142.32	269.72	100%	30.240	102.62	126.26	123%	10.08%			
	Armoor	Residential	161732	0	161732	61%	109.27	0.00	109.27	20%	37.52	0.00	37.52	17%	13.89	15.63	113%					
		Agricultural	14	73885	73899	28%	0.16	277.68	277.84	51%	0.0011	148.23	148.23	68%	0.00	0.10	9634%					
Commercial-LT		20654	0	20654	8%	29.95	0.00	29.95	6%	6.43	0.00	6.43	3%	6.99	6.96	100%						
Industrial-LT		1428	0	1428	1%	19.47	0.00	19.47	4%	1.39	0.00	1.39	1%	1.58	1.56	99%		10.64%				
Commercial-HT		5	0	5	0%	1.27	0.00	1.27	0%	0.34	0.00	0.34	0%	0.60	0.42	69%						
Industrial-HT		22	0	22	0%	4.61	0.00	4.61	1%	1.74	0.00	1.74	1%	2.01	1.31	66%						
Others		5456	0	5456	2%	58.72	0.00	58.72	18%	21.64	0.00	21.64	10%	23.05	47.99	208%		10.64%				
Sub-total		189311	73885	263196	100%	263.45	277.68	541.13	100%	243.164	69.07	148.23	217.30	100%	48.12	73.98	154%	10.64%				
Bhojan		Residential	97309	0	97309	64%	58.35	0.00	58.35	21%	21.88	0.00	21.88	21%	8.25	9.08	110%					
		Agricultural	7	39038	39045	26%	0.51	147.33	147.84	54%	0.0505	61.76	61.81	59%	0.01	0.13	1053%					
	Commercial-LT	10872	0	10872	7%	16.99	0.00	16.99	6%	3.50	0.00	3.50	3%	3.79	3.78	100%						
	Industrial-LT	657	0	657	0%	13.51	0.00	13.51	5%	0.93	0.00	0.93	1%	0.94	0.96	103%		9.79%				
	Commercial-HT	3	0	3	0%	0.34	0.00	0.34	0%	0.16	0.00	0.16	0%	0.16	0.15	96%						
	Industrial-HT	34	0	34	0%	9.27	0.00	9.27	3%	6.53	0.00	6.53	6%	6.01	5.52	92%						
	Others	3536	0	3536	2%	27.21	0.00	27.21	10%	10.16	0.00	10.16	10%	12.72	25.04	197%		9.79%				
	Sub-total	112418	39038	151456	100%	126.17	147.33	273.50	100%	116.354	43.21	61.76	104.97	100%	11.389	31.87	44.66	140%	9.79%			
	Kamareddy	Residential	124063	0	124063	67%	97.49	0.00	97.49	28%	27.75	0.00	27.75	16%	9.87	11.85	120%					
		Agricultural	21	42471	42492	23%	0.16	160.19	160.34	47%	0.007	105.25	105.25	61%	0.01	0.39	3254%					
Commercial-LT		14636	0	14636	8%	33.50	0.00	33.50	10%	5.43	0.00	5.43	3%	6.01	5.85	97%						
Industrial-LT		1176	0	1176	1%	15.64	0.00	15.64	5%	1.72	0.00	1.72	1%	1.35	1.69	125%		10.45%				
Commercial-HT		12	0	12	0%	1.44	0.00	1.44	0%	0.48	0.00	0.48	0%	0.55	0.47	85%						
Industrial-HT		49	0	49	0%	24.51	0.00	24.51	7%	25.35	0.00	25.35	15%	18.01	17.42	97%						
Others		4047	0	4047	2%	11.57	0.00	11.57	3%	5.76	0.00	5.76	3%	3.82	1.81	47%						
Sub-total		144004	42471	186475	100%	184.30	160.19	344.49	100%	191.769	66.49	105.25	171.74	100%	20.032	39.62	39.48	100%	10.45%			
Banswada		Residential	92205	0	92205	67%	42.02	0.00	42.02	20%	16.47	0.00	16.47	19%	0.00	0.18	20927%					
		Agricultural	69	32225	32294	23%	0.01	122.09	122.10	58%	0.0029	61.66	61.67	70%	3.21	3.29	102%					
	Commercial-LT	9558	0	9558	7%	16.50	0.00	16.50	8%	2.94	0.00	2.94	3%	3.21	3.29	102%						
	Industrial-LT	865	0	865	1%	16.33	0.00	16.33	8%	0.69	0.00	0.69	1%	1.01	1.14	113%		11.92%				
	Commercial-HT	2	0	2	0%	0.24	0.00	0.24	0%	0.01	0.00	0.01	0%	0.03	0.00	0%						
	Industrial-HT	26	0	26	0%	5.92	0.00	5.92	3%	1.91	0.00	1.91	2%	1.99	1.79	90%						
	Others	2945	0	2945	2%	8.51	0.00	8.51	4%	4.40	0.00	4.40	5%	3.47	3.03	87%						
	Sub-total	106070	32225	138295	100%	89.51	122.09	211.60	100%	100.449	26.62	61.86	88.48	100%	11.970	15.46	15.77	102%	11.92%			
	Kamareddy	Residential	41486	0	41486	59%	20.00	0.00	20.00	16%	6.43	0.00	6.43	9%	2.18	2.24	103%					
		Agricultural	12	23603	23615	33%	0.07	89.09	89.15	71%	0.01	64.15	64.15	80%	0.00	0.14	8018%					
Commercial-LT		3658	0	3658	5%	5.72	0.00	5.72	5%	1.19	0.00	1.19	2%	1.31	1.33	102%						
Industrial-LT		451	0	451	1%	5.29	0.00	5.29	4%	0.43	0.00	0.43	1%	0.46	0.45	98%		10.45%				
Commercial-HT		0	0	0	0%	0.00	0.00	0.00	0%	0.00	0.00	0.00	0%	0.00	0.00	0%						
Industrial-HT		2	0	2	0%	0.50	0.00	0.50	0%	0.51	0.00	0.51	1%	0.41	0.32	77%						
Others		1420	0	1420	2%	6.09	0.00	6.09	5%	1.60	0.00	1.60	2%	1.06	0.65	61%						
Sub-total		47029	23603	70632	100%	36.67	89.09	125.76	100%	84.421	10.17	64.15	74.32	100%	10.101	5.43	5.13	95%	16.80%			

Period From July 21 To September 21

Name of Division	Consumer profile											Energy parameters					Losses			Commercial Parameter			
	Consumer category	No of connection (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Connected Load (MW)	Connected Load (MW)	Connected Load Un-metered (MW)	Total Connected Load (MW)	% of connected load	Input energy (MU)	Billed energy (MU)		T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore	Collection Efficiency	AT & C loss (%)				
												Metered energy	Unmetered energy							% of energy consumption			
31 Adletad	Residential	151440	0	151440	78%	64.77	64.77	0.00	54.77	36%	39.87	0.00	39.87	66%	17.15	16.61	97%						
	Agricultural	21412	21393	41805	11%	81.85	0.14	81.85	31%	6.29	6.01	5.27	5.27	9%	0.00	0.00	0%						
	Commercial-LT	17416	0	17416	9%	30.41	30.41	0.00	30.41	12%	6.01	0.00	6.01	10%	0.89	6.38	101%	12.93%					
	Industrial-LT	1037	0	1037	1%	19.72	19.72	0.00	19.72	8%	1.21	0.00	0.78	0.78	1%	1.21	0.51	42%					
	Commercial-HT	17	0	17	0%	2.58	2.58	0.00	2.58	1%	1.02	0.00	1.02	2%	5.66	6.74	119%						
	Industrial-HT	63	0	63	0%	21.60	21.60	0.00	21.60	8%	5.10	0.00	5.10	8%	2.04	1.27	62%						
	Others	3993	0	3993	3%	10.21	10.21	0.00	10.21	4%	2.55	0.00	2.55	4%	3.21	3.08	96%						
	Sub-total	173985	2193	195378	100%	261.25	179.43	81.82	261.25	100%	68.240	55.33	5.27	60.60	100%	33.24	32.59	98%	12.93%				
	32 Utnoor	Residential	41613	0	41613	78%	18.29	18.29	0.00	18.29	32%	7.54	0.00	7.54	46%	0.00	0.00	0%					
		Agricultural	5920	5920	11840	11%	22.52	0.00	22.52	40%	6.12	0.00	6.12	38%	1.42	1.62	114%						
Commercial-LT		3831	0	3831	7%	5.74	5.74	0.00	5.74	10%	1.33	0.00	1.33	8%	0.09	0.09	102%	15.43%					
Industrial-LT		171	0	171	0%	1.85	1.85	0.00	1.85	3%	0.10	0.00	0.10	1%	0.00	0.00	0%						
Commercial-HT		0	0	0	0%	0.00	0.00	0.00	0.00	0%	0.00	0.00	0.00	0%	0.49	0.48	97%						
Industrial-HT		12	0	12	0%	3.65	3.65	0.00	3.65	6%	0.33	0.00	0.33	2%	0.68	0.38	56%						
Others		1977	0	1977	4%	4.28	4.28	0.00	4.28	8%	0.86	0.00	0.86	5%	0.00	0.00	0%						
Sub-total		47604	5920	53524	100%	56.34	33.81	22.52	56.34	100%	18.459	16.28	0.00	16.28	100%	5.89	5.65	96%	15.43%				
36 Ashabad		Residential	57952	0	57952	85%	23.77	23.77	0.00	23.77	35%	12.42	0.00	12.42	49%	4.93	3.71	75%					
		Agricultural	2975	2975	5950	4%	11.46	0.00	11.46	17%	1.75	0.00	1.75	7%	1.90	1.62	85%						
	Commercial-LT	4534	0	4534	7%	3.18	3.18	0.00	3.18	6%	0.22	0.00	0.22	1%	0.27	0.25	94%	51.08%					
	Industrial-LT	227	0	227	0%	0.00	0.00	0.00	0.00	0%	0.00	0.00	0.00	0%	1.41	1.15	81%						
	Commercial-HT	0	0	0	0%	0.00	0.00	0.00	0.00	0%	0.00	0.00	0.00	0%	6.00	1.19	20%						
	Industrial-HT	22	0	22	0%	8.51	8.51	0.00	8.51	13%	1.25	0.00	1.25	5%	0.63	0.45	70%						
	Others	2332	0	2332	3%	13.25	13.25	0.00	13.25	20%	7.84	0.00	7.84	31%	0.00	0.00	0%						
	Sub-total	65081	2975	68056	100%	56.32	33.81	22.52	56.32	100%	28.680	1.92	25.41	100%	3.273	15.14	8.36	55%	51.08%				
	37 Sirpur Kaganagar	Residential	69026	0	69026	82%	35.55	35.55	0.00	35.55	31%	15.03	0.00	15.03	34%	5.61	5.53	99%					
		Agricultural	7622	7622	15244	9%	28.72	0.00	28.72	25%	2.00	0.00	2.00	4%	2.15	2.01	94%						
Commercial-LT		5797	0	5797	7%	9.15	9.15	0.00	9.15	8%	0.56	0.00	0.56	1%	0.46	0.64	140%	98.56%					
Industrial-LT		367	0	367	0%	5.84	5.84	0.00	5.84	5%	0.02	0.00	0.02	0%	0.03	0.03	105%						
Commercial-HT		1	0	1	0%	0.12	0.12	0.00	0.12	0%	3.10	0.00	3.10	7%	5.93	4.27	72%						
Industrial-HT		8	0	8	0%	7.95	7.95	0.00	7.95	7%	13.13	0.00	13.13	29%	8.19	9.66	118%						
Others		1848	0	1848	2%	29.13	29.13	0.00	29.13	25%	33.85	10.99	44.84	100%	4.055	22.37	22.15	99%	98.56%				
Sub-total		77055	7622	84677	100%	116.47	87.84	28.63	116.47	100%	48.896	33.85	10.99	44.84	4.055	22.37	22.15	99%					
35 Manohar		Residential	184405	0	184405	75%	148.48	148.48	0.00	148.48	34%	53.62	0.00	53.62	31%	22.27	23.34	105%					
		Agricultural	34709	34709	69418	14%	127.54	0.00	127.54	30%	8.88	0.00	8.88	5%	9.34	9.35	100%						
	Commercial-LT	21245	0	21245	9%	19.63	19.63	0.00	19.63	5%	1.07	0.00	1.07	1%	1.51	1.47	98%	7.64%					
	Industrial-LT	1110	0	1110	0%	5.51	5.51	0.00	5.51	1%	35.20	0.00	35.20	20%	25.58	20.87	82%						
	Commercial-HT	46	0	46	0%	39.66	39.66	0.00	39.66	9%	22.06	0.00	22.06	13%	17.50	22.26	127%						
	Industrial-HT	5416	0	5416	2%	50.24	50.24	0.00	50.24	12%	122.25	51.03	173.28	100%	77.71	78.30	101%	7.64%					
	Others	212470	34709	247179	100%	430.65	302.72	127.94	430.65	100%	187.620	122.25	51.03	173.28	100%	77.71	78.30	101%	7.64%				
	Sub-total	57780	7615	65395	80%	33.56	33.56	0.00	33.56	33%	12.91	0.00	12.91	34%	0.00	0.01	43.85%						
	36 Eemppally	Residential	7640	0	7640	11%	7.31	7.31	0.00	7.31	7%	1.62	0.00	1.62	4%	1.76	1.63	93%					
		Commercial-LT	4709	0	4709	7%	5.12	5.12	0.00	5.12	5%	0.38	0.00	0.38	1%	0.45	0.46	101%	12.78%				
Industrial-LT		311	0	311	0%	0.00	0.00	0.00	0.00	0%	0.05	0.00	0.05	0%	0.06	0.20	331%						
Commercial-HT		5	0	5	0%	7.07	7.07	0.00	7.07	3%	1.38	0.00	1.38	0%	1.38	0.91	66%						
Industrial-HT		1728	0	1728	2%	18.67	18.67	0.00	18.67	25%	12.93	0.00	12.93	34%	7.37	6.66	90%						
Others		64559	7615	72174	100%	100.69	71.89	28.81	100.69	100%	41.600	28.88	9.18	38.06	100%	16.25	15.49	95%	12.78%				
Sub-total		11244	7615	18859	100%	100.69	71.89	28.81	100.69	100%	3.545	3.545	0.00	3.545	8.62%	0.00	0.00	0%					

Period From July-21 To September-21

S.No	Name of Division	Consumer profile										Energy parameters					Losses		Commercial Parameter			AT & C loss (%)
		Consumer category	No of connection (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Connected Load (MW)	Connected Load (MW)	Un-metered (MW)	Total Connected Load (MW)	% of connected load	Input energy (MU)	Billed energy (MU)		T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore	Collection Efficiency			
													Metered energy	Unmetered/assessment energy						Total energy	% of energy consumption	
33	Residential	135065	0	135065	71%	81.90	81.90	0.00	81.90	28%	32.92	0.00	32.92			12.52	12.97	104%				
	Agricultural	48	38119	38167	20%	0.15	143.14	143.29	143.29	49%	0.0004	39.36	39.36			0.00	0.01	0%				
	Commercial-LT	14653	0	14653	8%	24.44	24.44	0.00	24.44	8%	5.27	0.00	5.27	13.290	11.55%	5.74	5.56	97%	29.13%			
	Industrial-LT	698	0	698	0%	10.43	10.43	0.00	10.43	4%	0.69	0.00	0.69			0.80	0.61	77%				
	Commercial-HT	14	0	14	0%	1.98	1.98	0.00	1.98	1%	0.62	0.00	0.62			6.13	5.68	93%				
	Industrial-HT	19	0	19	0%	8.94	8.94	0.00	8.94	3%	9.24	0.00	9.24			11.29	4.31	38%				
	Others	2926	0	2926	2%	21.61	21.61	0.00	21.61	7%	13.53	0.00	13.53			37.15	29.78	80%	29.13%			
	Sub-total	153423	38119	191542	100%	149.45	143.14	0.00	292.59	100%	62.27	39.36	101.63	13.290	11.56%	5.94	6.50	109%				
	Residential	78659	0	78659	69%	39.84	39.84	0.00	39.84	22%	16.03	0.00	15.99			0.00	0.06	0%				
	Agricultural	5	24135	24140	21%	0.00	90.63	90.63	90.63	50%	2.64	0.00	2.64	7.735	11.81%	2.89	2.82	98%				
Commercial-LT	8644	0	8644	8%	13.51	13.51	0.00	13.51	8%	0.45	0.00	0.45			0.56	0.62	112%	11.81%				
Industrial-LT	457	0	457	0%	12.06	12.06	0.00	12.06	7%	0.55	0.00	0.55			1.06	0.96	91%					
Commercial-HT	2	0	2	0%	1.30	1.30	0.00	1.30	1%	0.65	0.00	0.65			3.72	3.34	90%					
Industrial-HT	35	0	35	0%	10.01	10.01	0.00	10.01	6%	3.98	0.00	3.98			7.735	14.81	101%	11.81%				
Others	2642	0	2642	2%	12.67	12.67	0.00	12.67	7%	24.29	33.50	57.76			456.96	489.45	107%					
Sub-total	90444	24135	114579	100%	89.39	90.63	0.00	180.02	100%	65.493	33.50	57.76	7.735	11.81%	14.71	14.81	101%					
Residential	4414625	0	4414625	70%	3511.25	3511.25	0.00	3511.25	25%	1073.51	0.00	1073.47			0.45	1.97	431%					
Agricultural	1427	1221293	1222720	19%	5.75	4643.48	4649.23	4649.23	34%	6.74	1769.16	1775.90			203.24	203.13	100%					
Commercial-LT	490814	0	490814	8%	967.63	967.63	0.00	967.63	7%	197.80	0.00	197.80	82.572	1.60%	49.67	52.09	105%	12.10%				
Industrial-LT	34344	0	34344	1%	596.99	596.99	0.00	596.99	4%	60.86	0.00	60.86			44.13	37.96	86%					
Commercial-HT	556	0	556	0%	110.55	110.55	0.00	110.55	1%	49.70	0.00	49.70			424.38	405.49	96%					
Industrial-HT	2180	0	2180	0%	702.75	702.75	0.00	702.75	5%	559.56	0.00	559.56			1252.07	981.33	78%					
Others	111076	0	111076	2%	3332.04	3332.04	0.00	3332.04	24%	1368.11	0.00	1368.11			2430.90	2171.41	89%	12.102%				
Total	5055022	1221292.99	6276315	100%	9226.96	4643.48	0.00	13870.44	100%	5167.965	3316.27	5085.39	82.572	1.598%	2430.90	2171.41	89%					

I/WE undertake that the informations 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 results 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.



Signature of the Energy Manager:
G. Srinivas, GM/IT/TSNPDCL

Registration Number: 7016

Circle wise losses for the period from July-21 to September-21

Circle	EHT input	33KV input	Total input	EHT sales	HT sales	LT sales	AGL sales	Total sales	Losses incl. EHT	Losses Exl. EHT	%losses incl. EHT	% losses Exl. EHT
WGL U	26.087	331.179	357.266	20.863	29.621	151.896	114.543	316.923	40.343	35.119	11.292%	10.604%
WGL R	24.512	167.980	192.491	30.001	19.712	58.507	72.573	180.793	11.699	17.189	6.078%	10.233%
JGN	13.530	286.960	300.490	13.526	9.774	38.360	208.737	270.397	30.093	30.089	10.015%	10.486%
BHPL	57.756	187.119	244.875	97.806	22.025	42.955	101.845	264.630	-19.755	20.295	-8.068%	10.846%
MBD	0.000	205.363	205.363	0.000	18.926	44.728	118.827	182.481	22.882	22.882	11.142%	11.142%
KNR	222.036	628.592	850.629	345.255	334.532	138.427	88.961	907.175	-56.547	66.672	-6.648%	10.607%
JGL	0.436	256.711	257.146	1.603	13.067	100.579	116.002	231.250	25.896	27.064	10.071%	10.542%
PDPL	248.355	231.027	479.382	478.942	25.634	77.105	102.580	684.261	-204.880	25.708	-42.738%	11.128%
KMM	35.459	369.370	404.829	32.679	73.158	171.898	85.641	363.376	41.453	38.672	10.240%	10.470%
BKGM	61.399	204.072	265.470	57.488	39.512	102.519	40.170	239.689	25.782	21.871	9.712%	10.717%
NZB	13.195	646.288	659.483	12.964	63.606	178.054	337.368	591.991	67.492	67.261	10.234%	10.407%
KMRD	0.000	376.640	376.640	0.000	30.494	72.765	231.278	334.537	42.103	42.103	11.179%	11.179%
ADB	0.097	86.603	86.700	0.089	7.137	58.271	11.382	76.879	9.820	9.812	11.327%	11.330%
ASFD	14.586	62.990	77.576	14.626	9.333	33.371	12.919	70.249	7.327	7.367	9.445%	11.695%
MNCL	55.326	173.893	229.219	56.917	11.054	83.151	60.213	211.335	17.884	19.475	7.802%	11.199%
NML	0.000	180.408	180.408	0.000	24.408	62.155	72.860	159.423	20.984	20.984	11.632%	11.632%
Total :	772.772	4395.193	5167.965	1162.758	731.993	1414.738	1775.901	5085.389	82.577	472.562	1.598%	10.752%

Signature of the Energy Manager:
G.Srinivas, GM/IT/TSNPDCL



Registration Number: 7016

Division wise losses for the period from July-21 to September-21

Circle	Division	EHT input	33KV input	Total input	EHT sales	HT sales	LT sales	AGL sales	Total Metered sales	losses incl. EHT	Losses Exl. EHT	%losses incl. EHT	% losses Exl. EHT
WGL U	HNK (T)	15.051	45.941	60.992	0.000	13.286	25.012	3.000	38.298	19.694	4.643	32.29%	10.11%
	HNK (R)	11.036	152.266	163.302	20.863	9.253	51.253	75.000	81.369	6.933	16.760	4.25%	11.01%
	WGL	0.000	132.972	132.972	0.000	7.082	75.631	36.543	82.713	13.716	13.716	10.31%	10.31%
HNK Total		26.086	331.179	357.265	20.863	29.621	151.896	114.543	202.380	40.342	35.119	11.29%	10.60%
	WGL R	14.476	111.914	126.390	0.000	9.658	27.255	63.345	36.913	26.132	11.656	20.68%	10.42%
	NSPT	10.036	56.066	66.102	30.001	10.054	31.252	9.228	71.306	-14.433	5.532	-21.83%	9.87%
WGL Total		24.512	167.980	192.491	30.001	19.712	58.507	72.573	108.219	11.699	17.189	6.08%	10.23%
	JGN	5.153	193.829	198.982	5.072	6.734	25.882	140.200	37.688	21.093	21.012	10.60%	10.84%
	GNP	8.377	93.132	101.509	8.455	3.040	12.477	68.537	23.972	9.000	9.078	8.87%	9.75%
JGN Total		13.530	286.960	300.491	13.526	9.774	38.360	208.737	61.660	30.094	30.090	10.01%	10.49%
	BPL	40.987	110.557	151.544	80.976	17.598	26.199	55.052	124.774	-28.282	11.707	-18.66%	10.59%
	MLG	16.768	76.562	93.330	16.829	4.427	16.755	46.793	38.011	8.526	8.587	9.14%	11.22%
BHP Total		57.756	187.118	244.874	97.806	22.025	42.955	101.845	162.785	-19.756	20.294	-8.07%	10.85%
	MBD	0.000	99.709	99.709	0.000	8.412	30.144	50.125	38.556	11.028	11.028	11.06%	11.06%
	TRR	0.000	105.653	105.653	0.000	10.514	14.584	68.702	25.097	11.854	11.854	11.22%	11.22%
MBD Total		0.000	205.363	205.363	0.000	18.926	44.728	118.827	63.654	22.882	22.882	11.14%	11.14%
	KNR	129.338	430.592	559.930	103.617	305.023	82.123	1.000	490.762	68.167	42.447	12.17%	9.86%
	KNR (R)	82.390	140.016	222.406	231.537	26.081	29.764	66.289	287.381	-131.263	17.883	-59.02%	12.77%
KNR Total		10.308	57.984	68.292	10.102	3.429	26.540	21.672	40.071	6.549	6.343	9.59%	10.94%
	KNR Total	222.036	628.592	850.628	345.255	334.532	138.427	88.961	818.214	-56.547	66.672	-6.65%	10.61%
	JGL	0.171	134.801	134.972	0.904	8.640	62.500	50.123	72.044	12.806	13.538	9.49%	10.04%
JGL Total		0.264	121.910	122.174	0.699	4.427	38.079	65.879	43.205	13.091	13.526	10.71%	11.09%
	MTP	0.264	121.910	122.174	0.699	4.427	38.079	65.879	43.205	13.091	13.526	10.71%	11.09%
	JGL Total	0.436	256.711	257.147	1.603	13.067	100.579	116.002	115.248	25.897	27.064	10.07%	10.54%
PDP Total		72.091	118.873	190.964	202.020	17.105	34.865	54.312	253.990	-117.338	12.591	-61.45%	10.59%
	PPL	72.091	118.873	190.964	202.020	17.105	34.865	54.312	253.990	-117.338	12.591	-61.45%	10.59%
	MNT	176.263	112.155	288.418	276.922	8.529	42.240	48.268	327.691	-87.542	13.118	-30.35%	11.70%
PDP Total		248.354	231.028	479.382	478.942	25.634	77.105	102.580	581.681	-204.880	25.709	-42.74%	11.13%
	KMM	15.822	135.639	151.462	16.100	13.908	88.360	20.287	118.369	12.807	13.084	8.46%	9.65%
	KMM (R)	1.115	117.243	118.358	1.150	45.546	30.295	28.513	76.991	12.855	12.890	10.86%	10.99%

KMM

Circle	Division	EHT Input	33KV input	Total input	EHT sales	HT sales	LT sales	AGL sales	Total Metered sales	Losses Incl. EHT	Losses Exl. EHT	%losses Incl. EHT	% losses Exl. EHT
BKGM	KGM	26.360	142.000	168.360	22.266	26.231	65.652	35.452	114.149	18.760	14.666	11.14%	10.33%
	BCM	35.039	62.072	97.110	35.222	13.282	36.867	4.718	85.370	7.022	7.205	7.23%	11.61%
	BKGM Total	61.399	204.072	265.470	57.488	39.512	102.519	40.170	199.519	25.782	21.871	9.71%	10.72%
NZB	NZB	6.988	292.977	299.965	6.892	38.231	97.278	127.325	142.400	30.240	30.144	10.08%	10.29%
	ARR	0.267	242.897	243.164	0.258	18.487	50.322	148.234	69.067	25.863	25.855	10.64%	10.64%
	BHDN	5.940	110.414	116.354	5.814	6.889	30.454	61.809	43.156	11.389	11.263	9.79%	10.20%
NZB Total	13.195	646.289	659.483	12.964	63.606	178.054	337.368	254.623	67.492	67.261	10.23%	10.41%	
KMRD	KMR	0.000	191.769	191.769	0.000	27.098	39.387	105.253	66.484	20.032	20.032	10.45%	10.45%
	BSW	0.000	100.449	100.449	0.000	2.874	23.740	61.865	26.614	11.970	11.970	11.92%	11.92%
	YLD	0.000	84.421	84.421	0.000	0.522	9.638	64.160	10.160	10.101	10.101	11.96%	11.96%
KMRD Total	0.000	376.640	376.640	0.000	30.494	72.765	231.278	103.259	42.103	42.103	11.18%	11.18%	
ADB	ADB	0.097	68.143	68.240	0.089	6.746	48.499	5.265	55.334	7.641	7.633	11.20%	11.20%
	UTNR	0.000	18.459	18.459	0.000	0.391	9.772	6.117	10.163	2.179	2.179	11.80%	11.80%
ADB Total	0.097	86.603	86.699	0.089	7.137	58.271	11.382	65.497	9.820	9.812	11.33%	11.33%	
ASFD	ASF	0.000	28.680	28.680	0.000	8.354	15.127	1.926	23.481	3.273	3.273	11.41%	11.41%
	SKZR	14.586	34.310	48.896	14.626	0.979	18.244	10.993	33.848	4.055	4.094	8.29%	11.93%
ASFD Total	14.586	62.990	77.576	14.626	9.333	33.371	12.919	57.330	7.328	7.367	9.45%	11.70%	
MNCL	MCL	42.822	144.797	187.620	44.552	10.654	67.038	51.035	122.245	14.340	16.070	7.64%	11.10%
	BLMP	12.504	29.096	41.600	12.365	0.400	16.112	9.178	28.877	3.545	3.405	8.52%	11.70%
MNCL Total	55.326	173.893	229.219	56.917	11.054	83.151	60.213	151.121	17.885	19.475	7.80%	11.20%	
NML	NML	0.000	114.915	114.915	0.000	21.593	40.676	39.356	62.269	13.290	13.290	11.56%	11.56%
	BNS	0.000	65.493	65.493	0.000	2.815	21.479	33.504	24.294	7.695	7.695	11.75%	11.75%
NML Total	0.000	180.408	180.408	0.000	24.408	62.155	72.860	86.563	20.984	20.984	11.63%	11.63%	
Total :		772.772	4395.194	5167.965	1162.758	731.993	1414.738	1775.901	3309.488	82.576	472.563	1.60%	10.75%

Signature of the Energy Manager:
G.Srinivas, GM/IT/TSNPDCL

Registration Number: 7016

**B. Meter reading of Input energy injection points
Sector-Electricity Distribution Companies**

A. Summary of energy input & Infrastructure Q2 for the FY2021-22

S.No	Parameters	Period From 01.07.2021 to 30.09.2021	Remarks (Source of data)
A.1	Input Energy purchased (MU)	5807.800	As per Final balance settlement system between Telangana Discoms (FBSS) and power purchase MIS of TSPCC
A.2	Transmission loss (%)	3.640	Arrived based on FBSS & EBC
A.3	Transmission loss (MU)	189.380	Arrived based on FBSS & EBC
A.4	Energy sold outside the periphery(MU)	482.440	As power purchase MIS of TSPCC, FBSS and EBC between Discoms
A.5	Open access sale (MU)	31.990	
A.6	EHT sale in MU	1162.758	
A.7	Net input energy (received at DISCOM periphery or at distribution	5167.965	FBSS have been completed upto Aug-21 and Sept-21 input taken
A.8	Is 100% metering available at 66/33 kV (Select yes or no from	Yes	
A.9	Is 100% metering available at 11 kV (Select yes or no from list)	Yes	
A.10	% of metering available at DT	34.26	
A.11	% of metering available at consumer end	80.56	
A.12	No of feeders at 66kV voltage level	0	
A.13	No of feeders at 33kV voltage level	631	
A.14	No of feeders at 11kV voltage level	6114	
A.15	No of LT feeders level	309118	
A.16	Line length (ckt. km) at 66kV voltage level	0	
A.17	Line length (ckt. km) at 33kV voltage level	11095.36	
A.18	Line length (ckt. km) at 11kV voltage level	78276.39	
A.19	Line length (km) at LT level	173464.03	
A.20	HT/LT ratio	0.515	

Northern Power Distribution Company of Telangana Limited
Energy Input Details for the FY 2021-22 (Jul-21 to Sep-21)Q2

Sl No	Circle	Division	Metering Point	Type	2021-22 Q2
1	Warangal-U	Warangal	Warangal 80 MVA 132/33 KV Transformer1	from TSTRANSCO	41.854
2	Warangal-U	Warangal	Warangal 50MVA 132/33 KV Transformer2	from TSTRANSCO	41.392
3	Warangal-U	Warangal	Warangal 80MVA 132/33 KV Transformer3	from TSTRANSCO	22.417
4	Warangal-U	Warangal	33KV STATION ROAD FEEDER FROM 132/33KV GEESUGONDA SS FEEDING TO WARANGAL URBAN CIRCLE	CIRCLE-CIRCLE	9.689
5	Warangal-U	Warangal	33KV FORT ROAD FEEDER FROM 132/33KV GEESUGONDA SS FEEDING TO WARANGAL URBAN CIRCLE	CIRCLE-CIRCLE	22.336
6	Warangal-U	Warangal	33KV DAMERA FEEDER FROM 220/33KV MULLUGU ROAD FEEDING TO WARANGAL RURAL CIRCLE	CIRCLE-CIRCLE	-4.717
			EHT input		0.000
			33KV input		132.972
			Warangal Division		132.972
1	Warangal-U	Hanamkonda R	Dharmasagar 50MVA 132/33 KV Transformer#1	from TSTRANSCO	46.253
2	Warangal-U	Hanamkonda R	Dharmasagar 132 KV Lift Irriigation-1	from TSTRANSCO	1.456
3	Warangal-U	Hanamkonda R	Dharmasagar 132 KV Lift Irriigation-2	from TSTRANSCO	7.534
4	Warangal-U	Hanamkonda R	Dharmasagar 132 KV Lift Irriigation-3	from TSTRANSCO	2.046
5	Warangal-U	Hanamkonda R	Inavole 16MVA 132/33 KV Transformer1	from TSTRANSCO	12.717
6	Warangal-U	Hanamkonda R	Inavole 31.5MVA 132/33 KV Transformer2	from TSTRANSCO	10.669
7	Warangal-U	Hanamkonda R	Kamalapur 31.5MVA 132/33 KV Transformer1	from TSTRANSCO	10.314
8	Warangal-U	Hanamkonda R	Kamalapur 31.5MVA 132/33 KV Transformer 2	from TSTRANSCO	17.806
9	Warangal-U	Hanamkonda R	Mulkanoor 16MVA 132/33 KV Transformer -1	from TSTRANSCO	17.417
10	Warangal-U	Hanamkonda R	Mulkanoor 31.5MVA 132/33 KV Transformer -2	from TSTRANSCO	5.325
11	Warangal-U	Hanamkonda R	Nagarani 31.5MVA 220/33KV Transformer-2	from TSTRANSCO	5.089
12	Warangal-U	Hanamkonda R	Nagarani 31.5MVA 220/33KV Transformer-1	from TSTRANSCO	-1.167
13	Warangal-U	Hanamkonda R	33/11 KV SS KANDUGULA LV1 FROM UPPAL FEEDER	CIRCLE-CIRCLE	-0.775
14	Warangal-U	Hanamkonda R	33/11 KV SS KANDUGULA LV2 FROM UPPAL FEEDER	CIRCLE-CIRCLE	-0.020
15	Warangal-U	Hanamkonda R	33/11 KV SS SAIDAPUR LV1 FROM VANGARA FEEDER	CIRCLE-CIRCLE	0.000
16	Warangal-U	Hanamkonda R	33/11 KV SS SAIDAPUR LV2 FROM VANGARA FEEDER	CIRCLE-CIRCLE	-0.815
17	Warangal-U	Hanamkonda R	33/11 KV SS GODISHALA LV1 FROM VANGARA FEEDER	CIRCLE-CIRCLE	-2.732
18	Warangal-U	Hanamkonda R	33/11 KV SS GODISHALA LV2 FROM VANGARA FEEDER	CIRCLE-CIRCLE	-0.823
19	Warangal-U	Hanamkonda R	33/11 KV SS AKUNOOR LV FROM VANGARA FEEDER	CIRCLE-CIRCLE	-0.020
20	Warangal-U	Hanamkonda R	33/11 KV SS PEDDAPAPAIHPALLY LV1 FROM UPPAL FEEDER	CIRCLE-CIRCLE	-0.015
21	Warangal-U	Hanamkonda R	33/11 KV SS PEDDAPAPAIHPALLY LV2 FROM UPPAL FEEDER	CIRCLE-CIRCLE	0.000
22	Warangal-U	Hanamkonda R	33/11 KV SS MALLIAL LV FROM MARRIPALLYGUDEM FEEDER	CIRCLE-CIRCLE	0.000
23	Warangal-U	Hanamkonda R	33/11 KV SS KANGARTHY LV FROM MARRIPALLYGUDEM FEEDER	CIRCLE-CIRCLE	-1.530
24	Warangal-U	Hanamkonda R	33KV LOHITHA LV FROM 33KV PANTHINI FEEDER FROM 132/33KV INAVOLE SS	CIRCLE-CIRCLE	0.384
25	Warangal-U	Hanamkonda R	33KV LOHITHA LV FROM 33KV PANTHINI FEEDER FROM 132/33KV INAVOLE SS	CIRCLE-CIRCLE	2.995
26	Warangal-U	Hanamkonda R	33/11 KV SS KOTHULANADUMA LV1 FROM KOTHULANADUMA FEEDER	CIRCLE-CIRCLE	1.677
27	Warangal-U	Hanamkonda R	33/11 KV SS KOTHULANADUMA LV2 FROM KOTHULANADUMA FEEDER	CIRCLE-CIRCLE	2.995
28	Warangal-U	Hanamkonda R	33KV MALLIKUDURILA LV-1 FROM 33KV RAJAVARAM FROM 132/33KV GHANPUR SS	CIRCLE-CIRCLE	1.641
29	Warangal-U	Hanamkonda R	33KV MALLIKUDURILA LV-2 FROM 33KV RAJAVARAM FEEDER FROM 132/33KV GHANPUR SS	CIRCLE-CIRCLE	1.641
30	Warangal-U	Hanamkonda R	33KV PEDDAPENDYAL LV-1 FROM 33KV RAJAVARAM FEEDER FROM 132/33KV GHANPUR SS	CIRCLE-CIRCLE	3.295
			33KV PEDDAPENDYAL LV-2 FROM 33KV RAJAVARAM FROM 132/33KV GHANPUR SS	CIRCLE-CIRCLE	3.295

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
31	Warangal U	Hanamkonda R	33KV NANDANAM SS LV-1 FROM 33KV NANDANAM FEEDER FROM 132/33KV WARDHANNAPET SS	CIRCLE-CIRCLE	0.212
32	Warangal-U	Hanamkonda R	33KV NANDANAM SS LV-2 FROM 33KV NANDANAM FEEDER FROM 132/33KV WARDHANNAPET SS	CIRCLE-CIRCLE	0.289
33	Warangal-U	Hanamkonda R	33KV CHINTHAGATTU FEEDER FROM 132/33KV WADDEPALLY SS FEEDING TO HANAMKONDA RURAL DIVISION	DIVISION-DIVISION	5.536
34	Warangal-U	Hanamkonda R	33KV JAVAGIRI SS LV-1 FROM 33KV DHARMA SAGAR FEEDER FROM 132/33KV WADDEPALLY SS	DIVISION-DIVISION	1.271
35	Warangal-U	Hanamkonda R	33KV JAVAGIRI SS LV-2 FROM 33KV DHARMA SAGAR FEEDER FROM 132/33KV WADDEPALLY SS	DIVISION-DIVISION	1.371
			EHT input		11.036
			33KV input		163.266
			HNK R Division		163.302
1	Warangal-U	Hanamkonda T	Medikonda (Waddepalli) 50MVA 132/33 kV Transformer1	from TSTRANSCO	18.128
2	Warangal-U	Hanamkonda T	Medikonda (Waddepalli) 50MVA 132/33 kV Transformer1	from TSTRANSCO	6.863
3	Warangal-U	Hanamkonda T	Medikonda (Waddepalli) 31.5 MVA 132/33 kV Transformer2	from TSTRANSCO	10.860
4	Warangal-U	Hanamkonda T	Medikonda (Waddepalli) 50 MVA 132/33 kV Transformer 3	from TSTRANSCO	18.269
5	Warangal-U	Hanamkonda T	Medikonda (Waddepalli) 132 kV Waddepalli Traction 1&2	from TSTRANSCO	15.051
6	Warangal-U	Hanamkonda T	33KV CHINTHAGATTU FEEDER FROM 132/33KV WADDEPALLY SS FEEDING TO HANAMKONDA RURAL DIVISION	DIVISION-DIVISION	-5.536
7	Warangal-U	Hanamkonda T	33KV JAVAGIRI SS LV-1 FROM 33KV DHARMA SAGAR FEEDER FROM 132/33KV WADDEPALLY SS	DIVISION-DIVISION	-1.271
8	Warangal-U	Hanamkonda T	33KV JAVAGIRI SS LV-2 FROM 33KV DHARMA SAGAR FEEDER FROM 132/33KV WADDEPALLY SS	DIVISION-DIVISION	-1.371
			EHT input		45.941
			33KV input		60.992
			HNK T Division		26.086
			EHT input HNK circle input		331.179
			33KV input Hanamkonda circle input		357.265
			Hanamkonda Circle		
1	Warangal-R	Narsampet	Narsampet 31.5MVA 132/33 kV Transformer1	from TSTRANSCO	13.806
2	Warangal-R	Narsampet	Narsampet 31.5MVA 132/33 kV Transformer2	from TSTRANSCO	12.824
3	Warangal-R	Narsampet	Narsampet 31.5MVA 132/33 kV Transformer 3	from TSTRANSCO	12.657
4	Warangal-R	Narsampet	Nekkonda 31.5MVA 132/33 kV Transformer1	from TSTRANSCO	16.704
5	Warangal-R	Narsampet	Nekkonda 50MVA132/33kV Transformer 2	from TSTRANSCO	22.199
6	Warangal-R	Narsampet	Nekkonda 132 kV Nekkonda Rly. Traction	from TSTRANSCO	10.036
7	Warangal-R	Narsampet	33KV KOTIAGUDA FEEDER FROM 132/33KV NARSAMPET(AKNEPALLY) FEEDING TO MAHABUBABAD	CIRCLE-CIRCLE	8.783
8	Warangal-R	Narsampet	33KV ENUGALU FEEDER FROM 132/33KV NEKKONDA SS FEEDING TO WARANGAL RURAL DIVISION	DIVISION-DIVISION	-7.945
9	Warangal-R	Narsampet	33KV PARWATHAGIRI SS LV-1 FROM 33KV PARWATHAGIRI FEEDER FROM 132/33KV NEKKONDA SS	DIVISION-DIVISION	0.000
10	Warangal-R	Narsampet	33KV PARWATHAGIRI SS LV-2 FROM 33KV PARWATHAGIRI FEEDER FROM 132/33KV NEKKONDA SS	DIVISION-DIVISION	1.565
11	Warangal-R	Narsampet	33KV PARWATHAGIRI SS LV-3 FROM 33KV PARWATHAGIRI FEEDER FROM 132/33KV NEKKONDA SS	DIVISION-DIVISION	2.211
12	Warangal-R	Narsampet	33KV KALLEIDA SS LV FEEDING FROM 33KV PARWATHAGIRI FEEDER FROM 132/33KV NEKKONDA SS	DIVISION-DIVISION	1.622
			EHT input		10.036
			33KV input		56.066
			Narsampet Division		66.102

Sl No	Circle	Division	Metering Point	Type	2021-22 Q2
1	Warangal-R	Warangal-R	Geesugonda 31.5MVA 132/33 KV Transformer1	from TSTRANSCO	22.917
2	Warangal-R	Warangal-R	Geesugonda 31.5MVA 132/33 KV Transformer2	from TSTRANSCO	27.092
1	Warangal-R	Warangal-R	Pulakurthy 220 KV Lift Irrigation-1	from TSTRANSCO	4.739
4	Warangal-R	Warangal-R	Pulakurthy 220 KV Lift Irrigation-2	from TSTRANSCO	0.000
5	Warangal-R	Warangal-R	Salwagu 31.5MVA 220/33 KV Transformer-1	from TSTRANSCO	10.611
6	Warangal-R	Warangal-R	Salwagu 31.5MVA 220/33 KV Transformer-2	from TSTRANSCO	10.467
7	Warangal-R	Warangal-R	Salwagu 220 KV Lift Irrigation-1	from TSTRANSCO	9.684
8	Warangal-R	Warangal-R	Salwagu 220 KV Lift Irrigation-2	from TSTRANSCO	0.053
9	Warangal-R	Warangal-R	Wardhannapet 50MVA 132/33 KV Transformer1	from TSTRANSCO	30.022
10	Warangal-R	Warangal-R	Wardhannapet 50MVA 132/33 KV Transformer2	from TSTRANSCO	28.514
11	Warangal-R	Warangal-R	33KV MANGALVARIPET FEEDER BREAKER METER	CIRCLE-CIRCLE	0.000
12	Warangal-R	Warangal-R	33KV STATTON ROAD FEEDER FROM 132/33KV GEESUGONDA SS FEEDING TO WARANGAL URBAN CIRCLE	CIRCLE-CIRCLE	-9.689
13	Warangal-R	Warangal-R	33KV FORT ROAD FEEDER FROM 132/33KV GEESUGONDA SS FEEDING TO WARANGAL URBAN CIRCL	CIRCLE-CIRCLE	-22.336
14	Warangal-R	Warangal-R	33KV LOHITHA LV FROM 33KV PANTHINI FEEDER FROM 132/33KV INAVOLE SS	CIRCLE-CIRCLE	1.530
15	Warangal-R	Warangal-R	33KV KUNOOR FEEDER FROM 132/33KV WARDHANNAPET FEEDING TO JANGAON CIRCLE KUNOOR SS	CIRCLE-CIRCLE	-7.198
16	Warangal-R	Warangal-R	33KV SANNUR SS LV-2 FROM 33KV THORRUR FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	1.045
17	Warangal-R	Warangal-R	33KV OOKAL SS LV FROM 33KV THORRUR FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	1.411
18	Warangal-R	Warangal-R	33KV DAMERA FEEDER FROM 220/33KV MULLUGU ROAD FEEDING TO WARANGAL RURAL CIRCLE	CIRCLE-CIRCLE	4.717
19	Warangal-R	Warangal-R	33KV NANDANAM SS LV-1 FROM 33KV NANDANAM FEEDER FROM 132/33KV WARDHANNAPET SS	CIRCLE-CIRCLE	-0.242
20	Warangal-R	Warangal-R	33KV NANDANAM SS LV-2 FROM 33KV NANDANAM FEEDER FROM 132/33KV WARDHANNAPET SS	CIRCLE-CIRCLE	-0.289
21	Warangal-R	Warangal-R	33KV ENUGALLU FEEDER FROM 132/33KV NEKKONDA SS FEEDING TO WARANGAL RURAL DIVISION	DIVISION DIVISION	7.945
22	Warangal-R	Warangal-R	33KV PARWATHAGIRI SS LV-1 FROM 33KV PARWATHAGIRI FEEDER FROM 132/33KV NEKKONDA SS	DIVISION DIVISION	0.000
23	Warangal-R	Warangal-R	33KV PARWATHAGIRI SS LV-2 FROM 33KV PARWATHAGIRI FEEDER FROM 132/33KV NEKKONDA SS	DIVISION-DIVISION	1.565
24	Warangal-R	Warangal-R	33KV PARWATHAGIRI SS LV-3 FROM 33KV PARWATHAGIRI FEEDER FROM 132/33KV NEKKONDA SS	DIVISION-DIVISION	2.211
25	Warangal-R	Warangal-R	33KV KALLEDA SS LV FEEDING FROM 33KV PARWATHAGIRI FEEDER FROM 132/33KV NEKKONDA SS	DIVISION-DIVISION	1.622
			EHT input		14.476
			33KV input		111.914
			Warangal-R Division		126.390
			EHT input Warangal-R circle input		24.512
			33KV input Warangal-R circle input		167.980
			Warangal-R Circle		192.491

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
1	Jangaon	GHANPUR	Ghanpur 31 5MVA 132/33 KV Transformer1	from TSTRANSO	21.965
2	Jangaon	GHANPUR	Ghanpur 31 5MVA 132/33 KV Transformer2	from TSTRANSO	23.682
3	Jangaon	GHANPUR	Ghanpur 132 KV Ghanpur Rly Traction 1	from TSTRANSO	275.1
4	Jangaon	GHANPUR	Ghanpur 132 KV Ghanpur Rly Traction 2	from TSTRANSO	5.423
5	Jangaon	GHANPUR	Narmeta 31 5 MVA 132/33 KV Transformer2	to TSTRANSO	11.522
6	Jangaon	GHANPUR	Palakurthy 16 MVA 132/33 KV Transformer1	from TSTRANSO	21.621
7	Jangaon	GHANPUR	33KV VAVILALA LV 1 FROM 33KV VAVILALA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE CIRCLE	1.251
8	Jangaon	GHANPUR	33KV VAVILALA SS LV 2 FROM 33KV VAVILALA FEEDER FROM 132/33KV WADDEKOTHAPALLY	CIRCLE CIRCLE	0.895
9	Jangaon	GHANPUR	33KV EDUNUTHULA SS LV FROM 33KV VAVILALA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE CIRCLE	2.473
10	Jangaon	GHANPUR	33KV KODAKANIDLA LV 1 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE CIRCLE	2.161
11	Jangaon	GHANPUR	33KV KODAKANIDLA SS LV 2 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE CIRCLE	2.185
12	Jangaon	GHANPUR	33KV MONDRAIKODAKANIDLA LV 1 FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE CIRCLE	2.884
13	Jangaon	GHANPUR	33KV MONDRAIKODAKANIDLA SS LV 2 FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE CIRCLE	1.912
14	Jangaon	GHANPUR	33KV CHENNUR SS LV 1 FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE CIRCLE	2.173
15	Jangaon	GHANPUR	33KV CHENNUR SS LV 2 FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE CIRCLE	2.384
16	Jangaon	GHANPUR	33KV RAMAVARAM SS LV FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE CIRCLE	2.173
17	Jangaon	GHANPUR	33KV VISNOOR SS LV FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE CIRCLE	2.711
18	Jangaon	GHANPUR	33KV KUNOOR FEEDER FROM 132/33KV WARDHANNAPET FEEDING TO JANGAON CIRCLE KUNOOR SS	CIRCLE CIRCLE	7.198
19	Jangaon	GHANPUR	33KV MALLIKUDURLA LV 1 FROM 33KV RAJAVARAM FROM 132/33KV GHANPUR SS	CIRCLE CIRCLE	-1.677
20	Jangaon	GHANPUR	33KV MALLIKUDURLA LV 2 FROM 33KV RAJAVARAM FEEDER FROM 132/33KV GHANPUR SS	CIRCLE CIRCLE	-2.098
21	Jangaon	GHANPUR	33KV PEDDAPENDYAL LV 1 FROM 33KV RAJAVARAM FEEDER FROM 132/33KV GHANPUR SS	CIRCLE CIRCLE	-1.641
22	Jangaon	GHANPUR	33KV PEDDAPENDYAL LV 2 FROM 33KV RAJAVARAM FROM 132/33KV GHANPUR SS	CIRCLE CIRCLE	3.295
23	Jangaon	GHANPUR	33KV KADAVENDI FEEDER FROM 132/33KV PALAKURTHY SS FEEDING TO JANGAON DIV DEVARUPPULA	DIVISION DIVISION	10.050
24	Jangaon	GHANPUR	33KV KOLAKONDA SS LV 1 FROM 33KV BOMMERA FEEDER FROM 132/33KV PALAKURTHY SS	DIVISION DIVISION	-1.110
25	Jangaon	GHANPUR	33KV KOLAKONDA SS LV 2 FROM 33KV BOMMERA FEEDER FROM 132/33KV PALAKURTHY SS	DIVISION DIVISION	-0.688
			EHT input		8.377
			33KV input		93.132
			GHANPUR Division		101.509
			Bommakur LIS 132KV Lift Irrigation1	from TSTRANSO	1.378
			Bommakur LIS 132KV Lift Irrigation2	from TSTRANSO	1.349
1	Jangaon	JANGAON	Bachannaper 16MVA 132/33KV Transformer 1	from TSTRANSO	7.754
2	Jangaon	JANGAON	Bachannaper 16MVA 132/33KV Transformer 2	from TSTRANSO	7.930
3	Jangaon	JANGAON	Bachannaper 16MVA 132/33KV Transformer 3	from TSTRANSO	7.810
4	Jangaon	JANGAON	Bachannaper 16MVA 132/33KV Transformer 4	from TSTRANSO	7.810
5	Jangaon	JANGAON	Bachannaper 16MVA 132/33KV Transformer 5	from TSTRANSO	7.810
6	Jangaon	JANGAON	Bachannaper 16MVA 132/33KV Transformer 6	from TSTRANSO	7.810

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
7	Jangaon	JANGAON	Gandharamam 132 KV Lift Irrigation-2	from TSTRANSCO	1.860
8	Jangaon	JANGAON	Jangaon 31.5MVA 132/33 KV Transformer1	from TSTRANSCO	21.432
9	Jangaon	JANGAON	Jangaon 50MVA 132/33 KV Transformer2	from TSTRANSCO	26.351
10	Jangaon	JANGAON	Namerita 31.5 MVA 132/33 KV Transformer1	from TSTRANSCO	18.280
11	Jangaon	JANGAON	Palakurthy 16 MVA 132/33 KV Transformer2	from TSTRANSCO	23.454
12	Jangaon	JANGAON	Raghunathpalli 50 MVA 132/33 KV Transformer2	from TSTRANSCO	18.397
13	Jangaon	JANGAON	Raghunathpalli 50 MVA 132/33 KV Transformer 3	from Discorn	18.054
14	Priv Dev/JNG	JANGAON	Private Developers(NP) 33 KV Warangal-M/s MSR Mega Bio Power Plant (Midigonda, Gagunath Pally)	to Discorn	-0.037
15	Priv Dev/JNG	JANGAON	Private Developers(NP) 33 KV Warangal-M/s MSR Mega Bio Power Plant (Midigonda, Gagunath Pally)	to Discorn	9.644
16	Priv Dev/JNG	JANGAON	Rewanchal Solar Pvt Ltd	from Discorn	-0.024
17	Priv Dev/JNG	JANGAON	Rewanchal Solar Pvt Ltd	to Discorn	5.419
18	Jangaon	JANGAON	33KV DEVARUPPULA LV-1 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	2.147
19	Jangaon	JANGAON	33KV DEVARUPPULA LV-1 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	2.156
20	Jangaon	JANGAON	33KV SINGARAPALLY SS LV-1 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	2.243
21	Jangaon	JANGAON	33KV SINGARAPALLY LV-2 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	3.187
22	Jangaon	JANGAON	33KV NEERMALLA SS LV FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	1.972
23	Jangaon	JANGAON	33KV KADAVENDI FEEDER FROM 132/33KV PALAKURTHY SS FEEDING TO JANGAON DIV DEVARUPPULA SECTION	DIVISION-DIVISION	10.050
24	Jangaon	JANGAON	33KV KOLAKONDA SS LV-1 FROM 33KV BOMMERA FEEDER FROM 132/33KV PALAKURTHY SS	DIVISION-DIVISION	1.110
25	Jangaon	JANGAON	33KV KOLAKONDA SS LV-2 FROM 33KV BOMMERA FEEDER FROM 132/33KV PALAKURTHY SS	DIVISION-DIVISION	0.688
26	Inter Discorn/JNG	JANGAON	Inter Discorn(NP) 33 KV Bachannapet (33kv Aler - Cherial)	from TSSPDCL	2.369
27	Inter Discorn/JNG	JANGAON	33 KV Bachannapet Feeder at Mustyval 132/33KV SS (from TSSPDCL to NPDCL)	from TSSPDCL	0.008
28	Inter Discorn/JNG	JANGAON	33 KV Allimpur Feeder at Mustyval 132/33KV SS (from TSSPDCL to NPDCL)	from TSSPDCL	3.427
29			EHT input		5.153
30			33KV input		193.829
31			JANGAON Division		198.982
32			JANGAON CIRCLE EHT TOTAL		13.530
33			JANGAON CIRCLE 33KV TOTAL		286.960
34			JANGAON CIRCLE TOTAL		300.491

Sl No	Circle	Division	Metering Point	Type	2021-22 Q2
40	Bhupalapatly	Bhupalapatly	Bireem Chhampur 220 KV Lift Irrigation-1	From TSTRANSCO	6.80%
40	Bhupalapatly	Bhupalapatly	Bireem Chhampur 220 KV Lift Irrigation-2	From TSTRANSCO	7.764
47	Bhupalapatly	Bhupalapatly	Bireem Chhampur 220 KV Lift Irrigation-3	From TSTRANSCO	0.150
48	Bhupalapatly	Bhupalapatly	Bireem Chhampur 220 KV Lift Irrigation-4	From TSTRANSCO	0.088
40	Bhupalapatly	Bhupalapatly	Bireem Chhampur 31.5MVA 220/33KV Transformer-1	From TSTRANSCO	3.556
41	Bhupalapatly	Bhupalapatly	Chhepur 50MVA 132/33 KV Transformer-1	From TSTRANSCO	20.201
42	Bhupalapatly	Bhupalapatly	Chhepur 31.5 MVA 132/33KV Transformer-2	From TSTRANSCO	12.664
43	Bhupalapatly	Bhupalapatly	Chhuyala 50MVA 132/33 KV Transformer-1	From TSTRANSCO	11.481
43	Bhupalapatly	Bhupalapatly	Chhuyala 50 MVA 132/33 KV Transformer-2	From TSTRANSCO	10.943
44	Bhupalapatly	Bhupalapatly	Katuram 31.5MVA 132/33KV Transformer-1	From TSTRANSCO	15.909
45	Bhupalapatly	Bhupalapatly	Katuram 50 MVA 132/33KV Transformer-2	From TSTRANSCO	27.243
46	Bhupalapatly	Bhupalapatly	Reyonda 16MVA 132/33 KV Transformer-1	From TSTRANSCO	3.643
47	Bhupalapatly	Bhupalapatly	Reyonda 16MVA 132/33 KV Transformer-2	From TSTRANSCO	3.935
48	Bhupalapatly	Bhupalapatly	Reyonda 16MVA 132/33 KV Transformer-3	From TSTRANSCO	3.800
49	Genco- Discom/Bhupalapatly	Bhupalapatly	KTPP-33KV Kaleshwaram (HT KRN-241)	to GENCO	-2.887
50	Genco- Discom/Bhupalapatly	Bhupalapatly	KTPP-33KV Katuram (HT KRN-242)	to GENCO	-3.065
51	Genco- Discom/Bhupalapatly	Bhupalapatly	11 KV KTPP stage-1&2 Colony consumption	From Genco	0.772
52	Bhupalapatly	Bhupalapatly	33/11KV SS VELLAMPALLY, LV	CIRCLE CIRCLE	0.676
53	Bhupalapatly	Bhupalapatly	33/11KV SS AKINIPALLY,LV1	CIRCLE CIRCLE	1.683
54	Bhupalapatly	Bhupalapatly	33/11KV SS AKINIPALLY,LV2	CIRCLE CIRCLE	0.000
55	Bhupalapatly	Bhupalapatly	220 KV MEDIGALUDA FEEDER CONSUMPTION TO BHUPALPALLY	CIRCLE CIRCLE	26.177
			EHT Input		40.987
			33KV input		110.557
			Bhupalpatly Division		151.544
1	Bhupalapatly	Mulugu	NV Puram 16 MVA 132/33 KV Transformer-1	from TSTRANSCO	5.857
2	Bhupalapatly	Mulugu	NV Puram 16 MVA 132/33 KV Transformer-2	from TSTRANSCO	5.585
3	Bhupalapatly	Mulugu	Ganguram 220 KV Lift Irrigation-1	from TSTRANSCO	4.523
4	Bhupalapatly	Mulugu	Ganguram 220 KV Lift Irrigation-2	from TSTRANSCO	1.662
5	Bhupalapatly	Mulugu	Ganguram 220 KV Lift Irrigation-3	from TSTRANSCO	0.066
6	Bhupalapatly	Mulugu	Ganguram 220 KV Lift Irrigation-4	from TSTRANSCO	10.215
7	Bhupalapatly	Mulugu	Ganguram 220 KV Lift Irrigation-5	from TSTRANSCO	0.066
8	Bhupalapatly	Mulugu	Ganguram 220 KV Lift Irrigation-6	from TSTRANSCO	0.084
9	Bhupalapatly	Mulugu	Kamalapuram 16MVA 132/33 KV Transformer-1	from TSTRANSCO	12.353
10	Bhupalapatly	Mulugu	Kamalapuram 16MVA 132/33 KV Transformer-2	from TSTRANSCO	0.000
11	Bhupalapatly	Mulugu	Kamalapuram 31.5 MVA 132/33 KV Transformer-1	from TSTRANSCO	10.609
12	Bhupalapatly	Mulugu	Mulugu 31.5MVA 132/33 KV Transformer-1	from TSTRANSCO	14.826
13	Bhupalapatly	Mulugu	Mulugu 16MVA 132/33 KV Transformer-2	from TSTRANSCO	14.570

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
14	Bhupalapally	Mulugu	Mulugu 31.5MVA 132/33 kV Transformer 3	from TSTRANSCO	12.672
15	Bhupalapally	Mulugu	Rangaraoapally LIS 132KV Lift Irrigation #1	from TSTRANSCO	0.102
16	Bhupalapally	Mulugu	Rangaraoapally LIS 132KV Lift Irrigation#2	from TSTRANSCO	0.050
			EHT input		16.768
			33KV input		76.562
			Mulugu Division		93.330
			EHT input Bhupalapally circle input		57.756
			33KV input Bhupalapally circle input		187.118
			Bhupalapally Circle		244.874
1	Mahabubabad	Mahabubabad	220KV SS Mahabubabad 16MVA 132/33 kV Transformer1	from TSTRANSCO	11.000
2	Mahabubabad	Mahabubabad	220KV SS Mahabubabad 16MVA 132/33 kV Transformer2	from TSTRANSCO	10.469
3	Mahabubabad	Mahabubabad	Ayagaripally 50MVA 132/33 kV Transformer1	from TSTRANSCO	14.167
4	Mahabubabad	Mahabubabad	Ayagaripally 50MVA 132/33 kV Transformer2	from TSTRANSCO	12.274
5	Mahabubabad	Mahabubabad	Dornikal 16MVA 132/33 kV Transformer#1	from TSTRANSCO	7.162
6	Mahabubabad	Mahabubabad	Dornikal 16MVA 132/33 kV Transformer#2	from TSTRANSCO	7.434
7	Mahabubabad	Mahabubabad	Gudur (Wgl) 16MVA 132/33 kV Transformer1	from TSTRANSCO	8.091
8	Mahabubabad	Mahabubabad	Gudur (Wgl) 16MVA 132/33 kV Transformer2	from TSTRANSCO	14.246
9	Priv Dev/M.Bad	Mahabubabad	Vishwarupa Solar Power Ltd at 132KV W.K.Pally SS	from Discom	-0.024
10	Priv Dev/M.Bad	Mahabubabad	Vishwarupa Solar Power Ltd at 132KV W.K.Pally SS	to Discom	4.421
11	Mahabubabad	Mahabubabad	33KV KOTHAPETA FEEDER METER	CIRCLE-CIRCLE	2.896
12	Mahabubabad	Mahabubabad	33KV KOTHAPETA FEEDER BREAKER METER	CIRCLE-CIRCLE	0.000
13	Mahabubabad	Mahabubabad	33KV MANGALVARIPET FEEDER BREAKER METER	CIRCLE-CIRCLE	3.051
14	Mahabubabad	Mahabubabad	33/11KV SS KESAMUDRAM,LV1	CIRCLE-CIRCLE	1.950
15	Mahabubabad	Mahabubabad	33/11KV SS KESAMUDRAM,LV2	CIRCLE-CIRCLE	1.410
16	Mahabubabad	Mahabubabad	33/11KV SS RANGAPUR,LV1	CIRCLE-CIRCLE	1.490
17	Mahabubabad	Mahabubabad	33KV KOTHAGUDA FEEDER FROM 132/33KV NARSAMPET(LAKNEPALLY) FEEDING TO MAHABUBABAD	CIRCLE-CIRCLE	8.783
18	Mahabubabad	Mahabubabad	33/11KV SS MARRIPEDA, LV1 FED FROM MARIPEDA-1 OF 132KV AVAGARIPALLY	DIVISION-DIVISION	-2.726
19	Mahabubabad	Mahabubabad	33/11KV SS MARRIPEDA, LV2 FED FROM MARIPEDA-1 OF 132KV AVAGARIPALLY	DIVISION-DIVISION	-1.904
20	Mahabubabad	Mahabubabad	33KV MARRIPEDA-2 FEEDER BREAKER METER	DIVISION-DIVISION	-5.166
21	Mahabubabad	Mahabubabad	33/11KV SS NARAVANAPURAM LV FED FROM CHETLAMUPPARAM FEEDER OF 132KV NELLIKUDUR	DIVISION-DIVISION	0.508
22	Mahabubabad	Mahabubabad	33/11KV SS INUGURTHY LV1 FED FROM CHINANAGARAM FEEDER OF 132KV NELLIKUDUR	DIVISION-DIVISION	0.505
23	Mahabubabad	Mahabubabad	33/11KV SS INUGURTHY LV2 FED FROM CHINANAGARAM FEEDER OF 132KV NELLIKUDUR	DIVISION-DIVISION	0.580
24	Mahabubabad	Mahabubabad	33/11KV SS EDJERLA LV1 FED FROM CHINANAGARAM FEEDER OF 132KV NELLIKUDUR	DIVISION-DIVISION	-0.621
25	Mahabubabad	Mahabubabad	33/11KV SS EDJERLA LV2 FED FROM MARIPEDA-1 FEEDER OF 132KV AVAGARIPALLY	DIVISION-DIVISION	-0.779
26	Mahabubabad	Mahabubabad	11KV NARSIMHULAGUDEM FEEDER FED TO THORRUR DIVISION	DIVISION-DIVISION	-0.025
27	Mahabubabad	Mahabubabad	11KV VAVILALA FEEDER FED TO THORRUR DIVISION	DIVISION-DIVISION	-0.021
28	Mahabubabad	Mahabubabad	11KV CHINTHAPALLY FEEDER FED TO MAHABUBABAD DIVISION	DIVISION-DIVISION	0.540
			EHT input		0.000
			33KV input		99.709
			Mahabubabad Division		99.709

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
1	Mahabubabad	Thorur	Nellikuduru 31.5MVA 132/33 KV Transformer 1	from TSTRANSCO	16.326
2	Mahabubabad	Thorur	Nellikuduru 10MVA 132/33 KV Transformer 2	from TSTRANSCO	8.231
3	Mahabubabad	Thorur	Peddannagaram 50 MVA 132/33 KV Transformer 1	from TSTRANSCO	24.652
4	Mahabubabad	Thorur	Peddannagaram 31.5MVA 132/33 KV Transformer 2	from TSTRANSCO	15.993
5	Mahabubabad	Thorur	W.K.Palk 50 MVA 132/33 KV Transformer 1	from TSTRANSCO	29.524
6	Mahabubabad	Thorur	W.K.Palk 50 MVA 132/33 KV Transformer 2	from TSTRANSCO	32.398
7	Mahabubabad	Thorur	W.K.Palk 50 MVA 132/33 KV Transformer 3	from TSTRANSCO	19.271
8	Inter Discom / M Bad	Thorur	Inter Discom (CP) 33 KV W.kothapally-Thungathurthy	to TSSPDL	-12.489
9	Mahabubabad	Thorur	33KV VAVILALA LV-1 FROM 33KV VAVILALA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-1.251
10	Mahabubabad	Thorur	33KV VAVILALA SS LV-2 FROM 33KV VAVILALA FEEDER FROM 132/33KV WADDEKOTHAPALLY	CIRCLE-CIRCLE	-0.895
11	Mahabubabad	Thorur	33KV EDUNUTHULA SS LV FROM 33KV VAVILALA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-2.473
12	Mahabubabad	Thorur	33KV KODAKANDLA LV-1 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-2.161
13	Mahabubabad	Thorur	33KV KODAKANDLA SS LV-2 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-2.185
14	Mahabubabad	Thorur	33KV DEVARUPPULA LV-1 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-2.147
15	Mahabubabad	Thorur	33KV DEVARUPPULA LV-2 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-2.156
16	Mahabubabad	Thorur	33KV SINGARAPALLY SS LV-1 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-2.243
17	Mahabubabad	Thorur	33KV SINGARAPALLY LV-2 FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-3.187
18	Mahabubabad	Thorur	33KV NEERMALLA SS LV FROM 33KV DEVARUPPULA FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-1.972
19	Mahabubabad	Thorur	33KV MONDRAI(KODAKANDLA) LV-1 FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-2.884
20	Mahabubabad	Thorur	33KV MONDRAI(KODAKANDLA) SS LV-2 FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-1.912
21	Mahabubabad	Thorur	33KV CHENNUR SS LV-1 FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-2.173
22	Mahabubabad	Thorur	33KV CHENNUR SS LV-2 FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-2.384
23	Mahabubabad	Thorur	33KV RAMAVARAM SS LV FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-2.173
24	Mahabubabad	Thorur	33KV VISNOOR SS LV FROM 33KV WADDEKOTHAPALLY FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-2.711
25	Mahabubabad	Thorur	33KV DEVARUPPULA FEEDER BREAKER METER	CIRCLE-CIRCLE	0.000
26	Mahabubabad	Thorur	33KV SANNUR SS LV-2 FROM 33KV THORUR FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-1.045
27	Mahabubabad	Thorur	33KV OOKAL SS LV FROM 33KV THORUR FEEDER FROM 220/33KV WADDEKOTHAPALLY SS	CIRCLE-CIRCLE	-1.411
28	Mahabubabad	Thorur	33/11KV SS MARIPEIDA LV1 FEED FROM MARIPEIDA 1 OF 132KV AVAGARIPALLY	DIVISION DIVISION	2.726
29	Mahabubabad	Thorur	33/11KV SS MARIPEIDA LV2 FEED FROM MARIPEIDA 1 OF 132KV AVAGARIPALLY	DIVISION DIVISION	1.904
30	Mahabubabad	Thorur	33KV MARIPEIDA 2 FEEDER BREAKER METER	DIVISION DIVISION	5.166

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
31	Mahabubabad	Thorur	33/11KV SS NARAYANAPURAM LV FED FROM CHETLAMUPPARAM FEEDER OF 132KV NELLURUDUR	DIVISION-DIVISION	0.508
32	Mahabubabad	Thorur	33/11KV SS INUGURTHY LV1 FED FROM CHINANAGARAM FEEDER OF 132KV NELLURUDUR	DIVISION-DIVISION	-0.505
33	Mahabubabad	Thorur	33/11KV SS INUGURTHY LV2 FED FROM CHINANAGARAM FEEDER OF 132KV NELLURUDUR	DIVISION-DIVISION	-0.580
34	Mahabubabad	Thorur	33/11KV SS EDJERLA LV1 FED FROM MARIPEDA-1 FEEDER OF 132KV AVAGARIPALLY	DIVISION-DIVISION	0.621
35	Mahabubabad	Thorur	33/11KV SS EDJERLA LV2 FED FROM MARIPEDA-1 OF 132KV AVAGARIPALLY	DIVISION-DIVISION	0.779
36	Mahabubabad	Thorur	11KV NARSMHULAGUDEM FEEDER FED TO THORPUR DIVISION	DIVISION-DIVISION	0.025
37	Mahabubabad	Thorur	11KV VAVILALA FEEDER FED TO THORPUR DIVISION	DIVISION-DIVISION	0.021
38	Mahabubabad	Thorur	11KV CHINTHAPALLY FEEDER FED TO MAHABUBABAD DIVISION	DIVISION-DIVISION	-0.540
			EHT input		105.653
			33KV input		105.653
			Thorur Division		0.000
			EHT input Mahabubabad circle input		205.363
			33KV input Mahabubabad circle input		205.363
			Mahabubabad Circle		
					14.106
1	Karimnagar	Huzurabad	Huzurabad 31.5MVA 220/33 KV Transformer1	from TSTRANSCO	5.686
2	Karimnagar	Huzurabad	Huzurabad 31.5MVA 132/33 KV Transformer2	from TSTRANSCO	11.568
3	Karimnagar	Huzurabad	Jammikunta 50. MVA 132/33 KV Transformer1	from TSTRANSCO	11.247
4	Karimnagar	Huzurabad	Jammikunta 31.5MVA 132/33 KV Transformer2	from TSTRANSCO	10.308
5	Karimnagar	Huzurabad	Jammikunta 132 KV Jammikunta Rly. Traction 1&2	from TSTRANSCO	4.978
6	Karimnagar	Huzurabad	Kachapur 16MVA132/33KV Transformer-1	from TSTRANSCO	4.637
7	Karimnagar	Huzurabad	Kachapur 16MVA132/33KV Transformer-2	from TSTRANSCO	5.113
8	Karimnagar	Huzurabad	Kachapur 16MVA132/33KV Transformer-3	CIRCLE-CIRCLE	-0.676
9	Karimnagar	Huzurabad	33/11KV SS VELLAMPALLY, LV	CIRCLE-CIRCLE	-1.083
10	Karimnagar	Huzurabad	33/11KV SS AKINEPALLY LV1	CIRCLE-CIRCLE	0.000
11	Karimnagar	Huzurabad	33/11KV SS ANINEPALLY LV2	CIRCLE-CIRCLE	1.167
12	Karimnagar	Huzurabad	33/11KV SS KANDUGULA LV1 FROM UPAL FEEDER	CIRCLE-CIRCLE	0.778
13	Karimnagar	Huzurabad	33/11KV SS KANDUGULA LV2 FROM UPAL FEEDER	CIRCLE-CIRCLE	0.020
14	Karimnagar	Huzurabad	33/11KV SS SAIDAPUR LV1 FROM VANGARA FEEDER	CIRCLE-CIRCLE	0.000
15	Karimnagar	Huzurabad	33/11KV SS SAIDAPUR LV2 FROM VANGARA FEEDER	CIRCLE-CIRCLE	0.815
16	Karimnagar	Huzurabad	33/11KV SS GODISHALA LV1 FROM VANGARA FEEDER	CIRCLE-CIRCLE	2.732
17	Karimnagar	Huzurabad	33/11KV SS GODISHALA LV2 FROM VANGARA FEEDER	CIRCLE-CIRCLE	0.823
18	Karimnagar	Huzurabad	33/11KV SS AKUNOOR LV FROM VANGARA FEEDER	CIRCLE-CIRCLE	0.020
19	Karimnagar	Huzurabad	33/11KV SS PEDDAPAPALAHALLY LV1 FROM UPAL FEEDER	CIRCLE-CIRCLE	0.015
20	Karimnagar	Huzurabad	33/11KV SS PEDDAPAPALAHALLY LV2 FROM UPAL FEEDER	CIRCLE-CIRCLE	0.000
21	Karimnagar	Huzurabad	33/11KV SS MALLIAL LV FROM MARRIPALLYGUEM FEEDER	CIRCLE-CIRCLE	0.000
22	Karimnagar	Huzurabad	33/11KV SS KANAGARTHY LV FROM MARRIPALLYGUEM FEEDER	CIRCLE-CIRCLE	0.384
23	Karimnagar	Huzurabad	33/11KV SS KOTHULANADUMA LV1 FROM KOTHULANADUMA FEEDER	CIRCLE-CIRCLE	2.693
24	Karimnagar	Huzurabad	33/11KV SS KOTHULANADUMA LV2 FROM KOTHULANADUMA FEEDER	CIRCLE-CIRCLE	10.308
			EHT INPUT Huzurabad		57.984
			33KV input Huzurabad		68.292
			Huzurabad Division		

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
1	Karimnagar	Karimnagar	220kV Dursheed Feeder (HMWWSIB)	from ISTRANSCO	10.245
2	Karimnagar	Karimnagar	220kV Dursheed Feeder (HMWWSIB)	to ISTRANSCO	52.067
3	Karimnagar	Karimnagar	220kV Ogulapoor Feeder (HMWWSIB)	from ISTRANSCO	76.604
4	Karimnagar	Karimnagar	220kV Ogulapoor Feeder (HMWWSIB)	to ISTRANSCO	0.000
5	Karimnagar	Karimnagar	Dursheed 16MVA 132/33 kV Transformer1	from ISTRANSCO	4.393
6	Karimnagar	Karimnagar	Dursheed 50MVA 132/33 kV Transformer2	from ISTRANSCO	26.927
7	Karimnagar	Karimnagar	Jogapur 132kV Lift Irrigation 1	from ISTRANSCO	0.056
8	Karimnagar	Karimnagar	Jogapur 132kV Lift Irrigation 2	from ISTRANSCO	0.000
9	Karimnagar	Karimnagar	Karimnagar 31.5MVA 132/33 kV Transformer1	from ISTRANSCO	36.944
10	Karimnagar	Karimnagar	Karimnagar 50MVA 132/33 kV Transformer2	from ISTRANSCO	51.629
11	Karimnagar	Karimnagar	Karimnagar 50MVA 132/33 kV Transformer3	from ISTRANSCO	33.132
12	Karimnagar	Karimnagar	400/11 kV Lift Irrigation Tippapur #1	from ISTRANSCO	74.458
13	Karimnagar	Karimnagar	400/11 kV Lift Irrigation Tippapur #2	from ISTRANSCO	20.582
14	Karimnagar	Karimnagar	Water Works (housing Board)31.5MVA 132/33kV Trans 1	from ISTRANSCO	32.355
15	Karimnagar	Karimnagar	Water Works (housing Board)31.5MVA 132/33kV Trans 2	from ISTRANSCO	33.294
16	Karimnagar	Karimnagar	Chippalapally 16MVA 132/33kV Transformer1	from ISTRANSCO	17.461
17	Karimnagar	Karimnagar	Chippalapally 16MVA 132/33kV Transformer2	from ISTRANSCO	10.898
18	Karimnagar	Karimnagar	Ellandhakunta 31.5 MVA 132/33 kV Transformer1	from ISTRANSCO	11.963
19	Karimnagar	Karimnagar	Ellandhakunta 31.5 MVA 132/33 kV Transformer2	from ISTRANSCO	12.502
20	Karimnagar	Karimnagar	Mallaram 31.5MVA 132/33 kV Transformer1	from ISTRANSCO	19.438
21	Karimnagar	Karimnagar	Mallaram 31.5MVA 132/33 kV Transformer2	from ISTRANSCO	29.671
22	Karimnagar	Karimnagar	Nimmampally 16MVA 132/33 kV Transformer1	from ISTRANSCO	8.388
23	Karimnagar	Karimnagar	Nimmampally 16MVA 132/33 kV Transformer2	from ISTRANSCO	8.953
24	Karimnagar	Karimnagar	Sircilla 50MVA 132/33 kV Transformer1	from ISTRANSCO	24.035
25	Karimnagar	Karimnagar	Sircilla 50MVA 132/33 kV Transformer2	from ISTRANSCO	2.488
26	Karimnagar	Karimnagar	Sircilla 80MVA 132/33 kV Transformer3	from ISTRANSCO	27.046
27	Karimnagar	Karimnagar	Yellareddy,Per 31.5MVA132/33kVTransformer1	from ISTRANSCO	12.485
28	Karimnagar	Karimnagar	Yellareddy,Per 31.5MVA132/33kVTransformer2	from ISTRANSCO	15.458
29	Karimnagar	Karimnagar	Yellareddy,Per 31.5MVA132/33kVTransformer3	from ISTRANSCO	15.661
30	Karimnagar	Karimnagar	Private Developers/NP Saraswati Power & Ind. Pvt. Ltd,Mini Hydel-KNR	from Discom	-0.009
31	Karimnagar	Karimnagar	Private Developers/NP Saraswati Power & Ind. Pvt. Ltd,Mini Hydel-KNR	to Discom	0.833
32	Karimnagar	Karimnagar	Pennar Renewable Pvt. Ltd,(Solar) -Annaram- manakondur SS - Karimnagar	from Discom	-0.017
33	Karimnagar	Karimnagar	Pennar Renewable Pvt. Ltd,(Solar) -Annaram- manakondur SS - Karimnagar	to Discom	1.794
34	Karimnagar	Karimnagar	ACME Warangal Solar Power Plant 15MW-Mallaram	from Discom	-0.027
35	Karimnagar	Karimnagar	ACME Warangal Solar Power Plant 15MW-Mallaram	to Discom	6.213
36	Karimnagar	Karimnagar	Pennar Renewable (Solar) -Dacharann-Peddalingapur SS-KNR	from Discom	0.026
37	Karimnagar	Karimnagar	Pennar Renewable (Solar) -Dacharann-Peddalingapur SS-KNR	to Discom	3.892
38	Karimnagar	Karimnagar	33 kV VATTEMULA FEEDER FEEDING KARIMNAGAR CIRCLE SS	CIRCLE CIRCLE	11.375
39	Karimnagar	Karimnagar	33/11 kV GARREPALLY SS LV1 FEEDING FROM 33 kV ELBAKA FEEDER	CIRCLE CIRCLE	1.482
40	Karimnagar	Karimnagar	33/11 kV GARREPALLY SS LV2 FEEDING FROM 33 kV ELBAKA FEEDER	CIRCLE CIRCLE	1.724
41	Karimnagar	Karimnagar	33/11 kV KATNEPALLY SS LV1 FEEDING FROM 33 kV ELBAKA FEEDER	CIRCLE CIRCLE	2.970
42	Karimnagar	Karimnagar	33/11 kV KATNEPALLY SS LV2 FEEDING FROM 33 kV ELBAKA FEEDER	CIRCLE CIRCLE	2.746
43	Karimnagar	Karimnagar	33/11 kV NAKAVANAPPOOR SS LV1 FEEDING FROM 33 kV ELBAKA FEEDER	CIRCLE CIRCLE	2.323

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
43	Karimnagar	Karimnagar	33 /11 KV NARAYANAPUR SS LV2 FEEDING FROM 33 KV ELBAKA FEEDER	CIRCLE-CIRCLE	-2.521
45	Karimnagar	Karimnagar	33 /11 KV SS ACHAMPALLY LV1 FROM 33 KV BOINPALLY FEEDER	DIVISION-DIVISION	-4.139
46	Karimnagar	Karimnagar	33 /11 KV SS ACHAMPALLY LV2 FROM 33 KV BOINPALLY FEEDER	DIVISION-DIVISION	-2.241
47	Karimnagar	Karimnagar	33 /11 KV SS ARNAKONDA LV1 FROM 33 KV DHARMARAM FEEDER	DIVISION-DIVISION	-1.451
48	Karimnagar	Karimnagar	33 /11 KV SS ARNAKONDA LV2 FROM 33 KV DHARMARAM FEEDER	DIVISION-DIVISION	-0.999
49	Karimnagar	Karimnagar	33 /11 KV SS CHITVALAPALLY LV1 FROM 33 KV DHARMARAM FEEDER	DIVISION-DIVISION	-1.218
50	Karimnagar	Karimnagar	33 /11 KV SS CHITVALAPALLY LV2 FROM 33 KV DHARMARAM FEEDER	DIVISION-DIVISION	-1.173
51	Karimnagar	Karimnagar	33 KV ALGUNOOR FEEDER FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	-5.820
52	Karimnagar	Karimnagar	33 KV RENIKUNTA FEEDER FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	-2.283
53	Karimnagar	Karimnagar	33 KV CHOPPANDANDI FEEDER FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	-5.231
54	Karimnagar	Karimnagar	11 KV VEDIRA VELICHALA FEEDERS FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	-2.261
55	Karimnagar	Karimnagar	11 KV DESHRAJAPALLY FEEDER FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	-7.437
56	Karimnagar	Karimnagar	11 KV SADASIVPALLY FEEDER FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	-0.537
			EHT Input Karimnagar		129.338
			33KV Input Karimnagar		430.592
			Karimnagar Division		559.930
1	Karimnagar	Karimnagar Rural	Jangapally 16MVA 132/33 KV Transformer1	from TSTRANSCO	3.163
2	Karimnagar	Karimnagar Rural	Jangapally 16MVA 132/33 KV Transformer2	from TSTRANSCO	3.474
3	Karimnagar	Karimnagar Rural	Jangapally 16MVA 132/33 KV Transformer3	from TSTRANSCO	4.097
4	Karimnagar	Karimnagar Rural	Manakondur 31.5MVA132 /33KVTransformer1	from TSTRANSCO	21.011
5	Karimnagar	Karimnagar Rural	Manakondur 16MVA132/33KVTransformer2	from TSTRANSCO	30.010
6	Karimnagar	Karimnagar Rural	Gangadhara 16MVA 132/33 KV Transformer#1 (LIS)	from TSTRANSCO	15.590
7	Karimnagar	Karimnagar Rural	Gangadhara 16MVA 132/33 KV Transformer#2 (LIS)	from TSTRANSCO	11.798
8	Karimnagar	Karimnagar Rural	Gangadhara 25MVA 132/33 KV Lift Irrigation -I	from TSTRANSCO	0.057
9	Karimnagar	Karimnagar Rural	Gangadhara 25MVA 132/33 KV Lift Irrigation -II	from TSTRANSCO	0.054
10	Karimnagar	Karimnagar Rural	Gangadhara15 / 25MVA 132/11 KV Lift Irrigation -III	from TSTRANSCO	0.062
11	Karimnagar	Karimnagar Rural	33KV CHIGURUMAMIDI at Husnabad 132/33KVSS (TSSPDCI to NPPDCL)	from TSSPDCI	8.968
12	Karimnagar	Karimnagar Rural	33KV INDURTHY FEEDERat Husnabad 132/33KVSS (TSSPDCI to NPPDCL)	from TSSPDCI	7.966
13	Karimnagar	Karimnagar Rural	11KV NARAYANAPUR at Indurthi 33/11KV SS (NPPCL to TSSPDCI)	to TSSPDCI	-0.830
14	Karimnagar	Karimnagar Rural	33 /11 KV SS ACHAMPALLY LV1 FROM 33 KV BOINPALLY FEEDER	DIVISION-DIVISION	4.139
15	Karimnagar	Karimnagar Rural	33 /11 KV SS ACHAMPALLY LV2 FROM 33 KV BOINPALLY FEEDER	DIVISION-DIVISION	2.241
16	Karimnagar	Karimnagar Rural	33 /11 KV SS ARNAKONDA LV1 FROM 33 KV DHARMARAM FEEDER	DIVISION-DIVISION	1.451
17	Karimnagar	Karimnagar Rural	33 /11 KV SS ARNAKONDA LV2 FROM 33 KV DHARMARAM FEEDER	DIVISION-DIVISION	0.999
18	Karimnagar	Karimnagar Rural	33 /11 KV SS CHITVALAPALLY LV1 FROM 33 KV DHARMARAM FEEDER	DIVISION-DIVISION	1.218
19	Karimnagar	Karimnagar Rural	33 /11 KV SS CHITVALAPALLY LV2 FROM 33 KV DHARMARAM FEEDER	DIVISION-DIVISION	1.173
20	Karimnagar	Karimnagar Rural	33 KV ALGUNOOR FEEDER FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	5.820
21	Karimnagar	Karimnagar Rural	33 KV RENIKUNTA FEEDER FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	2.283
22	Karimnagar	Karimnagar Rural	33 KV CHOPPANDANDI FEEDER FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	5.231
23	Karimnagar	Karimnagar Rural	11 KV VEDIRA VELICHALA FEEDERS FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	2.261
24	Karimnagar	Karimnagar Rural	11 KV DESHRAJAPALLY FEEDER FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	7.437

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
25	Karimnagar	Karimnagar Rural	11 KV SADSIVALLY FEEDER FEEDING KARIMNAGAR RURAL DIVISION	DIVISION-DIVISION	0.537
26	Karimnagar	Karimnagar Rural	132KV Kothapally Railway Traction	from TSTRANSCO	0.777
27	Karimnagar	Karimnagar Rural	400/11 KV Lift Irrigation Ramadugu #1	from TSTRANSCO	0.000
28	Karimnagar	Karimnagar Rural	400/11 KV Lift Irrigation Ramadugu #2	from TSTRANSCO	81.440
			EHT Karimnagar Rural Division		82.390
			33KV input Karimnagar		140.016
			Karimnagar Rural		222.406
			EHT Karimnagar circle		222.036
			33KV input karimnagar circle		628.591
			Karimnagar Circle		850.628
1	Jagtial	Jagtial	Dharnapur 31.5MVA 132/33 kv Transformer1	from TSTRANSCO	7.062
2	Jagtial	Jagtial	Dharnapur 31.5MVA 132/33 kv Transformer2	from TSTRANSCO	11.856
3	Jagtial	Jagtial	Dharnapur 31.5MVA 132/33 kv Transformer3	from TSTRANSCO	9.570
4	Jagtial	Jagtial	Jagtial 50 MVA 132/33 kv Transformer1	from TSTRANSCO	30.953
5	Jagtial	Jagtial	Jagtial 50MVA 132/33 kv Transformer2	from TSTRANSCO	26.263
6	Jagtial	Jagtial	Pudur 31.5 MVA 132/33 kv Transformer 1	from TSTRANSCO	19.400
7	Jagtial	Jagtial	Pudur 31.5 MVA 132/33 kv Transformer 2	from TSTRANSCO	19.064
8	Jagtial	Jagtial	Pudur 31.5 MVA 132/33 kv Transformer2	from TSTRANSCO	0.000
9	Jagtial	Jagtial	Dharnaram 31.5MVA 132/33KV Transformer2	from TSTRANSCO	21.047
10	Jagtial	Jagtial	Dharnaram 31.5MVA 132/33KV Transformer1	from TSTRANSCO	20.496
11	Jagtial	Jagtial	Raikal 16MVA 132/33 kv Transformer#1	from TSTRANSCO	4.947
12	Jagtial	Jagtial	Raikal 31.5MVA 132/33 kv Transformer#2	from TSTRANSCO	14.218
13	Jagtial	Jagtial	Rampoor 220/11 kv Lift Irrigation#1	from TSTRANSCO	0.007
14	Jagtial	Jagtial	Rampoor 220/11 kv Lift Irrigation#2	from TSTRANSCO	0.165
15	Jagtial	Jagtial	33 kv WATERWORKS FEEDER(MEDIPALLY EAST) FEEDING TO METPALLY DIVISION	DIVISION-DIVISION	-7.034
16	Jagtial	Jagtial	33/11 kv SS MOHANRAOPET LV FEEDING FROM RAIKAL FEEDER	DIVISION-DIVISION	-1.480
17	Jagtial	Jagtial	33/11 kv SS VENKATAPUR LV FEEDING FROM RAIKAL FEEDER	DIVISION-DIVISION	-0.951
18	Jagtial	Jagtial	33/11 kv SS VENKATAPUR LV2 FEEDING FROM RAIKAL FEEDER	DIVISION-DIVISION	-1.013
19	Jagtial	Jagtial	33/11 kv SS KATLAKUNTA LV1 FEEDING FROM RAIKAL FEEDER	DIVISION-DIVISION	-0.927
20	Jagtial	Jagtial	33/11 kv SS KATLAKUNTA LV2 FEEDING FROM RAIKAL FEEDER	DIVISION-DIVISION	-0.954
21	Jagtial	Jagtial	33 kv VATTEMULA FEEDER FEEDING KARIMNAGAR CIRCLE SS	CIRCLE-CIRCLE	-11.375
22	Jagtial	Jagtial	33/11 kv DHARMARAM SS LV1 FEEDING FROM 33 kv DHARMARAM FEEDER	CIRCLE-CIRCLE	-1.833
23	Jagtial	Jagtial	33/11 kv DHARMARAM SS LV2 FEEDING FROM 33 kv DHARMARAM FEEDER	CIRCLE-CIRCLE	-1.133
24	Jagtial	Jagtial	33/11 kv MALLAPUR SS LV2 FEEDING FROM 33 kv MALLAPUR FEEDER	CIRCLE-CIRCLE	-1.308
25	Jagtial	Jagtial	33/11 kv MALLAPUR SS LV1 FEEDING FROM 33 kv MALLAPUR FEEDER	CIRCLE-CIRCLE	-1.973
26	Jagtial	Jagtial	33/11 kv KOTHUR SS LV1 FEEDING FROM 33 kv MALLAPUR FEEDER	CIRCLE-CIRCLE	-7.172
27	Jagtial	Jagtial	33/11 kv KOTHUR SS LV2 FEEDING FROM 33 kv MALLAPUR FEEDER	CIRCLE-CIRCLE	-0.989
28	Jagtial	Jagtial	33/11 kv KIHILAVANAPARTHY SS LV1 FEEDING FROM 33 kv MAREDPALLY FEEDER	CIRCLE-CIRCLE	-1.816
29	Jagtial	Jagtial	33/11 kv KIHILAVANAPARTHY SS LV2 FEEDING FROM 33 kv MAREDPALLY FEEDER	CIRCLE-CIRCLE	-2.356
30	Jagtial	Jagtial	33/11 kv BASANTHINAGAR SS LV1 FEEDING FROM 33 kv MAREDPALLY FEEDER	CIRCLE-CIRCLE	-1.517
31	Jagtial	Jagtial	33/11 kv BASANTHINAGAR SS LV2 FEEDING FROM 33 kv MAREDPALLY FEEDER	CIRCLE-CIRCLE	-1.524
32	Jagtial	Jagtial	33/11 kv MAREDPALLY SS LV1 FEEDING FROM 33 kv MAREDPALLY FEEDER	CIRCLE-CIRCLE	-1.221
33	Jagtial	Jagtial	33/11 kv MAREDPALLY SS LV2 FEEDING FROM 33 kv MAREDPALLY FEEDER	CIRCLE-CIRCLE	-1.428

Sl No	Circle	Division	Metering Point	Type	2021 22 Q2
11	Jagrital	Jagrital	33/11 KV FEEDER SS LV FEEDING FROM 33 KV MAREDPALLY FEEDER	CIRCLE-CIRCLE	2.021
					0.171
					134.801
					134.972
1	Jagrital	Metpalli	Kanthapur 16 MVA 132/33KV Transformer 1	from TSTRANSCO	13.899
2	Jagrital	Metpalli	Kanthapur 31.5 MVA 132/33KV Transformer 2	from TSTRANSCO	17.243
3	Jagrital	Metpalli	Korutha 50 MVA 132/33 kv Transformer1	from TSTRANSCO	27.117
4	Jagrital	Metpalli	Korutha 31.5 MVA 132/33 kv Transformer2	from TSTRANSCO	13.674
5	Jagrital	Metpalli	Rajeshwar Rao Peta 220KV LIS-I	from TSTRANSCO	0.145
6	Jagrital	Metpalli	Rajeshwar Rao Peta 220KV LIS-II	from TSTRANSCO	0.120
7	Jagrital	Metpalli	Godur 31.5MVA 132/33KV Transformer1	from TSTRANSCO	15.579
8	Jagrital	Metpalli	Godur 31.5MVA 132/33KV Transformer2	from TSTRANSCO	13.151
9	Jagrital	Metpalli	ACME Mahabub Nagar Solar Power Plant 10MW Godur under NSM	from Discrom	-0.020
10	Jagrital	Metpalli	ACME Mahabub Nagar Solar Power Plant 10MW Godur under NSM	to Discrom	4.280
11	Jagrital	Metpalli	ACME Neemuch Solar Power Plant 15 MW Godur	from Discrom	0.029
12	Jagrital	Metpalli	ACME Neemuch Solar Power Plant 15 MW Godur	to Discrom	6.368
13	Jagrital	Metpalli	33 KV WATERWORKS FEEDER(MEDIPALLY EAST) FEEDING TO METPALLY DIVISION	DIVISION-DIVISION	7.034
14	Jagrital	Metpalli	33/11 kv SS MOHANRAOPEET LV FEEDING FROM RAIKAL FEEDER	DIVISION-DIVISION	1.480
15	Jagrital	Metpalli	33/11 kv SS VENKATAPUR LV1 FEEDING FROM RAIKAL FEEDER	DIVISION-DIVISION	0.951
16	Jagrital	Metpalli	33/11 kv SS VENKATAPUR LV2 FEEDING FROM RAIKAL FEEDER	DIVISION-DIVISION	1.013
17	Jagrital	Metpalli	33/11 kv SS KATLAKUNTA LV1 FEEDING FROM RAIKAL FEEDER	DIVISION-DIVISION	0.927
18	Jagrital	Metpalli	33/11 kv SS KATLAKUNTA LV2 FEEDING FROM RAIKAL FEEDER	DIVISION-DIVISION	0.954
19	Jagrital	Metpalli	33/11 kv MANALA SS LV-1 FEEDING FROM AMBARDPEET 33KV/DR	CIRCLE-CIRCLE	1.712
			EHT input		0.264
			33KV input		121.910
			Metpalli Division		122.174
			Jagitya CircleEHT input		0.436
			Jagitya Circle33KV input		256.711
			Jagitya Circle Topal		257.147
1	Peddapally	Manthani	Kannapur 16MVA 132/33 kv Transformer-1	from TSTRANSCO	8.301
2	Peddapally	Manthani	Kannapur 16MVA 132/33 kv Transformer-2	from TSTRANSCO	8.926
3	Peddapally	Manthani	Manthani 50 MVA 132/33 kv Transformer1	from TSTRANSCO	14.499
4	Peddapally	Manthani	Manthani 50 MVA 132/33 kv Transformer 2	from TSTRANSCO	13.054
5	Peddapally	Manthani	Manthani 132 kv Ramagundam OCM	from TSTRANSCO	0.256
6	Peddapally	Manthani	Manthani 132 kv Ramagundam OCM	to TSTRANSCO	4.648
7	Peddapally	Manthani	Murmur LIS 220KV Lift Irrigation (Bellampally)	from TSTRANSCO	16.758
8	Peddapally	Manthani	Murmur LIS 220KV Lift Irrigation (Bellampally)	to TSTRANSCO	-5.638
9	Peddapally	Manthani	Murmur LIS 220KV Lift Irrigation (Ramagundam)	from TSTRANSCO	22.978
10	Peddapally	Manthani	RTS-B 31.5 MVA 132/33 kv Transformer=1	from TSTRANSCO	24.690
11	Peddapally	Manthani	RTS-B 31.5 MVA 132/33 kv Transformer=2	from TSTRANSCO	23.032
12	Peddapally	Manthani	Ramagundam 132 kv OCM (Malthipally)	from TSTRANSCO	64.242
13	Peddapally	Manthani	Ramagundam 132 kv Kesorani (Malthipally)	from TSTRANSCO	2.940
14	Peddapally	Manthani	Ramagundam 132 kv RV Traction1&2 (Malthipally)	from TSTRANSCO	1.7434

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
15	Peddapally	Manthani	Ramagundam 132 kv Rly. Traction 1&2 (Mallalipally)	from TSTRANSCO	0.000
16	Peddapally	Manthani	Vemmur 220 KV Lift Irrigation-1	from TSTRANSCO	0.070
17	Peddapally	Manthani	Vemmur 220 KV Lift Irrigation-2	from TSTRANSCO	0.065
18	Peddapally	Manthani	Yalampally- 132 KV Lift Irrigation-1	from TSTRANSCO	1.038
19	Peddapally	Manthani	Yalampally- 132 KV Lift Irrigation-2	from TSTRANSCO	1.114
20	Peddapally	Manthani	RFCL Ramagundam 220/11KV	from TSTRANSCO	11.946
21	Peddapally	Manthani	Sundilla 400/220/11KV Lift Irrigation 1	from TSTRANSCO	19.647
22	Peddapally	Manthani	Sundilla 400/220/11KV Lift Irrigation 2	from TSTRANSCO	19.624
23	Peddapally	Manthani	Sundilla 400/220/11KV Lift Irrigation 3	from TSTRANSCO	19.841
24	Peddapally	Manthani	Sundilla 400/220/11KV Lift Irrigation 4	from TSTRANSCO	19.752
25	Peddapally	Manthani	ACME Purvanchal Solar Power Plant Manthani 15MW-PDPL	from Discom	-0.024
26	Peddapally	Manthani	ACME Purvanchal Solar Power Plant Manthani 15MW-PDPL	to Discom	5.954
27	Peddapally	Manthani	ACME Mahabub Nagar Solar Power Plant 10MW-Manthani under NSM PDPL	from Discom	-0.015
28	Peddapally	Manthani	ACME Mahabub Nagar Solar Power Plant 10MW-Manthani under NSM PDPL	to Discom	4.002
29	Peddapally	Manthani	11KV RTS-B colony cons. (7.5MVA-pump house)	From Genco	0.474
30	Peddapally	Manthani	RTS -B 3.15MVA 33/11 Kv PTR feeder-I(GP+colony) KNR	from GENCO	0.236
31	Peddapally	Manthani	RTS -B HV side of 33/3.3 KV ST-I feeder (KNR)	to GENCO	-0.061
32	Peddapally	Manthani	33 KV MUTTHARAM FEEDER FEEDING TO MANTHANI DIVISION	DIVISION-DIVISION	3.113
33	Peddapally	Manthani	33/11 KV SS RAGHAVAPUR LV1 FEEDING FROM 33 KV PEDDAPALLY FEEDER	DIVISION-DIVISION	-1.250
34	Peddapally	Manthani	33/11 KV SS RAGHAVAPUR LV2 FEEDING FROM 33 KV PEDDAPALLY FEEDER	DIVISION-DIVISION	-0.538
35	Peddapally	Manthani	33/11 KV BASANTHANGAR SS LV1 FEEDING FROM 33 KV MAREDPALLY FEEDER	CIRCLE-CIRCLE	1.517
36	Peddapally	Manthani	33/11 KV BASANTHANGAR SS LV2 FEEDING FROM 33 KV MAREDPALLY FEEDER	CIRCLE-CIRCLE	1.524
37	Peddapally	Manthani	33/11 KV MAREDPALLY SS LV1 FEEDING FROM 33 KV MAREDPALLY FEEDER	CIRCLE-CIRCLE	1.221
38	Peddapally	Manthani	33/11 KV MAREDPALLY SS LV2 FEEDING FROM 33 KV MAREDPALLY FEEDER	CIRCLE-CIRCLE	1.428
39	Peddapally	Manthani	33/11 KV PUTTUR SS LV FEEDING FROM 33 KV MAREDPALLY FEEDER	CIRCLE-CIRCLE	2.071
40	Peddapally	Manthani	220 KV MEDIGADDA FEEDER CONSUMPTION TO BHUPALPALLY	CIRCLE-CIRCLE	-26.177
			EHT input Manthani		176.263
			33KV Manthani		112.155
			Manthani Division		288.418
1	Peddapally	Peddapally	Kalwa Sritampur 31.5MVA132/33KV Transformer-1	from TSTRANSCO	9.767
2	Peddapally	Peddapally	Kalwa Sritampur 50 MVA132/33KV Transformer-2	from TSTRANSCO	12.930
3	Peddapally	Peddapally	Madaram 400KV Lift Irrigation Bus-II	from TSTRANSCO	35.597
4	Peddapally	Peddapally	Madaram 400KV Lift Irrigation Bus-I	from TSTRANSCO	36.073
5	Peddapally	Peddapally	Medaram 220 KV Lift Irrigation -1	from TSTRANSCO	0.055
6	Peddapally	Peddapally	Medaram 220 KV Lift Irrigation -2	from TSTRANSCO	0.366
7	Peddapally	Peddapally	Suglumpally 31.5MVA 132/33 KV Transformer1	from TSTRANSCO	28.029
8	Peddapally	Peddapally	Suglumpally 31.5MVA 132/33 KV Transformer2	from TSTRANSCO	30.231
9	Peddapally	Peddapally	Suglumpally 50 MVA 132/33 KV Transformer 3	from TSTRANSCO	0.000
10	Peddapally	Peddapally	ACME Karimnagar Solar Power Plant Manthani 15MW-kalvasritampur PDPL	from Discom	-0.024
11	Peddapally	Peddapally	ACME Karimnagar Solar Power Plant Manthani 15MW-kalvasritampur PDPL	to Discom	6.289
12	Peddapally	Peddapally	Genco Discom(NP) 33 kv Paltham - Peddapally Mini Hydel Feeder -KNR	from GENCO	0.456
13	Peddapally	Peddapally	Genco Discom(NP) 33 kv Paltham - Peddapally Mini Hydel Feeder -KNR	to GENCO	0.061
14	Peddapally	Peddapally	33/11 KV DHARMARAM SS LV1 FEEDING FROM 33 KV DHARMARAM FEEDER	CIRCLE-CIRCLE	1.833

Sl. No	Circle	Division	Metering Point	Type	2021 22 Q2
1a	Peddapally	Peddapally	33/11 KV DHANAKRAM SS LV2 FEEDING FROM 33 KV DHANAKRAM FEEDER	CIRCLE-CIRCLE	1.808
1b	Peddapally	Peddapally	33/11 KV MALLAPUR SS LV2 FEEDING FROM 33 KV MALLAPUR FEEDER	CIRCLE-CIRCLE	1.308
17	Peddapally	Peddapally	33/11 KV MALLAPUR SS LV1 FEEDING FROM 33 KV MALLAPUR FEEDER	CIRCLE-CIRCLE	1.973
18	Peddapally	Peddapally	33/11 KV KOTHUR SS LV1 FEEDING FROM 33 KV MALLAPUR FEEDER	CIRCLE-CIRCLE	7.172
19	Peddapally	Peddapally	33/11 KV KOTHUR SS LV2 FEEDING FROM 33 KV MALLAPUR FEEDER	CIRCLE-CIRCLE	0.980
20	Peddapally	Peddapally	33/11 KV KHIILAVANAPARTHY SS LV1 FEEDING FROM 33 KV MAREDPALLY FEEDER	CIRCLE-CIRCLE	1.816
21	Peddapally	Peddapally	33/11 KV KHIILAVANAPARTHY SS LV2 FEEDING FROM 33 KV MAREDPALLY FEEDER	CIRCLE-CIRCLE	2.356
22	Peddapally	Peddapally	33/11 KV GARREPALLY SS LV1 FEEDING FROM 33 KV ELBAKA FEEDER	CIRCLE-CIRCLE	1.482
23	Peddapally	Peddapally	33/11 KV GARREPALLY SS LV2 FEEDING FROM 33 KV ELBAKA FEEDER	CIRCLE-CIRCLE	1.724
24	Peddapally	Peddapally	33/11 KV KATNEPALY SS LV1 FEEDING FROM 33 KV ELBAKA FEEDER	CIRCLE-CIRCLE	2.970
25	Peddapally	Peddapally	33/11 KV KATNEPALY SS LV2 FEEDING FROM 33 KV ELBAKA FEEDER	CIRCLE-CIRCLE	2.746
26	Peddapally	Peddapally	33/11 KV NARAYANAPUR SS LV1 FEEDING FROM 33 KV ELBAKA FEEDER	CIRCLE-CIRCLE	2.323
27	Peddapally	Peddapally	33/11 KV NARAYANAPUR SS LV2 FEEDING FROM 33 KV ELBAKA FEEDER	CIRCLE-CIRCLE	2.521
28	Peddapally	Peddapally	33 KV MUTTHARAM FEEDER FEEDING TO MANTHANI DIVISION	DIVISION-DIVISION	-5.699
29	Peddapally	Peddapally	33/11 KV SS RAGHAVAPUR LV1 FEEDING FROM 33 KV PEDDAPALLY FEEDER	DIVISION-DIVISION	2.615
30	Peddapally	Peddapally	33/11 KV SS RAGHAVAPUR LV2 FEEDING FROM 33 KV PEDDAPALLY FEEDER	DIVISION-DIVISION	1.321
			Peddapally EHT input		72.091
			Peddapally 33kv divn input		118.873
			Peddapally Division input		190.964
			EHT input peddapally circle		248.354
			33KV input peddapally circle		231.028
			Peddapally circle input		479.382
1	Khammam	Khammam	33 KV KAREPALLI FEEDER METER	CIRCLE-CIRCLE	0.000
2	Khammam	Khammam	11KV RAJIV GRUHA KALPA FEEDER METER AT 33/11KV DHANAVAGUDEM	DIVISION-DIVISION	0.736
3	Khammam	Khammam	11KV VIJAY KRISHNA INDL FDR METER FROM 33/11KV PRAKASH NAGAR SS	DIVISION-DIVISION	-0.376
4	Khammam	Khammam	33/11KV GUBBAGURTHY SS LV1	DIVISION-DIVISION	1.081
5	Khammam	Khammam	33/11KV GUBBAGURTHY SS LV2	DIVISION-DIVISION	1.189
6	Khammam	Khammam	LV at 33/11KV SS Gantkepadu	DIVISION-DIVISION	1.894
7	Khammam	Khammam	Private Developers(NP) 33 kv Khammam-Gautami Bio-Energy	from Discm	-0.036
8	Khammam	Khammam	33KV Buddaram feeder from 132/33KV SS Kodada (TSSPDCL to TSNPDCI)	from TSSPDCL	7.740
9	Khammam	Khammam	Private Developers(NP) 33 kv Khammam-Gautami Bio-Energy	to Discm	2.487
10	Khammam	Khammam	Private Developers(NP) Rithwik Power Projects pvt ltd.-Khammam	to Discm	11.511
11	Khammam	Khammam	Private Developers(NP) Rithwik Power Projects pvt ltd.-Khammam	from TSTRANSCO	-0.041
12	Khammam	Khammam	Khammam 132 kv Budidampadu-Dornakal Rly. Trac 1& 2	from TSTRANSCO	15.638
13	Khammam	Khammam	Khammam 220 kv NEVEL -I Budidampadu Extn.SWS	from TSTRANSCO	0.028
14	Khammam	Khammam	Khammam 220 kv NEVEL -II Budidampadu Extn.SWS	from TSTRANSCO	0.157
15	Khammam	Khammam	Khammam 50MVA 132/33 kv Transformer1	from TSTRANSCO	34.798
16	Khammam	Khammam	Khammam 50MVA 132/33 kv Transformer2	from TSTRANSCO	34.202
17	Khammam	Khammam	Khammam 50MVA 132/33 kv Transformer3	from TSTRANSCO	22.724
18	Khammam	Khammam	Khammam 50 MVA 132/33 kv Transformer4	from TSTRANSCO	13.432
19	Khammam	Khammam	Peddagopathi 31.5MVA 132/33KV Transformer1	from TSTRANSCO	2.647
20	Khammam	Khammam	Peddagopathi 31.5MVA 132/33KV Transformer2	from TSTRANSCO	3.125
21	Khammam	Khammam	Khammam 50 MVA 132/33 kv Transformer4	To TSTRANSCO	0.000

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
			Khammam Division EHT input		15,822
			Khammam Division 33KV input		135,639
			Khammam Division		151,462
1	Khammam	Khammam Rural	Kusumanchi 50 MVA 132/33 KV Transformer-3	from TSTRANSCO	24,279
2	Khammam	Khammam Rural	11KV RAJIV GANDHI KALLA FEEDER METER AT 33/11KV DHANAVAGUDEM	DIVISION DIVISION	0,736
3	Khammam	Khammam Rural	11KV VIJAY KRISHNA INDI FEDR METER FROM 33/11KV PAKASATI NAGAR SS	DIVISION DIVISION	0,376
4	Khammam	Khammam Rural	Hyderabad Inst. Of Oncology Pvt. Ltd (Capitive South) 1MW	from Discorn	0,001
5	Khammam	Khammam Rural	Private Developers(NP) Khallan Spinning Mills KMM	from Discorn	0,003
6	Khammam	Khammam Rural	M/s. Oberon Power corporation PVT Ltd., TipparedyguDEM	from Discorn	0,009
7	Khammam	Khammam Rural	M/s. Oberon Power corporation PVT Ltd., Kakaravati	from Discorn	0,009
8	Khammam	Khammam Rural	Genco Discom(NP) 33 KV Palera - 1 Feeder (from GENCO)-KMM	from GENCO	0,659
9	Khammam	Khammam Rural	Eremulu 16MVA 132/33 KV Transformer1	from TSTRANSCO	13,943
10	Khammam	Khammam Rural	Eremulu 16MVA 132/33 KV Transformer2	from TSTRANSCO	13,589
11	Khammam	Khammam Rural	Eremulu 31.5MVA 132/33 KV Transformer3	from TSTRANSCO	20,737
12	Khammam	Khammam Rural	Dalhambhambh HRMS 132KV DLS	from TSTRANSCO	1,099
13	Khammam	Khammam Rural	Kusumanchi -Madhucan 132 KV	from TSTRANSCO	0,016
14	Khammam	Khammam Rural	Kusumanchi 50MVA 132/33 KV Transformer1	from TSTRANSCO	23,329
15	Khammam	Khammam Rural	Kusumanchi 50 MVA 132/33 KV Transformer2	from TSTRANSCO	23,939
16	Khammam	Khammam Rural	Hyderabad Inst. Of Oncology Pvt. Ltd (Capitive South) 1MW	to Discorn	0,218
17	Khammam	Khammam Rural	Private Developers(NP) Khallan Spinning Mills KMM	to Discorn	0,898
18	Khammam	Khammam Rural	M/s. Oberon Power corporation PVT Ltd., TipparedyguDEM	to Discorn	1,792
19	Khammam	Khammam Rural	M/s. Oberon Power corporation PVT Ltd., Kakaravati	to Discorn	1,662
20	Khammam	Khammam Rural	Genco Discom(NP) 33 KV Palera - 1 Feeder (To GENCO)-KMM	to GENCO	0,006
21	Khammam	Khammam Rural	33KV Manthigudem-feeder (NP to CP) (from 33KV Kusumanchi SS)	to TSTRANSCO	10,882
			Khammam Rural Division EHT input		1,115
			Khammam Rural Division 33KV input		117,243
			Khammam Rural Division		118,358
			Khammam Rural Division		118,358
1	Khammam	Sathupally	33KV LINGALAPALLY FEEDER METER	CIRCLE CIRCLE	-1,710
2	Khammam	Sathupally	33KV MANDALAPALLY FEEDER METER	CIRCLE CIRCLE	5,482
3	Khammam	Sathupally	33KV NACHARAM FEEDER METER	CIRCLE CIRCLE	6,772
4	Khammam	Sathupally	33 KV JULLURPADU FEEDER METER	CIRCLE CIRCLE	8,701
5	Khammam	Sathupally	33 KV CHANDRUGONDA FEEDER METER	CIRCLE CIRCLE	-1,936
6	Khammam	Sathupally	33/11KV GUBBAGURTHY SS LV1	DIVISION DIVISION	-1,081
7	Khammam	Sathupally	33/11KV GUBBAGURTHY SS LV2	DIVISION DIVISION	-1,189
8	Khammam	Sathupally	LV at 33/11KV SS Garikepadu	DIVISION DIVISION	-1,894
9	Khammam	Sathupally	33KV ENKUR FEEDER METER AT ANNARUGUEDEM EHT SS	DIVISION DIVISION	-5,614
10	Khammam	Sathupally	LV-1 AT 33/11KV SS WYRA	DIVISION DIVISION	-2,287
11	Khammam	Sathupally	LV-11 AT 33/11KV SS WYRA	DIVISION DIVISION	-3,852
12	Khammam	Sathupally	LV AT 33/11KV SS GARIKEPADU	DIVISION DIVISION	-1,907
13	Khammam	Sathupally	Thalalada 50 MVA 132/33 KV Transformer1	from TSTRANSCO	28,829
14	Khammam	Sathupally	Bethi Ganguram 50 MVA 132/33KV Transformer- 1	from TSTRANSCO	21,112
15	Khammam	Sathupally	Bethi Ganguram 50 MVA 132/33KV Transformer-2	from TSTRANSCO	20,330
16	Khammam	Sathupally	Kalluru 50MVA 132/33KV Transformer 1 (Trekula Paly)	from TSTRANSCO	5,600

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
17	Khammam	Sathupally	Kalluru 50MVA 132/33KV Transformer 2 (Trekula Pally)	from TSTRANSCO	5,606
18	Khammam	Sathupally	Pennubilli 50 MVA 132/33 KV Transformer 1	from TSTRANSCO	9,027
19	Khammam	Sathupally	Pennubilli 50 MVA 132/33 KV Transformer 2	from TSTRANSCO	8,244
20	Khammam	Sathupally	Thalabada 31.5 MVA 132/33 KV Transformer 2	from TSTRANSCO	14,781
			Sathupally EHT input Division		0,000
			Sathupally EHT input Division		75,105
			Sathupally Division 33KV input		75,105
			Sathupally Division		75,105
1	Khammam	Wyra	33KV ENRUR FEEDER METER AT ANNARUDUJEM EHT SS	DIVISION-DIVISION	5,614
2	Khammam	Wyra	LV-1 AT 33/11KV SS WYRA	DIVISION-DIVISION	2,287
3	Khammam	Wyra	LV-II AT 33/11KV SS WYRA	DIVISION-DIVISION	3,852
4	Khammam	Wyra	LV AT 33/11KV SS GARIKEPADU	DIVISION-DIVISION	1,907
5	Khammam	Wyra	Chilikalhu(Traction) 132 KV Chilikalhu(Bonakalu) Rly. Traction1	from TSTRANSCO	9,235
6	Khammam	Wyra	Chilikalhu(Traction) 132 KV Chilikalhu(Bonakalu) Rly. Traction2	from TSTRANSCO	9,288
7	Khammam	Wyra	Madhira 31.5MVA 132/33 KV Transformer1	from TSTRANSCO	13,866
8	Khammam	Wyra	Madhira 31.5MVA 132/33 KV Transformer2	from TSTRANSCO	13,855
			Wyra EHT input Division		18,523
			Wyra Division 33KV input		41,381
			Wyra Division		59,904
			EHT input Khammam Circle		35,460
			33KV input Khammam Circle		369,368
			Khammam Circle		404,829
1	Kothagudem	Bhadrachalam	Bhadrachalam 31.5MVA 132/33 KV Transformer1	from TSTRANSCO	23,264
2	Kothagudem	Bhadrachalam	Bhadrachalam 16MVA 132/33 KV Transformer2	from TSTRANSCO	18,805
3	Kothagudem	Bhadrachalam	Mannguru 50 MVA 132/33 KV Transformer1	from TSTRANSCO	16,077
4	Kothagudem	Bhadrachalam	Mannguru 50 MVA 132/33 KV Transformer2	from TSTRANSCO	15,661
5	Kothagudem	Bhadrachalam	Mannguru 220 KV Heavy Water Plant#1	from TSTRANSCO	0,218
6	Kothagudem	Bhadrachalam	Mannguru 132 KV Heavy Water Plant#2	from TSTRANSCO	0,000
7	Kothagudem	Bhadrachalam	Mannguru 132 kv Mannguru SCCL	from TSTRANSCO	11,523
8	Kothagudem	Bhadrachalam	M/s SCCL 30MW Solar Power Plant (Mannguru)	from TSTRANSCO	0,110
9	Kothagudem	Bhadrachalam	Badrachalam Yelapaka 33KV- Kuntavaram feeder supply to APEPDCL	to APEPDCL	-10,530
10	Kothagudem	Bhadrachalam	11 KV Kannajigudem feeder from 33/11KV Korraladugutta SS	to APEPDCL	-0,274
11	Kothagudem	Bhadrachalam	Boundary meter on 33/11KV SS Badrachalam ,11KV Badrachalam Town-1 feeder at Sisu Mandir	to APEPDCL	-0,009
12	Kothagudem	Bhadrachalam	Boundary meter on 11KV FTDA feeder of 33/11 KV Purushothapattanam SS at Adarsanagar	to APEPDCL	23,298
13	Kothagudem	Bhadrachalam	Sitharampattanam (Paloncha) 132 KV Sitarampattanam - BPPBL	from TSTRANSCO	-1,031
14	Kothagudem	Bhadrachalam	33KV Kamamajavaram Pump House (BPPS)	To Terno	35,039
			EHT input		62,072
			33KV input		97,110
			Bhadrachalam Division		97,110
1	Kothagudem	Kothagudem	Ashwanaropet 31.5MVA 132/33 KV Transformer1	from TSTRANSCO	5,778
2	Kothagudem	Kothagudem	Ashwanaropet 31.5MVA 132/33 KV Transformer2	from TSTRANSCO	4,408
3	Kothagudem	Kothagudem	Ashwanaropet 132 KV Luxmi Tulasi Agro Paper Ltd.	from TSTRANSCO	0,125
4	Kothagudem	Kothagudem	Chandragonda 31.5MVA 132/33KV Transformer#1	from TSTRANSCO	5,495
5	Kothagudem	Kothagudem	Chandragonda 16MVA 132/33KV Transformer#2	from TSTRANSCO	3,705

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
6	Kothagudem	Kothagudem	KTS Kothagudem 132KV Traction - 1	from TSTRANSCO	8.730
7	Kothagudem	Kothagudem	Sitharampatnam (Paloncha) 50 MVA 132/33 kV Transformer1	from TSTRANSCO	27.845
8	Kothagudem	Kothagudem	Sitharampatnam (Paloncha) 50 MVA 132/33 kV Transformer2	from TSTRANSCO	27.454
9	Kothagudem	Kothagudem	Sitharampatnam (Paloncha) 132 kV Sitarapatnam - NBFA 1	from TSTRANSCO	0.601
10	Kothagudem	Kothagudem	Sitharampatnam (Paloncha) 132 kV Sitarapatnam - NBFA 2	from TSTRANSCO	0.001
11	Kothagudem	Kothagudem	SCCL 37MW Solar Plant (Sitarapatnam)	from TSTRANSCO	0.004
12	Kothagudem	Kothagudem	Sitharampatnam (Paloncha) 132 kV Sitarapatnam - Singanti	from TSTRANSCO	17.503
13	Kothagudem	Kothagudem	Yellandu 31.5 MVA 132/33 kV Transformer1	from TSTRANSCO	16.731
14	Kothagudem	Kothagudem	Yellandu 50 MVA 132/33 kV Transformer2	from TSTRANSCO	25.918
15	Kothagudem	Kothagudem	M/s SCCL Solar Power Plant (Yellandu)	from TSTRANSCO	0.123
16	Kothagudem	Kothagudem	Private Developer(INP) 33 kV SILL - Sitarapatnam-KMM	from Discom	-0.106
17	Kothagudem	Kothagudem	Private Developer(INP) 33 kV SILL - Sitarapatnam-KMM	to Discom	0.000
18	Kothagudem	Kothagudem	33kV Burgampad pump hose (KTPS stage VII)	To Genco	-0.004
19	Kothagudem	Kothagudem	11 kV KTPS stage-VII Colony feeder	From Genco	0.484
20	Kothagudem	Kothagudem	11kV KTPS stage-VI colony consumption	From Genco	0.444
21	Kothagudem	Kothagudem	33 kV KTPS ABC Colony feeder	From Genco	2.015
22	Kothagudem	Kothagudem	33kV LINGALAPALLY FEEDER METER	CIRCLE-CIRCLE	1.710
23	Kothagudem	Kothagudem	33kV MANDALAPALLY FEEDER METER	CIRCLE-CIRCLE	5.482
24	Kothagudem	Kothagudem	33kV NACHARAM FEEDER METER	CIRCLE-CIRCLE	6.772
25	Kothagudem	Kothagudem	33 kV JIJURPADU FEEDER METER	CIRCLE-CIRCLE	8.701
26	Kothagudem	Kothagudem	33 kV CHANDRUGONDA FEEDER METER	CIRCLE-CIRCLE	1.936
27	Kothagudem	Kothagudem	33 kV KAREPALLI FEEDER METER	CIRCLE-CIRCLE	0.000
28	Kothagudem	Kothagudem	33kV KOTHAPETA FEEDER METER	CIRCLE-CIRCLE	-2.896
			EHT input		26.360
			33KV input		142.000
			KOTHAGUDEM DIVISION		168.360
			EHT input Kothagudem circle input		61.399
			33KV input Kothagudem circle input		204.072
			Kothagudem Circle		265.470
1	Nizamabad	Armoor	Armoor 31.5MVA 132/33 kV Transformer1	from TSTRANSCO	31.380
2	Nizamabad	Armoor	Armoor 31.5MVA 132/33 kV Transformer2	from TSTRANSCO	19.764
3	Nizamabad	Armoor	Bheemgal 80 MVA 132/33 kV Transformer1	from TSTRANSCO	45.121
4	Nizamabad	Armoor	Bheemgal 50 MVA 132/33 kV Transformer2	from TSTRANSCO	27.772
5	Nizamabad	Armoor	Pochampad 31.5MVA 132/33 kV Transformer1	from TSTRANSCO	16.546
6	Nizamabad	Armoor	Pochampad 50 MVA 132/33 kV Transformer2	from TSTRANSCO	27.234
7	Nizamabad	Armoor	Morthad 50MVA 132/33 kV Transformer 1	from Transco	19.010
8	Nizamabad	Armoor	Morthad 31.5MVA 132/33 kV Transformer 2	from Transco	11.223
9	Nizamabad	Armoor	Mupkal 220KV Lift irrigation-1	from Transco	0.267
10	Nizamabad	Armoor	Mupkal 220KV Lift irrigation-1	from Transco	0.000
11	Nizamabad	Armoor	Sirkonda 31.5MVA 132/33 kV Transformer 1	from Transco	16.908
12	Nizamabad	Armoor	Sirkonda 50 MVA 132/33 kV Transformer 2	from Transco	27.172
13	Nizamabad	Armoor	Genco-Discom(NP) 11kV Pochampad SS-Ppd PH NZB	to GENCO	-0.017
14	Nizamabad	Armoor	33/11 kV MAMALA SS LV-1 FEEDING FROM AMBARIPET 33KVFDLR	CIRCLE-CIRCLE	1.712

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
15	Nizamabad	Armour	MADHAPUR LV-I SS FEEDING FROM 132KV DASNAGAR ON BADRIPUR FDR	DIVISION-DIVISION	1.974
16	Nizamabad	Armour	IPADKAL LV-I SS FEEDING FROM 132KV DASNAGAR ON BADRIPUR FDR	DIVISION-DIVISION	1.839
17	Nizamabad	Armour	IPADKAL LV-II SS FEEDING FROM 132KV DASNAGAR ON BADRIPUR FDR	DIVISION-DIVISION	1.588
18	Nizamabad	Armour	CHINTALLOOR LV-I SS FEEDING FROM 132KV DICHPALLI ON KORATPALLI FDR	DIVISION-DIVISION	0.840
19	Nizamabad	Armour	DUBBAK LV-I SS FEEDING FROM 132KV BHEEMGAL ON GONGUPULA FDR	DIVISION-DIVISION	-2.144
20	Nizamabad	Armour	DUBBAKA LV-II SS FEEDING FROM 132KV BHEEMGAL ON GONGUPULA FDR	DIVISION-DIVISION	-2.193
21	Nizamabad	Armour	DHARPALLY LV-I SS FEEDING FROM 132KV SIRIKONDA ON PEDDAVOLGOTE FDR	DIVISION-DIVISION	-4.622
22	Nizamabad	Armour	DHARPALLY LV-II SS FEEDING FROM 132KV SIRIKONDA ON PEDDAVOLGOTE FDR	DIVISION-DIVISION	-4.921
23	Nizamabad	Armour	DEGAON 33 kv FDR FROM 132KV NANDIPET SS FEEDING TO ARMOUR DIV	DIVISION-DIVISION	6.711
			EHT input		0.267
			33KV input		242.897
			Armour Division		243.164
1	Nizamabad	Bodhan	Bagepally 16MVA 132/33KV Transformer#1	from TSTRANSCO	6.366
2	Nizamabad	Bodhan	Bagepally 16MVA 132/33KV Transformer#2	from TSTRANSCO	7.122
3	Nizamabad	Bodhan	Bagepally 132KV Lift irrigation-1	from TSTRANSCO	1.489
4	Nizamabad	Bodhan	Bagepally 132 KV Lift irrigation-2	from TSTRANSCO	2.362
5	Nizamabad	Bodhan	Bodhan 50MVA 132 kv SS Transformer 1	from Transeo	22.776
6	Nizamabad	Bodhan	Bodhan 31.5MVA 132 kv SS Transformer 2	from Transeo	14.936
7	Nizamabad	Bodhan	Jakhora 50 MVA 132/33 kv Transformer1	from TSTRANSCO	19.973
8	Nizamabad	Bodhan	Jakhora 50 MVA 132/33 kv Transformer2	from TSTRANSCO	21.001
9	Nizamabad	Bodhan	Janakampet 16MVA 132/33 KV Transformer1	from TSTRANSCO	4.474
10	Nizamabad	Bodhan	Janakampet 16MVA 132/33 KV Transformer2	from TSTRANSCO	4.539
11	Nizamabad	Bodhan	Janakampet 132 KV Lift irrigation-1	from TSTRANSCO	2.044
12	Nizamabad	Bodhan	Janakampet 132 KV Lift irrigation-2	from TSTRANSCO	0.045
13	Nizamabad	Bodhan	Renjal 31.5MVA 132/33 kv Transformer1	from TSTRANSCO	8.206
14	Nizamabad	Bodhan	Renjal 50 MVA 132/33 kv Transformer2	from TSTRANSCO	11.533
15	Nizamabad	Bodhan	Renjal Solar Pvt Ltd	from Discom	-0.025
16	Nizamabad	Bodhan	Renjal Solar Pvt Ltd	to Discom	6.128
17	Nizamabad	Bodhan	33KV SANGEM FDR KROM 132SS JAKORA	CIRCLE-CIRCLE	-6.476
18	Nizamabad	Bodhan	33/11 kv KALLURU SS LV1 FEEDING FROM KOTHAPALLI 33KV FDR	CIRCLE-CIRCLE	0.893
19	Nizamabad	Bodhan	33/11 kv KALLURU SS LV-2 FEEDING FROM KOTHAPALLI 33KV FDR	CIRCLE-CIRCLE	0.965
20	Nizamabad	Bodhan	33/11 kv KOTHAPALLI SS LV-1 FEEDING FROM KOTHAPALLI 33KV FDR	CIRCLE-CIRCLE	0.740
21	Nizamabad	Bodhan	33/11 kv KOTHAPALLI SS LV-2 FEEDING FROM KOTHAPALLI 33KV FDR	CIRCLE-CIRCLE	0.745
22	Nizamabad	Bodhan	11KV PYDIMAL FEEDER FEEDING TO BODHAN DIVISION	CIRCLE-CIRCLE	0.000
23	Nizamabad	Bodhan	11KV POTHANGAL AGL FEEDER FEEDING TO BODHAN DIVISION	CIRCLE-CIRCLE	0.000
24	Nizamabad	Bodhan	33KV RAMPUR FEEDER FROM BAGAPALLY 132KVSS FEEDING TO NZB DIV	DIVISION-DIVISION	-8.513
25	Nizamabad	Bodhan	33KV KOSLI FEEDER FROM 132KV SS BAGEPALLY FEEDING TO NZB DIV	DIVISION-DIVISION	-4.969
			EHT input		5.940
			33KV input		110.414
			Bodhan Division		116.354

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
1	Nizamabad	Nizamabad	Ch.Kondur 16MVA 132/33 kV Transformer1	from TSTRANSCO	7.239
2	Nizamabad	Nizamabad	Ch.Kondur 16MVA 132/33 kV Transformer2	from TSTRANSCO	6.678
3	Nizamabad	Nizamabad	Ch.Kondur 132 KV Lift Irrigation 1	from Transco	1.633
4	Nizamabad	Nizamabad	Ch.Kondur 132 KV Lift Irrigation 2	from Transco	1.182
5	Nizamabad	Nizamabad	Das Nagar 50 MVA 132/33 kV Transformer1	from TSTRANSCO	36.313
6	Nizamabad	Nizamabad	Das Nagar 31.5 MVA 132/33 kV Transformer2	from TSTRANSCO	22.010
7	Nizamabad	Nizamabad	Dharmora 132 KV Lift Irrigation-1	from Transco	1.114
8	Nizamabad	Nizamabad	Dharmora 132 KV Lift Irrigation-2	from Transco	0.781
9	Nizamabad	Nizamabad	Koshi 132 KV Lift Irrigation-1	from TSTRANSCO	1.070
10	Nizamabad	Nizamabad	Koshi 132 KV Lift Irrigation-2	from TSTRANSCO	1.208
11	Nizamabad	Nizamabad	Nandipet 50 MVA 132/33 kV Transformer1	from TSTRANSCO	20.719
12	Nizamabad	Nizamabad	Nandipet 50 MVA 132/33 kV Transformer2	from TSTRANSCO	21.761
13	Nizamabad	Nizamabad	Nizamabad 50 MVA 132/33 kV Transformer1	from TSTRANSCO	30.993
14	Nizamabad	Nizamabad	Nizamabad 50 MVA 132/33 kV Transformer2	from TSTRANSCO	30.551
15	Nizamabad	Nizamabad	Nizamabad 50 MVA 132/33 kV Transformer 3	from TSTRANSCO	29.852
16	Nizamabad	Nizamabad	Dichpalli 50 MVA 132/33 kV Transformer1	from TSTRANSCO	36.297
17	Nizamabad	Nizamabad	Dichpalli 31.5MVA 132/33 kV Transformer2	from TSTRANSCO	35.628
18	Nizamabad	Nizamabad	Dichpalli 50 MVA 132/33 kV Transformer2	from TSTRANSCO	0.000
19	Nizamabad	Nizamabad	Acme Fazilika Power Pvt Ltd (Nandipet)	from Discorn	-0.022
20	Nizamabad	Nizamabad	Acme Fazilika Power Pvt Ltd (Nandipet)	to Discorn	6.297
21	Nizamabad	Nizamabad	SOAN-NIRMAL 33KV FDR	CIRCLE-CIRCLE	-5.750
22	Nizamabad	Nizamabad	MADHAPUR LV-I-SS FEEDING FROM 132KV DASNAGAR ON BADRIPUR FDR	DIVISION-DIVISION	-1.974
23	Nizamabad	Nizamabad	PADKAL LV-I-SS FEEDING FROM 132KV DASNAGAR ON BADRIPUR FDR	DIVISION-DIVISION	-1.839
24	Nizamabad	Nizamabad	PADKAL LV-II SS FEEDING FROM 132KV DASNAGAR ON BADRIPUR FDR	DIVISION-DIVISION	-1.588
25	Nizamabad	Nizamabad	CHINTALLOOR LV-I SS FEEDING FROM 132KV DICHPALLI ON KORATPALLI FDR	DIVISION-DIVISION	-0.840
26	Nizamabad	Nizamabad	DUBBAK LV-I SS FEEDING FROM 132KV BHEMGAL ON GONGUPULA FDR	DIVISION-DIVISION	2.144
27	Nizamabad	Nizamabad	DUBBAKA LV-II SS FEEDING FROM 132KV BHEMGAL ON GONGUPULA FDR	DIVISION-DIVISION	2.193
28	Nizamabad	Nizamabad	DHARPALLY LV-I SS FEEDING FROM 132KV SIRIKONDA ON PEDDAVOLGOTE FDR	DIVISION-DIVISION	4.622
29	Nizamabad	Nizamabad	DHARPALLY LV-II SS FEEDING FROM 132KV SIRIKONDA ON PEDDAVOLGOTE FDR	DIVISION-DIVISION	4.921
30	Nizamabad	Nizamabad	DEGAON 33 KV FDR FROM 132KV NANDIPET SS FEEDING TO ARMOOR DIV	DIVISION-DIVISION	-6.711
31	Nizamabad	Nizamabad	33KV RAMPUR FEEDER FROM BAGAPALLY 132KVSS FEEDING TO NZB DIV	DIVISION-DIVISION	8.513
32	Nizamabad	Nizamabad	33KV KOSLI FEEDER FROM 132KV SS BAGEPALLY FEEDING TO NZB DIV	DIVISION-DIVISION	4.969
			EHT input		6.988
			33KV input		292.977
			Nizamabad Division		299.965
			EHT input Nizamabad circle input		13.195
			33KV input Nizamabad circle input		646.289
			Nizamabad Circle		659.483
1	Kannareddy	Banswada	Banswada 50 MVA 132/33 kV Transformer1	from TSTRANSCO	24.608
2	Kannareddy	Banswada	Banswada 16MVA 132/33 kV Transformer2	from TSTRANSCO	15.902
3	Kannareddy	Banswada	Bchikonda 31.5MVA 132/33 kV Transformer1	from TSTRANSCO	17.079
4	Kannareddy	Banswada	Bchikonda 31.5MVA 132/33 kV Transformer2	from TSTRANSCO	15.885
5	Kannareddy	Banswada	Nizamsgar 50 MVA 132/33 kV Transformer1	from TSTRANSCO	13.771

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
6	Kamareddy	Banswada	Nizamsagar 31.5MVA 132/33 kV Transformer ²	from TSTRANSCO	8.730
7	Kamareddy	Banswada	Genco-Discom 33 kV Nizamsagar Power House-NZB	from GENCO	5.083
8	Kamareddy	Banswada	Genco-Discom 33 kV Nizamsagar Power House-NZB	to GENCO	-0.042
9	Kamareddy	Banswada	33KV SANGEM FDR KROM 132SS JAKORA	CIRCLE-CIRCLE	6.476
10	Kamareddy	Banswada	33/11 kV KALLURU SS LV1 FEEDING FROM KOTHAPALLI 33KV FDR	CIRCLE-CIRCLE	-0.893
11	Kamareddy	Banswada	33/11 kV KALLURU SS LV-2 FEEDING FROM KOTHAPALLI 33KV FDR	CIRCLE-CIRCLE	-0.965
12	Kamareddy	Banswada	33/11 kV KOTHPALLI SS LV-1 FEEDING FROM KOTHAPALLI 33KV FDR	CIRCLE-CIRCLE	-0.740
13	Kamareddy	Banswada	33/11 kV KOTHPALLI SS LV-2 FEEDING FROM KOTHAPALLI 33KV FDR	CIRCLE-CIRCLE	-0.745
14	Kamareddy	Banswada	11KV PYDIMAL FEEDER FEEDING TO BODHAN DIVISION	CIRCLE-CIRCLE	0.000
15	Kamareddy	Banswada	11KV POTHANGAL AGL FEEDER FEEDING TO BODHAN DIVISION	CIRCLE-CIRCLE	0.000
16	Kamareddy	Banswada	33KV MAGIREDDYPET FEEDER FEEDING TO YELLAREDDY DIVISION	DIVISION-DIVISION	-3.700
			EHT input		100.449
			33KV input		100.449
			Banswada Division		42.374
1	Kamareddy	Kamareddy	Domakonda 50 MVA 132/33 kV Transformer 1	from TSTRANSCO	-42.374
2	Kamareddy	Kamareddy	Domakonda 50 MVA 132/33 kV Transformer 1	To TSTRANSCO	0.000
3	Kamareddy	Kamareddy	Domakonda 50 MVA 132/33 kV Transformer 1	from TSTRANSCO	29.946
4	Kamareddy	Kamareddy	Domakonda 31.5MVA 132/33 kV Transformer 2	from TSTRANSCO	17.699
5	Kamareddy	Kamareddy	Kamareddy 31.5MVA 132/33 kV Transformer 1	from TSTRANSCO	25.676
6	Kamareddy	Kamareddy	Kamareddy 50 MVA 132/33 kV Transformer 2	from TSTRANSCO	8.693
7	Kamareddy	Kamareddy	Padmajiwadi 31.5MVA 132/33 kV Transformer 1	to TSTRANSCO	0.000
8	Kamareddy	Kamareddy	Padmajiwadi 16MVA 132/33 kV Transformer 2	from TSTRANSCO	5.866
9	Kamareddy	Kamareddy	Padmajiwadi 16MVA 132/33 kV Transformer 2	to TSTRANSCO	0.000
10	Kamareddy	Kamareddy	Bhiknoor 16 MVA 132 KVSS Transformer 1	from Transco	12.859
11	Kamareddy	Kamareddy	Bhiknoor 16 MVA 132 KVSS Transformer 2	from Transco	13.055
12	Kamareddy	Kamareddy	Reddypet 16MVA 132 KVSS Transformer 2	from Transco	8.445
13	Kamareddy	Kamareddy	Reddypet 16MVA 132 KVSS Transformer 2	To Transco	0.000
14	Kamareddy	Kamareddy	Reddypet 16MVA 132 KVSS Transformer 1	from Transco	14.942
15	Kamareddy	Kamareddy	Reddypet 16MVA 132 KVSS Transformer 1	To Transco	0.000
16	Kamareddy	Kamareddy	Mytrah Abhinab Power Pvt Ltd (Domakonda)	from Discom	-0.024
17	Kamareddy	Kamareddy	Mytrah Abhinab Power Pvt Ltd (Domakonda)	to Discom	4.971
18	Kamareddy	Kamareddy	Mytrah Adharsh Power Pvt Ltd (Reddypet)	from Discom	-0.030
19	Kamareddy	Kamareddy	Mytrah Adharsh Power Pvt Ltd (Reddypet)	to Discom	5.555
20	Kamareddy	Kamareddy	Private Developers(NP) Gayathri Sugars-KMR	from Discom	-0.194
21	Kamareddy	Kamareddy	Private Developers(NP) Gayathri Sugars-KMR	to Discom	0.000
22	Kamareddy	Kamareddy	Private Developers M/s. Valens Molecules Pvt. Ltd., (Formerly M/s POSH Chemicals P Ltd) -KMR	from Discom	-0.004
23	Kamareddy	Kamareddy	Private Developers M/s. Valens Molecules Pvt. Ltd., (Formerly M/s POSH Chemicals P Ltd) -KMR	to Discom	0.253

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
24	Kannareddy	Kannareddy	Private Developers M/s. Premier PV Medak Pvt., Ltd., thalannadla-KMR 10 MW Solar Power Plant -KMR	from Discrom	0.020
25	Kannareddy	Kannareddy	Private Developers M/s. Premier PV Medak Pvt., Ltd., thalannadla-KMR 10 MW Solar Power Plant -KMR	to Discrom	3.550
26	Kannareddy	Kannareddy	Annun Solar Farms Pvt Ltd, 15MW, 132KV SS Kannareddy	from Discrom	-0.034
27	Kannareddy	Kannareddy	Annun Solar Farms Pvt Ltd, 15MW, 132KV SS Kannareddy	to Discrom	6.207
28	Kannareddy	Kannareddy	ACME Mahabub Nagar Solar Power Plant 10MW-Padmaljwadi under NSM	from Discrom	-0.015
29	Kannareddy	Kannareddy	ACME Mahabub Nagar Solar Power Plant 10MW-Padmaljwadi under NSM	to Discrom	4.478
30	Kannareddy	Kannareddy	Padmaljwadi Solar Pvt Ltd	from Discrom	-0.020
31	Kannareddy	Kannareddy	Padmaljwadi Solar Pvt Ltd	to Discrom	4.266
32	Kannareddy	Kannareddy	33KV SARVAPUR FEEDER FEEDING TO YELLAREDDY DIVISION	DIVISION-DIVISION	-11.731
33	Kannareddy	Kannareddy	33/11KV SS GANDHARI LV1 FED FROM GANDHARI FEEDER OF 132KV KAMAREDDY-KMRD	DIVISION-DIVISION	-1.452
34	Kannareddy	Kannareddy	33/11KV SS GANDHARI LV2 FED FROM GANDHARI FEEDER OF 132KV KAMAREDDY -KMRD	DIVISION-DIVISION	-1.297
35	Kannareddy	Kannareddy	33/11KV SS CHADMAL LV1 FED FROM UTNOOR FEEDER OF 132KV PADMALJWADI -KMRD	DIVISION-DIVISION	-1.851
36	Kannareddy	Kannareddy	33/11KV SS CHADMAL LV2 FED FROM UTNOOR FEEDER OF 132KV PADMALJWADI -KMRD	DIVISION-DIVISION	-0.395
			HHT input		0.000
			33KV input		191.769
			Kannareddy Division		191.769
1	Kannareddy	Yellareddy	Gandimasanpet 16MVA 132/33KV Transformer1	from TSTRANSCO	7.759
2	Kannareddy	Yellareddy	Gandimasanpet 16MVA 132/33KV Transformer2	from TSTRANSCO	7.446
3	Kannareddy	Yellareddy	Gandimasanpet 16MVA 132/33KV Transformer3	from TSTRANSCO	8.131
4	Kannareddy	Yellareddy	Lingampet 31.5KVA 132 kv SS Transformer 1	from Transco	18.036
5	Kannareddy	Yellareddy	Lingampet 31.5KVA 132 kv SS Transformer 2	from Transco	16.613
6	Kannareddy	Yellareddy	Acme Narwana Solar Power Plant Lingampet 15MW-KMR	from Discrom	-0.024
7	Kannareddy	Yellareddy	Acme Narwana Solar Power Plant Lingampet 15MW-KMR	to Discrom	6.035
8	Kannareddy	Yellareddy	33KV NAGIREDDYPET FEEDER FEEDING TO YELLAREDDY DIVISION	DIVISION-DIVISION	3.700
9	Kannareddy	Yellareddy	33KV SARVAPUR FEEDER FEEDING TO YELLAREDDY DIVISION	DIVISION-DIVISION	11.731
10	Kannareddy	Yellareddy	33/11KV SS GANDHARI LV1 FED FROM GANDHARI FEEDER OF 132KV KAMAREDDY-KMRD	DIVISION-DIVISION	1.452

Sl. No	Circle	Division	Metering Point	Type	2021 22 Q2
11	Kamarreddy	Yellareddy	33/1KV SS GANDHARI LV2 FEED FROM GANDHARI FEEDER OF 132KV KAMAREDDY KMRD	DIVISION-DIVISION	1.297
12	Kamarreddy	Yellareddy	33/11KV SS CHAIDMAL LV1 FEED FROM UTKOOR FEEDER OF 132KV PADMAJWADI KMRD	DIVISION-DIVISION	1.851
13	Kamarreddy	Yellareddy	33/11KV SS CHAIDMAL LV2 FEED FROM UTKOOR FEEDER OF 132KV PADMAJWADI KMRD	DIVISION-DIVISION	0.395
			EHT input		0.690
			33KV input		84.421
			Yellareddy Division		84.421
			EHT input Kamarreddy circle input		0.000
			33KV input Kamarreddy circle input		376.649
			Kamarreddy Circle		376.649
1	Adilabad	Adilabad	Adilabad 31.5MVA 132/33 KV Transformer 1	from TSTRANSCO	24.350
2	Adilabad	Adilabad	Adilabad 31.5MVA 132/33 KV Transformer 2	from TSTRANSCO	24.902
3	Adilabad	Adilabad	Adilabad 31.5MVA 132/33 KV Transformer 3	from TSTRANSCO	0.598
4	Adilabad	Adilabad	Adilabad 132 KV CCI	from TSTRANSCO	0.097
5	Adilabad	Adilabad	Ichoda 16MVA 132/33 KV Transformer 1	from TSTRANSCO	7.019
6	Adilabad	Adilabad	Ichoda 16MVA 132/33 KV Transformer 2	from TSTRANSCO	7.669
7	Adilabad	Adilabad	Ichoda 16MVA 132/33 KV Transformer 3	from TSTRANSCO	7.332
8	Adilabad	Adilabad	33/11KV SS GUDIHATNOOR LV 1 FEEDING FROM ECHODA-UTNOOR	DIVISION-DIVISION	0.000
9	Adilabad	Adilabad	33/11 KVSS GUDIHATNOOR LV 2 FEEDING FROM ECHODA-UTNOOR	DIVISION-DIVISION	2.331
10	Adilabad	Adilabad	33/11 KVSS SEETHAGONDI LV 1 FEEDING FROM ECHODA-UTNOOR	DIVISION-DIVISION	0.458
11	Adilabad	Adilabad	33/11 KVSS MANNUR LV 1 FEEDING FROM ECHODA-UTNOOR	DIVISION-DIVISION	-1.248
			EHT input		0.097
			33KV input		68.143
			Adilabad Division		68.240
1	Adilabad	Utkoor	Utkoor 16 MVA 132/33 KV Transformer 1	from TSTRANSCO	9.101
2	Adilabad	Utkoor	Utkoor 16 MVA 132/33 KV Transformer 2	from TSTRANSCO	10.068
3	Adilabad	Utkoor	33/11KV SS GUDIHATNOOR LV 1 FEEDING FROM ECHODA-UTNOOR	DIVISION-DIVISION	0.000
4	Adilabad	Utkoor	33/11 KVSS GUDIHATNOOR LV 2 FEEDING FROM ECHODA-UTNOOR	DIVISION-DIVISION	2.331
5	Adilabad	Utkoor	33/11 KVSS SEETHAGONDI LV 1 FEEDING FROM ECHODA-UTNOOR	DIVISION-DIVISION	0.458
6	Adilabad	Utkoor	33/11 KVSS MANNUR LV 1 FEEDING FROM ECHODA-UTNOOR	DIVISION-DIVISION	1.248
7	Adilabad	Utkoor	33KV JAINOOR FEEDER BREAKER AT 132KV UTKOOR	CIRCLE-CIRCLE	-3.997
8	Adilabad	Utkoor	33/11 KV SS PATNAPUR LV 1 FEED FROM NARNOOR 33KV FDR	CIRCLE-CIRCLE	0.750
			EHT input		0.000
			33KV input		18.459
			Utkoor Division		18.459
			Adilabad CIRCLE EHT input		0.097
			Adilabad CIRCLE 33KV input		86.602
			Adilabad Circle Total		86.699

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
1	Asifabad	Asifabad	Asifabad 16MVA 132/33kV Transformer 1	from TSTRANSCO	9.472
2	Asifabad	Asifabad	Asifabad 16MVA 132/33kV Transformer 2	from TSTRANSCO	8.880
3	Asifabad	Asifabad	33KV MAINOOR FEEDER BREAKER AT 132KV UTNOOR	CIRCLE-CIRCLE	3.997
4	Asifabad	Asifabad	33/11 kv SS PATNAPUR LV-1 FEED FROM NARNOOR 33KV FDR	CIRCLE-CIRCLE	0.752
5	Asifabad	Asifabad	33/11 kv NAMBALA LV-1 FEED FROM KANNAPALLI 33KV FDR FROM 132KV BEPL	CIRCLE-CIRCLE	1.986
6	Asifabad	Asifabad	REBBANA 33KV SS LV-1 FEED FROM REBBANA 33KV FDR 132KV BEPL	CIRCLE-CIRCLE	1.532
7	Asifabad	Asifabad	VANNULAM 33KV SS LV-1 FEED FROM REBBANA 33KV FDR ON 132KV BEPL	CIRCLE-CIRCLE	0.883
8	Asifabad	Asifabad	THIRYANI 33KV SS LV-1 FEED FROM REBBANA 33KV FDR ON 132KV BEPL	CIRCLE-CIRCLE	1.178
			EHT input		0.000
			33KV input		28.680
			Asifabad Division		28.680
1	Asifabad	Sirpurkhagaz Nagar	Sirpurkhagaz Nagar 16MVA 132/33 kv Transformer 1	from TSTRANSCO	13.157
2	Asifabad	Sirpurkhagaz Nagar	Sirpurkhagaz Nagar 31.5MVA 132/33 kv Transformer 2	from TSTRANSCO	21.154
3	Asifabad	Sirpurkhagaz Nagar	Sirpurkhagaz Nagar 132 kv Sirpur Paper Mills	from TSTRANSCO	2.194
4	Asifabad	Sirpurkhagaz Nagar	Sirpurkhagaz Nagar 132 kv Sirpur Paper Mills	from TSTRANSCO	3.904
5	Asifabad	Sirpurkhagaz Nagar	Sirpurkhagaz Nagar 132 kv S.K. Nagar Rly. Traction 1	from TSTRANSCO	3.845
6	Asifabad	Sirpurkhagaz Nagar	Sirpurkhagaz Nagar 132 kv S.K. Nagar Rly. Traction 2	from TSTRANSCO	4.643
			EHT input		14.586
			33KV input		34.310
			Sirpurkhagaz Nagar Division		48.896
			Asifabad Circle EHT input		14.586
			Asifabad Circle 33KV input		62.990
			Asifabad Circle		77.576
1	Mancherial	Mancherial	Chennur 31.5MVA 132/33 kv Transformer -1	from TSTRANSCO	16.067
2	Mancherial	Mancherial	Chennur 16MVA 132/33 kv Transformer-2	from TSTRANSCO	13.685
3	Mancherial	Mancherial	Gudem LIS 132 Kv Lift-Irrigation	from TSTRANSCO	1.142
4	Mancherial	Mancherial	Luxettipet 16 MVA 132/33 kv Transformer 1	from TSTRANSCO	12.550
5	Mancherial	Mancherial	Luxettipet 31.5 MVA 132/33 kv Transformer 2	from TSTRANSCO	21.463
6	Mancherial	Mancherial	Mancherial 31.5MVA 132/33 kv Transformer 1	from TSTRANSCO	23.984
7	Mancherial	Mancherial	Mancherial 50 MVA 132/33 kv Transformer 1	from TSTRANSCO	0.000
8	Mancherial	Mancherial	Mancherial 50 MVA 132/33 kv Transformer 2	from TSTRANSCO	39.328
9	Mancherial	Mancherial	Mandamary 132 kv Jajpur Power plant-SCCL 1	from TSTRANSCO	0.009
10	Mancherial	Mancherial	Mandamary 132 kv Jajpur Power plant-SCCL 2	from TSTRANSCO	0.008
11	Mancherial	Mancherial	Mandamary 132 kv SCCL	from TSTRANSCO	41.663
12	Mancherial	Mancherial	Private Developers M/s. Premier Photovoltaic Medak Pvt. Ltd., Solar Power Plant-ADB	from Discom	-0.022
13	Mancherial	Mancherial	Private Developers M/s. Premier Photovoltaic Medak Pvt. Ltd., Solar Power Plant-ADB	to Discom	3.177
14	Mancherial	Mancherial	Private Developers(N) Shalivahana Construction Ltd-MNCL.	to Discom	0.068
15	Mancherial	Mancherial	Private Developers(N) Shalivahana Construction Ltd-MNCL.	to Discom	4.022
16	Mancherial	Mancherial	33KV ANDIGULAPET FDR FROM 132KV BEPL FEEDING TO MNCL DIV	DIVISION-DIVISION	9.289

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
17	Mancherial	Mancherial	33/11KV KAWAL-LV-I FED FROM KHANAPOOR 132KVSS ON BHEERANANDI 33KV FDR	CIRCLE-CIRCLE	0.022
18	Mancherial	Mancherial	33/11KV KAWAL-LV-II FEED KHANAPOOR 132KV SS BHEERANANDI 33VFDR	CIRCLE-CIRCLE	0.031
19	Mancherial	Mancherial	33/11 KV KALAMADUGU-LV-I FEED KHANAPOOR 132KV SS BHEERANANDI 33KV FDR	CIRCLE-CIRCLE	1.270
			EHT input		42.822
			33KV input		144.797
			Mancheiryal Division		187.619
1	Mancherial	Bellampally	Bellampally 16MVA 132/33 kv Transformer 1	from TSTRANSCO	0.000
2	Mancherial	Bellampally	Bellampally 31.5MVA 132/33 kv Transformer 2	from TSTRANSCO	16.488
3	Mancherial	Bellampally	Bellampally 31.5MVA 132/33 kv Transformer 2	To TSTRANSCO	0.000
4	Mancherial	Bellampally	Bellampally 31.5 MVA 132/33 kv Transformer 1	from TSTRANSCO	17.248
5	Mancherial	Bellampally	Bellampally 132 kv Orient Cement	from TSTRANSCO	1.216
6	Mancherial	Bellampally	Bellampally 132 kv Bellampally Rly. Traction 1	from TSTRANSCO	4.427
7	Mancherial	Bellampally	Bellampally 132 kv Bellampally Rly. Traction 2	from TSTRANSCO	6.861
8	Mancherial	Bellampally	SCCL Solar Plant Bellampally	from Discom	-0.018
9	Mancherial	Bellampally	SCCL Solar Plant Bellampally	to Discom	4.773
10	Mancherial	Bellampally	TATA Solar Power Plant Bellampally 15MW -ADB	from Discom	-0.028
11	Mancherial	Bellampally	TATA Solar Power Plant Bellampally 15MW -ADB	to Discom	5.501
12	Mancherial	Bellampally	33KV ANDUGULAPET FDR FROM 132KV BEPL FEEDING TO MNCU DIV	DIVISION-DIVISION	-9.289
13	Mancherial	Bellampally	33/11 KV NAMBALA LV-I FEED ON KANNAPALLI 33KV FDR FROM 132KV BEPL	CIRCLE-CIRCLE	-1.986
14	Mancherial	Bellampally	REBBANA 33KV SS LV-I FEED FROM REBBANA 33KV FDR 132KV BEPL	CIRCLE-CIRCLE	-1.532
15	Mancherial	Bellampally	VANKULAM 33KV SS LV-I FEED FROM REBBANA 33KV FDR ON 132KV BEPL	CIRCLE-CIRCLE	-0.883
16	Mancherial	Bellampally	THIRVANI 33KV SS LV-I FEED FROM REBBANA 33KV FDR ON 132KV BEPL	CIRCLE-CIRCLE	-1.178
			EHT input		12.504
			33KV input		29.096
			BELLAMPALLI Division		41.600
			EHT input		55.326
			33KV input		173.893
			Mancheiryal circle total		229.219
1	Nirmal	Nirmal	khanapur 31.5MVA 132/33 kv Transformer-1	from TSTRANSCO	23.226
2	Nirmal	Nirmal	khanapur 31.5MVA 132/33 kv Transformer-2	from TSTRANSCO	1.554
3	Nirmal	Nirmal	Nirmal 31.5 MVA 132/33 kv Transformer 1	from TSTRANSCO	21.141
4	Nirmal	Nirmal	Nirmal 50 MVA 132/33 kv Transformer 2	from TSTRANSCO	0.274
5	Nirmal	Nirmal	Nirmal 50 MVA 132/33 kv Transformer 3	from TSTRANSCO	34.035
6	Nirmal	Nirmal	Sarangapur 16 MVA 132/33 kv Transformer 1	from TSTRANSCO	0.000
7	Nirmal	Nirmal	Sarangapur 16 MVA 132/33 kv Transformer 2	from TSTRANSCO	6.598
8	Nirmal	Nirmal	Sarangapur 16 MVA 132/33 kv Transformer 3	from TSTRANSCO	6.767
9	Nirmal	Nirmal	33KV NARSAPUR FDR FEEDING TO NRM L DIV	DIVISION-DIVISION	6.000
10	Nirmal	Nirmal	WATERGRID 33KV FDR FEEDING TO NRM L DIV	DIVISION-DIVISION	10.895
11	Nirmal	Nirmal	SOAN-NIRMAL 33KV FDR	CIRCLE-CIRCLE	5.750
12	Nirmal	Nirmal	33/11KV KAWAL-LV-I FEED FROM KHANAPOOR 132KVSS ON BHEERANANDI 33KV FDR	CIRCLE-CIRCLE	-0.022
13	Nirmal	Nirmal	33/11KV KAWAL-LV-II FEED KHANAPOOR 132KV SS BHEERANANDI 33VFDR	CIRCLE-CIRCLE	-0.031
14	Nirmal	Nirmal	33/11 KV KALAMADUGU-LV-I FEED KHANAPOOR 132KV SS BHEERANANDI 33KV FDR	CIRCLE-CIRCLE	-1.270
			EHT input		0.000
			33KV input		114.917
			Nirmal Division		114.917

Sl. No	Circle	Division	Metering Point	Type	2021-22 Q2
1	Nirmal	Bhainsa	Bhainsa 31.5 MVA 132/33 kV Transformer 1	from TSTRANSCO	2,547
2	Nirmal	Bhainsa	Bhainsa 50MVA 132/33 kV Transformer 2	from TSTRANSCO	26,432
3	Nirmal	Bhainsa	Burugu pally 16MVA 132/33 kV Transformer 1	from TSTRANSCO	21,537
4	Nirmal	Bhainsa	Burugu pally 16MVA 132/33 kV Transformer 2	from TSTRANSCO	9,398
5	Nirmal	Bhainsa	Mudhole 16 MVA 132/33kV Transformer 1	from TSTRANSCO	8,572
6	Nirmal	Bhainsa	Mudhole 16 MVA 132/33kV Transformer 2	from TSTRANSCO	8,752
7	Nirmal	Bhainsa	Vavudoot Solar Power Pvt Ltd (Bhainsa) in Nirmal	to Discom	-0.033
8	Nirmal	Bhainsa	Vavudoot Solar Power Pvt Ltd (Bhainsa) in Nirmal	DIVISION-DIVISION	-6,000
9	Nirmal	Bhainsa	33kV NARSAPOOR FDR FEEDING TO NRML DIV	DIVISION-DIVISION	-10,895
10	Nirmal	Bhainsa	WATERGRID 33kV FDR FEEDING TO NRML DIV	DIVISION-DIVISION	0,000
			EHT input		65,493
			33KV input		0,000
			Bhainsa Division		180,410
			Nirmal Circle EHT input		180,410
			Nirmal Circle 33KV input		772,772
			NPDCL EHT input		4395,194
			NPDCL 33KV input		5167,965
			NPDCL Total		5167,965

I/We undertake that the informationsupplied in this Document and pro-forma is accurate to the best of mu knowledge and if any of the information supplied is found to be incorrect and such information results 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.

Signature of the Energy Manager:
G. Srinivas, GM/IT/TSNPDCL



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