

General Information				
1	Name of the DISCOM	TP Western Odisha Distrubution Ltd. (TPWODL)		
2	i) Year of Establishment	2021		
	ii) Government/Public/Private	Joint Venture Between Tata Power & Government of Odisha		
3	DISCOM's Contact details & Address			
i	City/Town/Village	TPWODL Corporate Office, Burla		
ii	District	Sambalpur		
iii	State	Odisha	Pin	768017
iv	Telephone	0663-2431984	Fax	0663-2431984
4	Registered Office			
i	Company's Chief Executive Name	Sri Gajanan Kale		
ii	Designation	CEO		
iii	Address	TPWODL Corporate Office, Burla		
iv	City/Town/Village	Burla	P.O.	Burla
v	District	Sambalpur		
vi	State	Odisha	Pin	768017
vii	Telephone	9437245998	Fax	
5	Nodal Officer Details*			
i	Nodal Officer Name (Designated at DISCOM's)	Sri Sunil Kumar Sharma		
ii	Designation	Chief Commercial Officer		
iii	Address	TPWODL Corporate Office, Burla		
iv	City/Town/Village	Burla	P.O.	Burla
v	District	Sambalpur		
vi	State	Odisha	Pin	768017
vii	Telephone	9650095504	Fax	
6	Energy Manager Details*			
i	Name	Sri Soumen Roy		
ii	Designation	Team Lead	Whether EA or EM	EM
iii	EA/EM Registration No.	EM-16906		
iv	Telephone		Fax	
v	Mobile	7797207007	E-mail ID	soumen.roy@tpwesternodisha.com
7	Period of Information			
	Year of (FY) information including Date and Month (Start & End)	1st Apr, 2023 to 30th June, 2023		

Performance Summary of Electricity Distribution Companies

1	Period of Information Year of (FY) information including Date and Month (Start & End)	1st Apr, 2023 to 30th June, 2023	
2	Technical Details		
(a)	Energy Input Details		
(i)	Input Energy Purchase (From Generation Source)	Million kwh	3164.89
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	3164.89
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	2597.33
(b)	Transmission and Distribution (T&D) loss Details	Million kwh	567.56
		%	17.93%
	Collection Efficiency	%	91.59%
(c)	Aggregate Technical & Commercial Loss	%	24.83%

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

Authorised Signatory and Seal

Name of Authorised Signatory

Name of the DISCOM:

Full Address:-

Signature:-

Name of AEA*:

Registration Number: 16096/20

Energy Manager
TPWODL

Seal

Form-Details of Input Infrastructure					
1	Parameters	Total	Covered during in audit	Verified by Auditor in Sample Check	Remarks (Source of data)
i	Number of circles	5			
ii	Number of divisions	17			
iii	Number of sub-divisions	57			
iv	Number of feeders	1367	325		
v	Number of DTs	76068	0		
vi	Number of consumers	2143919			
2	Parameters	66kV and above	33kV	11/22kV	LT
a. i.	Number of conventional metered consumers	40	12	34	2041777
ii	Number of consumers with 'smart' meters	0	0	0	38180
iii	Number of consumers with 'smart prepaid' meters	0	0	0	0
iv	Number of consumers with 'AMR' meters	6	290	985	6593
v	Number of consumers with 'non-smart prepaid' meters				
vi	Number of unmetered consumers	0	0	0	56002
vii	Number of total consumers	46	302	1019	2142552
b.i.	Number of conventionally metered Distribution Transformers				4546
ii	Number of DTs with communicable meters				1216
iii	Number of unmetered DTs				70306
iv	Number of total Transformers				76068
c.i.	Number of metered feeders	0	190	972	0
ii	Number of feeders with communicable meters	0	190	0	0
iii	Number of unmetered feeders	0	0	205	0
iv	Number of total feeders	0	190	1177	0
d.	Line length (ct km)		120748		
e.	Length of Aerial Bunched Cables		38944		
f.	Length of Underground Cables				
3	Voltage level	Particulars	MU	Reference	Remarks (Source of data)
i	66kV and above	Long-Term Conventional	3,165	Includes input energy for franchisees	TPWODL IS PROCURING
		Medium Conventional	0		POWER FROM GRIDCO
		Short Term Conventional	0		INCLUDING
		Banking	0		NON CONVENTIONAL
		Long-Term Renewable energy	0		
		Medium and Short-Term RE	0	Includes power from bilateral/ PX/ DEEP	
		Captive, open access input	0	Any power wheeled for any purchase other than sale to DISCOM. Does not include input for franchisee.	TPWODL IS PROCURING
		Sale of surplus power	0.00%		POWER FROM GRIDCO
		Quantum of inter-state transmission loss	0	As confirmed by SLDC, RLDC etc	INCLUDING
		Power procured from inter-state sources	3,165	Based on data from Form 5	NON CONVENTIONAL
ii	33kV	Power at state transmission boundary	3,165		
		Long-Term Conventional	0		
		Medium Conventional	0		
		Short Term Conventional	0		
		Banking	0		
		Long-Term Renewable energy	0		
		Medium and Short-Term RE	0		
		Captive, open access input	0		
		Sale of surplus power	0.00%		
		Quantum of intra-state transmission loss	0		
iii		Power procured from intra-state sources	0		
iv	33 kV	Input in DISCOM wires network	3,165		TPWODL IS PROCURING
		Renewable Energy Procurement	0		POWER FROM GRIDCO
		Small capacity conventional/ biomass/ hydro plants Procurement	0		INCLUDING
		Captive, open access input	0		NON CONVENTIONAL
v	11 kV	Renewable Energy Procurement	0		
		Small capacity conventional/ biomass/ hydro plants Procurement	0		
		Sales Migration Input	0		TPWODL IS PROCURING
vi	LT	Renewable Energy Procurement	0		POWER FROM GRIDCO
		Sales Migration Input			INCLUDING
vii		Energy Embedded within DISCOM wires network	0		NON CONVENTIONAL
viii		Total Energy Available/ Input	3,165		TPWODL IS PROCURING

4	Voltage level	Energy Sales Particulars	MU	Reference	
i	LT Level	DISCOM' consumers	788	Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
		Embedded generation used at LT level		Demand from embedded generation at LT level	
		Sale at LT level	788		
		Quantum of LT level losses	376		
		Energy Input at LT level	1,164		
ii	11 kV Level	DISCOM' consumers	310	Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
		Embedded generation at 11 kV level used		Demand from embedded generation at 11kV level	
		Sales at 11 kV level	310		
		Quantum of Losses at 11 kV	115		
		Energy input at 11 kV level	425		
iii	33 kV Level	DISCOM' consumers	348	Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
		Embedded generation at 33 kV or below level		This is DISCOM and OA demand met via energy generated at same voltage level	
		Sales at 33 kV level	348		
		Quantum of Losses at 33 kV	77		
		Energy input at 33kV Level	425		
iv	> 33 kV	DISCOM' consumers	1150.963	Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
		Cross border sale of energy			
		Sale to other DISCOMs			
		Banking			
		Energy input at > 33kV Level	1,151		
		Sales at 66kV and above (EHV)	1,151		
		Total Energy Requirement	3,165		
Total Energy Sales		2,597			
Energy Accounting Summary					
5	DISCOM	Input (in MU)	Sale (in MU)	Loss (in MU)	Loss %
i	LT	1,164	788	376	32.29725086
ii	11 Kv	425	310	114.67	7.216488357
iii	33 kv	425	348	76.9251085	3.819660829
iv	> 33 kv	1,151	1150.963	0	0
6	Open Access, Captive	Input (in MU)	Sale (in MU)	Loss (in MU)	
i	LT				
ii	11 Kv				
iii	33 kv				
iv	> 33 kv				

Loss Estimation for DISCOM	
T&D loss	568
D loss	568
T&D loss (%)	0.179322336
D loss (%)	0.17932233

Details of Division Wise Losses (See note below**)																							
Division Wise Losses																							
S.No	Name of circle	Circle code	Name of Division	Period From 1st Apr'23 To 31st June'23																			
				Consumer profile								Energy parameters					Losses		Commercial Parameter			AT & C loss (%)	
				Consumer category	No of connection metered (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Connected Load metered (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
1	ROURKELA	81	ROURKELA	Residential	58225	1287	59512	84%	106.66413	1.188	107.852132	28%	201.4029	33.37942	0.005913	33.38533696	17%	3.169053	2%	16.763985	13.5931868	81.09%	
				Agricultural	608		608	1%	7.556753	0	7.556753	2%		0.53667		0.536670305	0%			0.10422448	0.06149912	59.01%	
				Commercial/Industrial-LT	10267	1	10268	14%	30.248239	0.001	30.249239	8%		8.996559	0	8.99655873	5%			6.64728274	6.0507459	91.03%	
				Commercial/Industrial-HT	39		39	0%	204.9384	0	204.9384	53%		117.2815		117.2814906	59%			83.5004245	83.7270817	100.27%	
				Others	506	1	507	1%	39.087266	0.001	39.088266	10%		38.03379		38.0337856	19%			25.1519238	24.9996844	99.39%	
Sub-total				69645	1289	70934	100%	388.49479	1.19	389.68479	100%	201.4029	198.2279	0.005913	198.2338421	100%	3.169053	2%	132.167841	128.432198	97.17%	4%	
2	ROURKELA	81	ROURKELA	Residential	96587	2509	99096	90%	122.78115	1.30565	124.086799	46%	156.4071	39.69077	0.247313	39.9380869	29%	19.39655	12%	19.7796267	15.5410137	78.57%	
				Agricultural	1868	68	1936	2%	8.956426	0.18073	9.137156	3%		0.461176	0.05939	0.520566196	0%			0.16651682	0.17238767	103.53%	
				Commercial/Industrial-LT	7955		7955	7%	33.174597	0	33.1745967	12%		10.08331		10.0833064	7%			7.49927246	6.61096024	88.15%	
				Commercial/Industrial-HT	77		77	0%	65.5655	0	65.5655	24%		68.144		68.14400289	50%			41.9445105	45.4076937	108.26%	
				Others	1621		1621	1%	36.769529	0	36.769529	14%		18.32458		18.3245798	13%			13.1094589	12.459318	95.04%	
Sub-total				108108	2577	110685	100%	267.2472	1.48638	268.7335807	100%	156.4071	136.7038	0.306703	137.0105422	100%	19.39655	12%	82.4993854	80.1913733	97.20%	15%	
3	ROURKELA	81	RAJANGAPUR	Residential	119088	268	119356	90%	114.48034	0.2015	114.68184	25%	372.617	33.94379	0.049525	33.99331534	10%	21.19867	6%	15.7008802	13.2991897	84.70%	
				Agricultural	3480	150	3630	3%	20.768598	0.44385	21.212448	5%		1.898146	0.080502	1.978648193	1%			0.40477525	0.27963488	69.08%	
				Commercial/Industrial-LT	8037		8037	6%	46.250418	0	46.250418	10%		11.63912		11.63912463	3%			8.83591166	7.93677927	89.82%	
				Commercial/Industrial-HT	178		178	0%	244.5621	0	244.5621	53%		276.4774		276.4774362	79%			165.118313	163.682078	99.13%	
				Others	1995	6	2001	2%	37.34295	0.1375	37.48045	8%		27.1775	0.152324	27.32982083	8%			18.0814562	17.7094717	97.94%	
Sub-total				132778	424	133202	100%	463.40441	0.78285	464.187256	100%	372.617	351.136	0.282351	351.4183452	100%	21.19867	6%	208.141337	202.907154	97.49%	8%	
4	ROURKELA	81	UNDERGARH	Residential	98006	2050	100056	91%	120.77789	1.55968	122.337567	59%	69.00281	26.96241	0.170913	27.13331842	50%	14.82507	21%	13.0081378	10.7396077	82.56%	
				Agricultural	1916	170	2086	2%	29.292688	0.5265	29.8191875	14%		0.987691	0.09839	1.086080923	2%			0.24695982	0.18112373	73.34%	
				Commercial/Industrial-LT	5447		5447	5%	26.09753	0	26.09753	13%		8.232245		8.232244894	15%			6.12902339	5.0548142	82.47%	
				Commercial/Industrial-HT	29		29	0%	18.7061	0	18.7061	9%		14.09388		14.09387911	26%			9.66890921	9.20255176	95.18%	
				Others	2141	6	2147	2%	8.820062	0.057	8.877062	4%		3.569292	0.062928	3.632219924	7%			2.60706486	2.026033	77.71%	
Sub-total				107539	2226	109765	100%	203.69427	2.14318	205.8374465	100%	69.00281	53.84551	0.332231	54.17774327	100%	14.82507	21%	31.6600951	27.2041303	85.93%	33%	
5	SAMBALPUR	41	SAMBALPUR	Residential	54780	333	55113	87%	124.6063	0.44952	125.055819	52%	111.2071	39.15787	0.017295	39.17516847	48%	30.21618	27%	20.7432162	15.6176708	75.29%	
				Agricultural	252	1	253	0%	1.5546555	0.001	1.5556555	1%		1.229335	0.000378	1.229712699	2%			0.30874859	0.24075555	77.98%	
				Commercial/Industrial-LT	7239	7	7246	11%	34.745011	0.006	34.7510108	14%		11.69925	0	11.69924933	14%			8.72962422	7.86097112	90.05%	
				Commercial/Industrial-HT	76		76	0%	58.125302	0	58.125302	24%		20.29729		20.29728778	25%			16.5401593	15.840284	95.77%	
				Others	795	23	818	1%	20.452938	0.05051	20.503448	9%		8.527638	0.061824	8.589461784	11%			6.32677409	3.11308356	49.20%	
Sub-total				63142	364	63506	100%	239.48421	0.50703	239.9912353	100%	111.2071	80.91138	0.079497	80.99088006	100%	30.21618	27%	52.6485225	42.6727651	81.05%	41%	
6	SAMBALPUR	41	SAMBALPUR	Residential	101127	1645	102772	90%	98.629044	0.94973	99.578774	33%	201.4944	30.84724	0.143699	30.99094219	20%	44.9633	22%	15.5447495	11.3620882	73.09%	
				Agricultural	1965	1188	3153	3%	14.745294	3.2711	18.016394	6%		4.068652	1.035461	5.104112837	3%			1.02456413	0.56732884	55.37%	
				Commercial/Industrial-LT	6769	4	6773	6%	30.701219	0.005	30.7062186	10%		9.826545	0.003599	9.83014437	6%			7.42838377	6.14759707	82.76%	
				Commercial/Industrial-HT	100		100	0%	108.19544	0	108.19544	36%		80.23719		80.23719223	51%			54.1601314	59.2385595	109.38%	
				Others	1523	52	1575	1%	45.312856	0.07983	45.392686	15%		30.27206	0.096643	30.36870709	19%			21.0476902	21.3230912	101.31%	
Sub-total				111484	2889	114373	100%	297.58385	4.30566	301.8895126	100%	201.4944	155.2517	1.279402	156.5310987	100%	44.9633	22%	99.205519	98.6386648	99.43%	23%	
7	SAMBALPUR	41	BHARSUGUDA	Residential	114709	1527	116236	90%	140.67753	1.61922	142.29675	19%	917.3956	36.79907	0.083892	36.88296166	4%	25.08766	3%	18.4297509	14.0110915	76.02%	
				Agricultural	2500	1116	3616	3%	12.970349	2.968395	15.93874374	2%		1.665346	0.877277	2.542622936	0%			0.50054381	0.36893467	73.71%	
				Commercial/Industrial-LT	7668	17	7685	6%	38.452791	0.04604	38.498831	5%		13.25125	0.007275	13.25852419	1%			9.87541556	8.26115102	83.65%	
				Commercial/Industrial-HT	79		79	0%	484.2903	0	484.2903	65%		780.9765		780.976478	88%			476.772152	474.357413	99.49%	
				Others	1404	141	1545	1%	58.422847	0.42225	58.845097	8%		58.3679	0.279426	58.64732962	7%			38.3308771	37.3922275	97.55%	
Sub-total				126360	2801	129161	100%	734.81382	5.055905	739.8697217	100%	917.3956	891.06	1.24787	892.3079164	100%	25.08766	3%	543.90874	534.390818	98.25%	4%	
8	SAMBALPUR	41	RAJRAJNAGAR	Residential	45378	192	45570	88%	68.166285	0.292	68.458285	50%	95.76967	16.7461	0.002947	16.74904465	21%	16.13427	17%	8.25631742	6.51961048	78.97%	
				Agricultural	1417	243	1660	3%	9.259871	0.61564292	9.87551392	7%		1.561979	0.196744	1.758723158	2%			0.32868733	0.16623105	50.57%	
				Commercial/Industrial-LT	3472	2	3474	7%	12.492629	0.003	12.495629	9%		4.606997	0	4.60699656	6%			3.40106123	3.03290622	89.18%	
				Commercial/Industrial-HT	22		22	0%	35.3262	0	35.3262	26%		51.04686		51.0468608	64%			31.734298	31.3701926	98.85%	
				Others	910	38	948	2%	10.267499	0.03881	10.306309	8%		5.435139	0.03864	5.473778682	7%			3.73524753	3.27274304	87.62%	
Sub-total				51199	475	51674	100%	135.51248	0.94945292	136.4619369	100%	95.76967	79.39707	0.238331	79.63540386	100%	16.13427	17%	47.4556115	44.3616834	93.48%	22%	
9	SAMBALPUR	41	DEOGARH	Residential	66375	391	66766	91%	53.522859	0.21133	53.734189	60%	24.23714	10.24158	0.029298	10.2708796	61%	7.427221	31%	4.63808101	4.53484901	97.77%	
				Agricultural	1239	687	1926	3%	15.189614	1.89201616	17.08163004	19%		0.462259	0.542939	1.005475558	6%			0.2422049	0.18227888	75.26%	
				Commercial/Industrial-LT	3324	1	3325	5%	11.978042	0.007	11.985042	13%		3.158037	0	3.158036581	19%			2.35426057	2.04573671	86.90%	
				Commercial/Industrial-HT	11		11	0%	2.8272	0	2.8272	3%		0.914808		0.914808453	5%			0.74192481	1.40453455	189.31%	
				Others	1408		1408	2%	4.011243	0	4.011243	4%		1.460222		1.4602184	9%			1.18708836	0.74015343	62.35%	
Sub-total				72357	1079	73436	100%	87.528958	2.11034616	89.63930404	100%	24.23714	16.23769	0.572237	16.80992204	100%	7.427221	31%	9.16355965	8.90755259	97.21%	33%	
10	BARGARH	51	BARGARH	Residential	105081	2973	108054	86%	182.76612	1.95085	184.716972	63%	194.1044	50.27134	0.370561	50.64189732	43%	76.17351	39%	25.097466	13.7895511	54.94%	
				Agricultural	7701	636	8337	7%	26.265734	1.572122	27.8378555	10%		12.0716	0.499605	12.57120676	11%			2.11598063	0.66087177	31.23%	
				Commercial/Industrial-LT	7913	1	7914	6%	33.394132	0.001	33.3951322	11%		12.00153	0.000215	12.00174542	10%			9.05297001	7.80614747	86.23%	
				Commercial/Industrial-HT	123		123	0%	30.3402	0	30.3402	10%		32.4516		32.45159677	28%			21.0534506	20.1660787	95.79%	
				Others	1130	2	1132	1%	15.664486	0.0015	15.6659863	5%		10.2635	0.000958	10.26445627	9%			7.02299528	6.25680058	89.09%	

Sub-total					121948	3612	125560	100%	288.43067	3.525472	291.956146	100%	194.1044	117.0596	0.871339	117.9309025	100%	76.17351	39%	64.3428625	48.6794496	75.66%	54%
11	BARGARH	51	BARGARH WE	Residential	142118	4248	146366	83%	105.09892	2.88025	107.97917	52%	173.0411	46.79913	0.627861	47.42699589	52%	82.02062	47%	22.6575835	9.04964163	39.94%	
				Agricultural	17658	6149	23807	13%	47.51464	15.493959	63.008599	30%		21.66389	4.726225	26.39011482	29%			4.29604146	0.5880084	13.69%	
				Commercial/Industrial-LT	5404	4	5408	3%	20.041128	0.006	20.0471278	10%		6.784105	0.001613	6.785718251	7%			5.16156364	4.22483056	81.85%	
				Commercial/Industrial-HT	47		47	0%	11.16432	0	11.16432	5%		7.976077		7.976077061	9%			5.43057824	5.51176714	101.50%	
				Others	1627	106	1733	1%	5.826166	0.148492	5.974658	3%		2.35165	0.089895	2.44154491	3%			1.67687149	0.55808774	33.28%	
Sub-total					166854	10507	177361	100%	189.64517	18.528701	208.1738748	100%	173.0411	85.57486	5.445594	91.02045093	100%	82.02062	47%	39.2226383	19.9323355	50.82%	73%
12	BOLANGIR	91	BOLANGIR	Residential	127038	2626	129664	89%	140.30188	1.67622	141.9781	59%	143.4056	39.33216	0.246347	39.57850213	52%	67.94303	47%	18.9782846	11.5667634	60.95%	
				Agricultural	4166	3189	7355	5%	27.977326	8.25443544	36.23176128	15%		5.020324	2.727575	7.74789934	10%			1.37712446	0.64152929	46.58%	
				Commercial/Industrial-LT	6685	7	6692	5%	28.148393	0.017214	28.165607	12%		10.70677	0.021426	10.72819936	14%			7.9564396	6.27896133	78.92%	
				Commercial/Industrial-HT	49		49	0%	10.4787	0	10.4787	4%		4.581618		4.581617599	6%			3.76128121	3.947947	104.96%	
				Others	1481	302	1783	1%	23.381843	0.63709	24.018933	10%		12.05101	0.775381	12.82639395	17%			8.69653205	6.55951763	75.43%	
Sub-total					139419	6124	145543	100%	230.28814	10.58495944	240.8731013	100%	143.4056	71.69188	3.770729	75.46261238	100%	67.94303	47%	40.7696619	28.9947186	71.12%	63%
13	BOLANGIR	91	SONEPUR	Residential	118670	1123	119793	90%	120.32918	1.22953	121.55871	57%	107.7464	38.3307	0.137219	38.46791759	52%	33.14123	31%	18.2608805	8.40613666	46.03%	
				Agricultural	4190	1325	5515	4%	27.327488	4.5985525	31.9260405	15%		9.502414	1.596947	11.09936065	15%			1.86549021	0.42836243	22.96%	
				Commercial/Industrial-LT	5690	9	5699	4%	20.720758	0.0145	20.73525774	10%		6.297137	0.002232	6.299369187	8%			4.71467024	3.86851267	82.05%	
				Commercial/Industrial-HT	67		67	0%	15.9608	0	15.9608	8%		9.150423		9.150423055	12%			6.92200097	7.46627968	107.86%	
				Others	1706	75	1781	1%	21.763108	0.06676	21.829868	10%		9.503683	0.084369	9.588051774	13%			6.39423042	6.81686809	106.61%	
Sub-total					130323	2532	132855	100%	206.10133	5.9093425	212.0106762	100%	107.7464	72.78436	1.820767	74.60512226	100%	33.14123	31%	38.1572723	26.9861595	70.72%	51%
14	BOLANGIR	91	TITLAGARH	Residential	193990	6571	200561	92%	213.13408	6.65972	219.793799	70%	132.8007	41.50908	0.812549	42.32163059	53%	52.95578	40%	19.5319637	12.7766168	65.41%	
				Agricultural	5514	3270	8784	4%	14.949257	8.5519784	23.50123492	7%		5.268742	2.646513	7.915254715	10%			1.33105935	0.51030628	38.34%	
				Commercial/Industrial-LT	6336	32	6368	3%	27.169988	0.065057	27.23504534	9%		8.312443	0.009009	8.321452364	10%			6.24147189	5.78481428	92.68%	
				Commercial/Industrial-HT	68		68	0%	24.04434	0	24.04434	8%		10.60078		10.60078432	13%			7.98749233	8.43187077	105.56%	
				Others	1933	338	2271	1%	19.864683	0.51307	20.377753	6%		10.18956	0.496276	10.68583585	13%			7.22490943	6.27865177	86.90%	
Sub-total					207841	10211	218052	100%	299.16235	15.7898254	314.9521723	100%	132.8007	75.88061	3.964347	79.84495783	100%	52.95578	40%	42.3168967	33.7822599	79.83%	52%
15	KALAHANDI	90	LAHANDI E	Residential	154425	4621	159046	93%	157.45476	4.24415	161.698913	56%	109.5572	35.44277	0.90594	36.34870857	42%	23.11935	21%	17.331252	11.2421587	64.87%	
				Agricultural	3593	450	4043	2%	25.746555	1.465542	27.212097	9%		2.546691	0.405663	2.952353551	3%			0.53255797	0.34090909	64.01%	
				Commercial/Industrial-LT	7432	12	7444	4%	27.74069	0.025	27.76569	10%		8.859336	0.022194	8.881529939	10%			6.59237197	5.39185749	81.79%	
				Commercial/Industrial-HT	68		68	0%	28.43461	0	28.43461	10%		8.306382		8.306382032	10%			7.23255189	7.72990936	106.88%	
				Others	1212	4	1216	1%	45.152927	0.007	45.159927	16%		29.93286	0.016028	29.94888975	35%			20.1568348	19.1909158	95.21%	
Sub-total					166730	5087	171817	100%	284.52955	5.741692	290.271237	100%	109.5572	85.08804	1.349825	86.43786384	100%	23.11935	21%	51.8455686	43.8957504	84.67%	33%
16	KALAHANDI	90	LAHANDI W	Residential	169347	879	170226	95%	119.72546	0.47448	120.19994	69%	71.56983	31.9138	0.119279	32.03307932	65%	21.99114	31%	14.999269	8.80678218	58.71%	
				Agricultural	3126	127	3253	2%	23.267217	0.439551	23.706768	14%		5.922482	0.112272	6.034754254	12%			1.80790044	1.19215472	65.94%	
				Commercial/Industrial-LT	5002	1	5003	3%	17.44631	0.0005	17.44681	10%		5.666035	0.00035	5.666385373	11%			4.20467726	3.51467128	83.59%	
				Commercial/Industrial-HT	33		33	0%	5.82338	0	5.82338	3%		3.864875		3.86487529	8%			2.92536994	3.08690754	105.52%	
				Others	1367	118	1485	1%	5.676821	0.1173	5.794121	3%		1.871347	0.108246	1.979593205	4%			1.41854836	0.51922265	36.60%	
Sub-total					178875	1125	180000	100%	171.93919	1.031831	172.971019	100%	71.56983	49.23854	0.340147	49.57868744	100%	21.99114	31%	25.355765	17.1197384	67.52%	53%
17	KALAHANDI	90	NUAPADA	Residential	121567	1475	123042	90%	73.79133	0.85042	74.64175	51%	83.12919	28.66891	0.093397	28.76230906	52%	27.79547	33%	13.8086015	8.02245335	58.10%	
				Agricultural	4715	1174	5889	4%	21.92121	3.694902	25.616112	17%		6.106815	1.077801	7.184615631	13%			1.16405488	0.43195558	37.11%	
				Commercial/Industrial-LT	4590	6	4596	3%	19.192432	0.0055	19.197932	13%		6.573337	0.004071	6.577407743	12%			4.92091738	4.10038774	83.33%	
				Commercial/Industrial-HT	43		43	0%	8.5891	0	8.5891	6%		3.94209		3.942090415	7%			3.03714609	3.12464035	102.88%	
				Others	2400	25	2425	2%	18.602626	0.0195	18.622126	13%		8.850996	0.016304	8.867299922	16%			6.79294167	6.41966439	94.50%	
Sub-total					133315	2680	135995	100%	142.0967	4.570322	146.66702	100%	83.12919	54.14215	1.191573	55.33372277	100%	27.79547	33%	29.7236616	22.0991014	74.35%	51%

76	Total		Residential	1886511	34718	1921229	90%	2062.9073	27.74225	2090.649509	44%	3164.888	580.0361	4.063948	584.1000947	22%	567.5581	18%	283.530046	188.878412	66.62%	
			Agricultural	65908	19943	85851	4%	335.26367	53.97027642	389.2339499	8%		80.97449	16.683682	97.65817253	4%			17.8174346	7.01427197	39.37%	
			Commercial/Industrial-LT	109230	104	109334	5%	457.99431	0.202811	458.1971172	10%		146.694	0.071984	146.7659933	6%			109.745318	93.9718446	85.63%	
			Commercial/Industrial-HT	1109	0	1109	0%	1357.372	0	1357.371992	29%		1490.343	0	1490.343283	57%			938.530695	943.69579	100.55%	
			Others	25159	1237	26396	1%	416.41985	2.297612	418.7174623	9%		276.1832	2.279242	278.4624708	11%			188.961445	175.635534	92.95%	
77	At company level			2087917	56002	2143919	100%	4629.9571	84.21294942	4714.17003	100%	3164.888	2574.231	23.098856	2597.330014	100%	567.5581	18%	1538.58494	1409.19585	91.59%	25%

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

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

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

Authorised Signatory and Seal

Signature:-
Name of Energy Manager:
Registration Number:

Name of Authorised Signatory:

Name of the DISCOM:
Full Address:-

Seal

Form-Input energy(Details of Input energy & Infrastructure)																			
A. Summary of energy use & Infrastructure																			
S.No	Parameters																Period From:1st April '24 To: 31st June '24		Remarks (Source of data)
A.1	Total Energy purchased (MWh)																1148.00000		
A.2	Transmission loss (%)																0%		
A.3	Conversion loss (%)																0%		
A.4	Energy sold outside the organization(MWh)																0		
A.5	Energy losses ratio (%)																0		
A.6	Eff. ratio																100%		
A.7	Net input energy (kWh) at DSC/CM enclosures or at distribution point(MWh)																1148.00		
A.8	% 100% remaining available at DSC/CM or before power cut from bus																100%		
A.9	% 100% remaining available at LT or before area or use from bus																100%		
A.10	% of equipment available at LT																8%		
A.11	% of equipment available at consumer end																88%		
A.12	No. of houses or 100% voltage level																0		
A.13	No. of houses or 100% voltage level																100		
A.14	No. of houses or 100% voltage level																1100		
A.15	No. of LT houses level																0		
A.16	Area length bus, level at 100% voltage level																100		
A.17	Area length bus, level at 100% voltage level																100		
A.18	Area length bus, level at 100% voltage level																1000		
A.19	Area length bus, level at 100% voltage level																1000		
A.20	Length of Aerial Bundled Cable																1000		
A.21	Length of underground cables																1000		
A.22	Efficiency																88%		
B. Meter monitoring of input energy at taplocation points																			
S.No	Zone	Circle	Voltage level (KV)	Division (KV)	Sub-Division (KV)	Reader ID	Reader Name	Under Monitoring Name (Monitored extension/ AMR MWh)	Name of Meter (Phase/3/Phase/Non-ferrous)	Reading Date	Reader Type (Appl. Substation/Meter)	% data included through meter/phase B	Number of houses when meter was installed	Total Number of houses in the period	Meter L.No	CT/PT ratio	Period From: 1st April '24 To: 31st June '24	Remarks (Source of data)	
B.1	TPWCD	BOLANGUR	11KV				ACME SQUARE 11KV	ACME SQUARE 11KV	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	OPT0124	1	0.60	
B.2	TPWCD	SAMBARUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0125	1	0.60	
B.3	TPWCD	SAMBARUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0126	1	0.60	
B.4	TPWCD	SAMBARUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0127	1	0.60	
B.5	TPWCD	SAMBARUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0128	1	0.60	
B.6	TPWCD	SAMBARUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0129	1	0.60	
B.7	TPWCD	SAMBARUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0130	1	0.60	
B.8	TPWCD	SAMBARUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0131	1	0.60	
B.9	TPWCD	SAMBARUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0132	1	0.60	
B.10	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0133	1	0.60	
B.11	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0134	1	0.60	
B.12	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0135	1	0.60	
B.13	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0136	1	0.60	
B.14	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0137	1	0.60	
B.15	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0138	1	0.60	
B.16	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0139	1	0.60	
B.17	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0140	1	0.60	
B.18	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0141	1	0.60	
B.19	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0142	1	0.60	
B.20	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0143	1	0.60	
B.21	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0144	1	0.60	
B.22	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0145	1	0.60	
B.23	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0146	1	0.60	
B.24	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0147	1	0.60	
B.25	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0148	1	0.60	
B.26	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0149	1	0.60	
B.27	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0150	1	0.60	
B.28	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0151	1	0.60	
B.29	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0152	1	0.60	
B.30	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0153	1	0.60	
B.31	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0154	1	0.60	
B.32	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0155	1	0.60	
B.33	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0156	1	0.60	
B.34	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0157	1	0.60	
B.35	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0158	1	0.60	
B.36	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0159	1	0.60	
B.37	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0160	1	0.60	
B.38	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0161	1	0.60	
B.39	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0162	1	0.60	
B.40	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0163	1	0.60	
B.41	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0164	1	0.60	
B.42	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0165	1	0.60	
B.43	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0166	1	0.60	
B.44	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0167	1	0.60	
B.45	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0168	1	0.60	
B.46	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0169	1	0.60	
B.47	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0170	1	0.60	
B.48	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0171	1	0.60	
B.49	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0172	1	0.60	
B.50	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0173	1	0.60	
B.51	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0174	1	0.60	
B.52	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0175	1	0.60	
B.53	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0176	1	0.60	
B.54	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0177	1	0.60	
B.55	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0178	1	0.60	
B.56	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0179	1	0.60	
B.57	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0180	1	0.60	
B.58	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0181	1	0.60	
B.59	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0182	1	0.60	
B.60	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0183	1	0.60	
B.61	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0184	1	0.60	
B.62	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0185	1	0.60	
B.63	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0186	1	0.60	
B.64	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0187	1	0.60	
B.65	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0188	1	0.60	
B.66	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0189	1	0.60	
B.67	TPWCD	BOLANGUR	11KV				ADVAI DRIVE FEEDER 11KV	ADVAI DRIVE FEEDER 11V	METERED	FUNCTIONAL	1ST JULY 2023	INDUSTRIAL	NA	NA	NA	APM0190	1	0.60	
B.68	TPWCD	BOLANGUR																	

4.01	FWOZGL	SAMBAUR	220W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0156	1	1.36	
4.02	FWOZGL	SAMBAUR	220W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0156	1	1.36	
4.03	FWOZGL	SAMBAUR	220W	AN FEEDER 1.20W	AN FEEDER 1.20W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0157	1	1.77	
4.04	FWOZGL	SAMBAUR	220W	AN FEEDER 8.20W	AN FEEDER 8.20W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0158	1	4.84	
4.05	FWOZGL	SAMBAUR	220W	BIGAN POWER 1.20W	BIGAN POWER 1.20W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	AMF0055	1	0.73	
4.06	FWOZGL	SAMBAUR	220W	BLAND POWER 1.20W	BLAND POWER 1.20W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	AMF0056	1	0.69	
4.07	FWOZGL	SAMBAUR	115W	MC FEEDER 1.00W	MC FEEDER 1.00W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	AMF0057	1	0.64	
4.08	FWOZGL	SAMBAUR	115W	MC FEEDER 1.00W	MC FEEDER 1.00W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	AMF0058	1	0.64	
4.09	FWOZGL	SAMBAUR	115W	MP FEEDER 1.00W	MP FEEDER 1.00W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0159	1	1.54	
4.10	FWOZGL	SAMBAUR	220W	SAC 10W 1213W	SAC 10W 1213W	NOTIFIED	FUNCTIONAL	137	2023	MERC	NA	NA	NA	OPF0160	1	0.63	
4.11	FWOZGL	SAMBAUR	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0161	1	1.33	
4.12	FWOZGL	SAMBAUR	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	AMF0126F	1	0.61	
4.13	FWOZGL	SAMBAUR	220W	VALGLED DRIVE 22W	VALGLED DRIVE 22W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	AMF0127	1	10.1	82.50
4.14	FWOZGL	SAMBAUR	0.40W	RAY INCEMTR 10W	RAY INCEMTR 10W	NOTIFIED	FUNCTIONAL	137	2023	MERC	NA	NA	NA	131077	1	0.07	
4.15	FWOZGL	SAMBAUR	115W	BLAND FEEDER 1.00W	BLAND FEEDER 1.00W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0162	1	0.69	
4.16	FWOZGL	SAMBAUR	115W	CHANDR TRACTION 20	CHANDR TRACTION 20	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0163	1	1.48	
4.17	FWOZGL	ROULELLE	115W	ADHIVE TRACTION 10W	ADHIVE TRACTION 10W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0164	1	1.35	
4.18	FWOZGL	ROULELLE	115W	VALGLED 10.00W	VALGLED 10.00W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0165	1	1.33	
4.19	FWOZGL	ROULELLE	115W	SAC 10WVA 1213W	SAC 10WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	MERC	NA	NA	NA	OPF0166	1	0.73	
4.20	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0167	1	0.69	
4.21	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	MERC	NA	NA	NA	AMF0059	1	0.20	
4.22	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	MERC	NA	NA	NA	OPF0168	1	0.63	
4.23	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	MERC	NA	NA	NA	OPF0169	1	0.61	
4.24	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	MERC	NA	NA	NA	OPF0170	1	0.61	
4.25	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	MERC	NA	NA	NA	OPF0171	1	0.61	
4.26	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0172	1	0.69	
4.27	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0173	1	0.61	
4.28	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0174	1	0.61	
4.29	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0175	1	0.61	
4.30	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0176	1	0.61	
4.31	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0177	1	0.61	
4.32	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0178	1	0.61	
4.33	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0179	1	0.61	
4.34	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0180	1	0.61	
4.35	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0181	1	0.61	
4.36	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0182	1	0.61	
4.37	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0183	1	0.61	
4.38	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0184	1	0.61	
4.39	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0185	1	0.61	
4.40	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0186	1	0.61	
4.41	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0187	1	0.61	
4.42	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0188	1	0.61	
4.43	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0189	1	0.61	
4.44	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0190	1	0.61	
4.45	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0191	1	0.61	
4.46	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0192	1	0.61	
4.47	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0193	1	0.61	
4.48	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0194	1	0.61	
4.49	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0195	1	0.61	
4.50	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0196	1	0.61	
4.51	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0197	1	0.61	
4.52	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0198	1	0.61	
4.53	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0199	1	0.61	
4.54	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0200	1	0.61	
4.55	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0201	1	0.61	
4.56	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0202	1	0.61	
4.57	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0203	1	0.61	
4.58	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0204	1	0.61	
4.59	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0205	1	0.61	
4.60	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0206	1	0.61	
4.61	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0207	1	0.61	
4.62	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0208	1	0.61	
4.63	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0209	1	0.61	
4.64	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0210	1	0.61	
4.65	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0211	1	0.61	
4.66	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0212	1	0.61	
4.67	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0213	1	0.61	
4.68	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0214	1	0.61	
4.69	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0215	1	0.61	
4.70	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0216	1	0.61	
4.71	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0217	1	0.61	
4.72	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0218	1	0.61	
4.73	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0219	1	0.61	
4.74	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0220	1	0.61	
4.75	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL	137	2023	INDUSTRIAL	NA	NA	NA	OPF0221	1	0.61	
4.76	FWOZGL	ROULELLE	115W	TRF1 20WVA 1213W	TRF1 20WVA 1213W	NOTIFIED	FUNCTIONAL										

[illegible]

B. Embedded Generation in DISCOM Area																
S.No	Name of Generation Station	Generation Capacity (In MW)	Type of Station (Generation Based- Solid/Liquid/Gas/Renewable/Others)	Type of Contract	Type of Grid	Voltage Level (KVA)	Circle Load (MW)	Received at Circle (KVA)	Received at Circle (In MU)	Division Level Load (MW)	Received at Division Level (KVA)	Received at Division Level (In MU)	Sub-Division Level Load (MW)	Received at Sub-Division Level (KVA)	Received at Sub-Division Level (In MU)	Remarks (Source of data)
1	SRI DIV. MANAGER, L I C OF INDIA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000965			0.000965			0.000965	IT DEPARTMENT
2	M/S ODYSSEY MOTORS PVT LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00025			0.00025			0.00025	IT DEPARTMENT
3	ODYSSEY MOTORS PVT LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00106			0.00106			0.00106	IT DEPARTMENT
4	THE CHIEF MANAGER SBI BURLA BRANCH		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000727			0.000727			0.000727	IT DEPARTMENT
5	NARAYAN MEHER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001025			0.001025			0.001025	IT DEPARTMENT
6	PRABHAS CHANDRA AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001963			0.001963			0.001963	IT DEPARTMENT
7	THE ASST. FIRE OFFICER, FIRE STATION		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000002			0.000002			0.000002	IT DEPARTMENT
8	Mr. PRAKASH AGARWALL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001455			0.001455			0.001455	IT DEPARTMENT
9	MUKESH AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00115			0.00115			0.00115	IT DEPARTMENT
10	PRABHAS CHANDRA AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002943			0.002943			0.002943	IT DEPARTMENT
11	SMT. JASPAL KAUR		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000411			0.000411			0.000411	IT DEPARTMENT
12	SMT. BIDYA AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.005015			0.005015			0.005015	IT DEPARTMENT
13	SRI SRAWAN KUMAR JALAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000209			0.000209			0.000209	IT DEPARTMENT
14	Mr. DILLIP KUMAR BARPANDA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002641			0.002641			0.002641	IT DEPARTMENT
15	SAUGATA SARANGI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000582			0.000582			0.000582	IT DEPARTMENT
16	A.B.MOHAPATRA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000281			0.000281			0.000281	IT DEPARTMENT
17	MOHAN CHARAN DHAR BADGYAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000002			0.000002			0.000002	IT DEPARTMENT
18	SAUGATA SARANGI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000503			0.000503			0.000503	IT DEPARTMENT
19	CHANCHALA KISAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000106			0.000106			0.000106	IT DEPARTMENT
20	DILIP KUMAR SAHA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000864			0.000864			0.000864	IT DEPARTMENT
21	LALCHAND AGRAWALLA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001297			0.001297			0.001297	IT DEPARTMENT
22	CHANDRA KU. AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000936			0.000936			0.000936	IT DEPARTMENT
23	Mrs. Anupama Mishra		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001149			0.001149			0.001149	IT DEPARTMENT
24	SAMALENDRA DASH		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001129			0.001129			0.001129	IT DEPARTMENT
25	Mr. KAMALA KANTA BARIK		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001411			0.001411			0.001411	IT DEPARTMENT
26	Mr. SURADEV SAHU		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001089			0.001089			0.001089	IT DEPARTMENT
27	Mr. GOPAL PRASAD SHARMA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000801			0.000801			0.000801	IT DEPARTMENT
28	Mr. NETRANANDA Dora		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.004517			0.004517			0.004517	IT DEPARTMENT
29	Mr. NILAMANI TRIPATHY		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000968			0.000968			0.000968	IT DEPARTMENT
30	Mr. JOGESH CHANDRA BISWAS		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.001369			0.001369			0.001369	IT DEPARTMENT
31	M/S INDIAN OIL CORPORATION LIMITED		RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV			0.000378			0.000378			0.000378	IT DEPARTMENT
32	Dr. ASHIS KUMAR SINHA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001123			0.001123			0.001123	IT DEPARTMENT
33	M/S SHAH STEEL INDUSTRIES		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002223			0.002223			0.002223	IT DEPARTMENT
34	M/S DONBOSCO YUBA KENDRA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.004662			0.004662			0.004662	IT DEPARTMENT
35	M/S OFFICE INCHARGE FIRE STATION		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002431			0.002431			0.002431	IT DEPARTMENT
36	THE FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000686			0.000686			0.000686	IT DEPARTMENT
37	M/S. INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001857			0.001857			0.001857	IT DEPARTMENT
38	THE SECTION OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001174			0.001174			0.001174	IT DEPARTMENT
39	IOCL SODAMAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000853			0.000853			0.000853	IT DEPARTMENT
40	IOC GOVINDPUR		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000005			0.000005			0.000005	IT DEPARTMENT
41	M/S. AGRAWAL GRAPHITE & CARBON PRODU		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.0054			0.0054			0.0054	IT DEPARTMENT
42	M/S. M/S INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV			0.000006			0.000006			0.000006	IT DEPARTMENT
43	GOLI JAGADISH		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000476			0.000476			0.000476	IT DEPARTMENT
44	SBI RAIRAKHOL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000381			0.000381			0.000381	IT DEPARTMENT
45	THE IOC FIRE STATION		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000005			0.000005			0.000005	IT DEPARTMENT
46	THE ASSISTANT FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001184			0.001184			0.001184	IT DEPARTMENT
47	M/S. INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001226			0.001226			0.001226	IT DEPARTMENT
48	INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002774			0.002774			0.002774	IT DEPARTMENT
49	M/S. INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001364			0.001364			0.001364	IT DEPARTMENT
50	OFFICER IN CHARGE		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001509			0.001509			0.001509	IT DEPARTMENT
51	THE OPERATIONAL MANAGER IOCL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000494			0.000494			0.000494	IT DEPARTMENT
52	OPERATIONAL MANAGER		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.001114			0.001114			0.001114	IT DEPARTMENT
53	ASST. MANAGER IOCL		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000917			0.000917			0.000917	IT DEPARTMENT
54	RATILAL RAJARAM CHOWHAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000764			0.000764			0.000764	IT DEPARTMENT
55	ASHOK KUMAR PATI JOSHI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000615			0.000615			0.000615	IT DEPARTMENT
56	TRUPTIMAYEE HOTA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000253			0.000253			0.000253	IT DEPARTMENT
57	AMULYA SUDHA PANIGRAHI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001008			0.001008			0.001008	IT DEPARTMENT
58	Mrs. SMT SANDEHYARANI NATH NATH		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001079			0.001079			0.001079	IT DEPARTMENT
59	Mr. EKADASHA SETHI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000018			0.000018			0.000018	IT DEPARTMENT
60	Mr. PRADEEPTA KUMAR DEHURI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001083			0.001083			0.001083	IT DEPARTMENT
61	Mr. AMARESH BISWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001069			0.001069			0.001069	IT DEPARTMENT
62	Mr. SRI JAY GOPAL SHARMA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001778			0.001778			0.001778	IT DEPARTMENT
63	DEBAHUTI ACHARYA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001025			0.001025			0.001025	IT DEPARTMENT
64	KISHORI NURSING HOME(P.L. Tripathy)		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00062			0.00062			0.00062	IT DEPARTMENT
65	M.D. SAMBALPURI BASTRALAYA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.005857			0.005857			0.005857	IT DEPARTMENT
66	M/S. LAXMI SALES		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001277			0.001277			0.001277	IT DEPARTMENT
67	THE CHIEF CONSTRUCTION MANAGER		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00141			0.00141			0.00141	IT DEPARTMENT
68	THE SENIOR CONSTRUCTION MANAGER		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002391			0.002391			0.002391	IT DEPARTMENT
69	INDIAN OIL CORP LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000828			0.000828			0.000828	IT DEPARTMENT
70	OPERATION MANAGER IOCL		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000974			0.000974			0.000974	IT DEPARTMENT

71	THE PRINCIPAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.009474		0.009474	IT DEPARTMENT
72	FIRE STATION	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000298		0.000298	IT DEPARTMENT
73	FIRE STATION PAKMAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.002329		0.002329	IT DEPARTMENT
74	FIRE OFFICER SOHELA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000081		0.000081	IT DEPARTMENT
75	INDIAN OIL CORPORATION	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.000941		0.000941	IT DEPARTMENT
76	ASST FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000982		0.000982	IT DEPARTMENT
77	SBI RAJBORASAMBAR	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.002842		0.002842	IT DEPARTMENT
78	M/S. THE SECRETARY	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.000014		0.000014	IT DEPARTMENT
79	G.BASUDDEV	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000801		0.000801	IT DEPARTMENT
80	RESIDENCE OF SECRETARY	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000682		0.000682	IT DEPARTMENT
81	SECRETARY	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000577		0.000577	IT DEPARTMENT
82	TARA SINGH	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000408		0.000408	IT DEPARTMENT
83	SAILENDRA AGARWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.001137		0.001137	IT DEPARTMENT
84	JYOTI BHUSAN LUGUN	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000219		0.000219	IT DEPARTMENT
85	SRI KASHINATH PANDA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000468		0.000468	IT DEPARTMENT
86	SRI SUBASH CHANDRA SWAIN	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.00045		0.00045	IT DEPARTMENT
87	Mr. JAVANANDA BEHERA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000728		0.000728	IT DEPARTMENT
88	Mr. RAMESH CH. SATPATHY	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.001192		0.001192	IT DEPARTMENT
89	Mr. GIRIDHARI PARIDA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000382		0.000382	IT DEPARTMENT
90	C SAHOO B	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.001177		0.001177	IT DEPARTMENT
91	Ms. SMT. FAGNI MINZ	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000363		0.000363	IT DEPARTMENT
92	PRESIDENT SOCIETY OF DIVINE	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000508		0.000508	IT DEPARTMENT
93	THE PRINCIPAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.00763		0.00763	IT DEPARTMENT
94	THE PRINCIPAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.001031		0.001031	IT DEPARTMENT
95	M/S. ANIL KUMAR AGARWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.004316		0.004316	IT DEPARTMENT
96	ABHISHEK PATEL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000631		0.000631	IT DEPARTMENT
97	Mrs. NALANI PRAVA NAIK	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.00098		0.00098	IT DEPARTMENT
98	Mr. MUNISILALI SAHU SAHU	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V		0.000763		0.000763	IT DEPARTMENT
99	SUJIT NAIK	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V		0.001201		0.001201	IT DEPARTMENT
100	CHIEF MANAGER	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.001126		0.001126	IT DEPARTMENT
101	Principal Adarsh Vidyalaya	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.004776		0.004776	IT DEPARTMENT
102	THE EXECUTIVE ENGINEER, PH DIVISION	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.001336		0.001336	IT DEPARTMENT
103	THE PRINCIPAL, ODISHA ADARSH VIDYALAYA	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.000353		0.000353	IT DEPARTMENT
104	UPAYA , FATHER-IN-CHARGE	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000455		0.000455	IT DEPARTMENT
105	M/S. HYDERABAD EYE INSTITUTE	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.006125		0.006125	IT DEPARTMENT
106	UNITED PROGRESSIVE	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000001		0.000001	IT DEPARTMENT
107	RANISATI MANDIR	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.001261		0.001261	IT DEPARTMENT
108	M/S. INDIAN OIL CORP.LTD	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.002576		0.002576	IT DEPARTMENT
109	INDIAN OIL CORP LTD M/S	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.002336		0.002336	IT DEPARTMENT
110	M/S.VISHAL METALLICS(P)LTD.	RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV		0.001116		0.001116	IT DEPARTMENT
111	M/S. SURENDRA MINING INDUSTRIES (P)	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.014784		0.014784	IT DEPARTMENT
112	M/S ODISHA MINING CORPORATION LTD.	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.000273		0.000273	IT DEPARTMENT
113	M/S MGM MINERALS LTD.	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.00004		0.00004	IT DEPARTMENT
114	S.K.GAUTAM	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000726		0.000726	IT DEPARTMENT
115	SMT.ABHA MOHANTA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000689		0.000689	IT DEPARTMENT
116	SURYAKANTA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.00021		0.00021	IT DEPARTMENT
117	DHANESWAR SAHOO	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.001469		0.001469	IT DEPARTMENT
118	MIHIR KUMAR MUDALI	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.001003		0.001003	IT DEPARTMENT
119	Mr. RAJAT RANJAN SADWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.001074		0.001074	IT DEPARTMENT
120	Mr. SATYANARAYAN SATPATHY	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000111		0.000111	IT DEPARTMENT
121	SRI ASHOK AGRAWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.0005		0.0005	IT DEPARTMENT
122	M/S.KOSHALA AGENCIES PVT LTD	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.00096		0.00096	IT DEPARTMENT
123	M/S KOSHALA AUTOMOBILES PVT. LTD.	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.00342		0.00342	IT DEPARTMENT
124	SRI S. PATTNAIK,CHAIRMAN RIMS,ROURKELA	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.001168		0.001168	IT DEPARTMENT
125	Mr. MOHAN LAL AGARWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000282		0.000282	IT DEPARTMENT
126	M/S. ORISSA MINING CORPORATION LTD	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.000048		0.000048	IT DEPARTMENT
127	PRADEEP KUMAR MISHRA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.002108		0.002108	IT DEPARTMENT
128	Mr. EXECUTIVE Officer	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.001448		0.001448	IT DEPARTMENT
129	BIBHUTI BHUSAN DEO	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.002023		0.002023	IT DEPARTMENT
130	THE REGIONAL MANAGER SBI	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.000636		0.000636	IT DEPARTMENT
131	M/S.BHARAT PETROLEUM CORPORATION LT	RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV		0.09768		0.09768	IT DEPARTMENT
132	ASST. FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.001015		0.001015	IT DEPARTMENT
133	COLLECTORATE OFFICE BUILDING	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.001004		0.001004	IT DEPARTMENT
134	Mr. SUNIL KUMAR LAKHANI	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.003349		0.003349	IT DEPARTMENT
135	THE ASSISTANT FIR OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000708		0.000708	IT DEPARTMENT
136	ASST.FIRE OFFICER BOLANGIR	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000526		0.000526	IT DEPARTMENT
137	OFFICER INCHARGE FIRE STATION	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000602		0.000602	IT DEPARTMENT
138	OIC,FIRESTATION,KANTABANJI	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.000655		0.000655	IT DEPARTMENT
139	OFFICER IN CHARGE	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.000451		0.000451	IT DEPARTMENT
140	OFFICER-IN-CHARGE	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.000482		0.000482	IT DEPARTMENT
141	EXECUTIVE ENGINEER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000027		0.000027	IT DEPARTMENT
142	Q.I.C ULLUNDA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000384		0.000384	IT DEPARTMENT
143	FIRE STAN. O.I.C.	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.000858		0.000858	IT DEPARTMENT
144	ASSISTANT FIRE OFFICER,BINKA OFFICE	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.001194		0.001194	IT DEPARTMENT
145	EXECUTIVE OFFICER,NAC,BINKA	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV		0.00246		0.00246	IT DEPARTMENT
146	OIC FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V		0.001029		0.001029	IT DEPARTMENT

[illegible]

(Details of Feeder-wise losses)													
Period From:1st Apr'23 To 31st June'23													
Sl No.	Zone	Received at Core (in MU)	Received at Division (in MU)	Received at Sub-division (in MU)	Name of the Station	Feeder Code/ID	Feeder Name	Type of Feeder (Urban/Wired/Industrial/Agricultural/Rural)	Type of Feeder meter (AMI/AMR/Other)	Received at Feeder (Final in MU)	Feeder Consumption (in MU)	Final Net Export at Feeder Level (in MU)	Remarks
1	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS GANESHINI	AINTHAPALI	AINTHAPALI	MIXED	AMI	41.10546	40.06646	-2.53%	3ph active current negative
2	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS GANESHINI	CHERUAPADA	CHERUAPADA	MIXED	AMI	23.3771	22.840624	-1.85%	
3	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS CHPRIMA	GODALA	GODALA	MIXED	AMI	13.80246	8.132753	-6.48%	L3 missing/CT DEFECTIVE
4	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS KATAPALI	CHAMPUR	CHAMPUR	MIXED	AMI	2.08908	2.73824	30.60%	variation due to M/S B. Steel
5	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS Gane+Nagar	PUTIBANDHA	PUTIBANDHA	MIXED	AMI	39.6036	30.92382	-21.92%	
6	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS CHPRIMA	CHAMPA	CHAMPA	MIXED	AMI	13.71702	12.455665	-9.81%	8 PH PT RATED
7	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS GANESHINI	SASON	SASON	MIXED	AMI	12.6852	15.852346	34.97%	Y PH VOLTAGE LOW
8	TPWODL	SAMBALPUR	SED, SAMBALPUR		220/132/33 KV GSS LAPAR RENGALI	RENGALI	RENGALI	MIXED	AMI	10.3224	10.443962	-1.18%	
9	TPWODL	SAMBALPUR	SED, SAMBALPUR		220/132/33 KV GSS LAPAR LARANGA	LAPARANGA	LAPARANGA	MIXED	AMI	7.8364	8.83148	10.50%	
10	TPWODL	SAMBALPUR	SED, SAMBALPUR		220/132/33 KV GSS LAPAR KATARBAGA	KATARBAGA	KATARBAGA	MIXED	AMI	8.6889	8.223686	-5.33%	
11	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV Raizabhel GSS	RARAKHOL	RARAKHOL	MIXED	AMI	6.207	4.858755	-21.72%	yph & b_ph failed
12	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV Raizabhel GSS	NAKTODEH	NAKTODEH	MIXED	AMI	6.2227	13.57561791	60.12%	CT FAILED
13	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS MANESWA	PADABAHAL	PADABAHAL	MIXED	AMI	8.8056	8.5793	-2.57%	
14	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33KV GSS SARADAMAL	PHARSUGUDA	PHARSUGUDA	MIXED	AMI	23.6033	9.5616	-59.49%	
15	TPWODL	SAMBALPUR	SED, PHARSUGUDA		132/33KV GSS SARADAMAL	KOLABHA	KOLABHA	MIXED	AMI	18.535	20.018218	8.52%	
16	TPWODL	SAMBALPUR	SED, PHARSUGUDA		132/33KV GSS SARADAMAL	SRABAHAL	SRABAHAL	MIXED	AMI	9.864	8.7872	-0.78%	
17	TPWODL	SAMBALPUR	SED, PHARSUGUDA		220/132/33KV GSS BUDHI	SAGDHI	SAGDHI	MIXED	AMI	7.488	11.8650276	58.45%	
18	TPWODL	SAMBALPUR	SED, PHARSUGUDA		220/132/33KV GSS BUDHI	INDUSTRIAL 1	INDUSTRIAL 1 & EXPORT	MIXED	AMI	10.5646	11.0709052	4.72%	
19	TPWODL	SAMBALPUR	SED, PHARSUGUDA		220/132/33KV GSS BUDHI	INDUSTRIAL 2	INDUSTRIAL 2	MIXED	AMI	2.80365	2.82204	0.66%	
20	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	TOWN I (Bisip)	TOWN I (Bisip)	MIXED	AMI	9.2199	9.3911	1.86%	
21	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	TOWN II	TOWN II	MIXED	AMI	23.52188	23.71549	0.89%	
22	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	INDUSTRIAL ESTATE	INDUSTRIAL ESTATE &	MIXED	AMI	9.114406	9.066251	-0.53%	
23	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Chhend GSS	BASANTI	BASANTI	MIXED	AMI	9.324184	9.326445283	0.02%	
24	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	PHD & OLD DIC(Balug)	PHD & OLD DIC(Balug)	MIXED	AMI	16.3104	17.123211	5.05%	
25	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	BONDAMUNDA	BONDAMUNDA	MIXED	AMI	1.4355	1.4355	0	
26	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	LATHIKATA	LATHIKATA & BONAI IN	MIXED	AMI	41.31268	41.091433	-1.01%	
27	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	KALINGA(ODD)	KALINGA(ODD)	MIXED	IDEAL	IDEAL	IDEAL	IDEAL	IDEAL
28	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Bonai GSS	BONAI	BONAI	MIXED	AMI	14.37126	12.1864255	-7.73%	13KV feeder metering not ok
29	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Bonai GSS	KALAMUNDA	KALAMUNDA	MIXED	AMI	7.824	8.201114	7.73%	
30	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Bonai GSS	MESLAUTT	MESLAUTT	AGRICULTURE	AMI	0.00414	0.00414	0.00%	
31	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Bonai GSS	K.BALANG	K.BALANG	MIXED	AMI	1.5118	1.3968	-7.61%	
32	TPWODL	ROURKELA	RED, DUDGANH		220/33KV KANKOT GSS	MANULUDHA	MANULUDHA	MIXED	AMI	2.27304	2.27306	0.00%	
33	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalingaa GSS	MANANVER	MANANVER	INDUSTRIAL	AMI	11.49912	11.4479045	-0.45%	
34	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalingaa GSS	RELIABLE	RELIABLE	INDUSTRIAL	AMI	21.31408	21.37392	0.19%	
35	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalingaa GSS	DC INDUSTRIAL	DC INDUSTRIAL	MIXED	AMI	32.39106	32.46595	0.20%	
36	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalingaa GSS	DC KALINGA	DC KALINGA	MIXED	AMI	26.6686	27.01789	1.28%	
37	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalingaa GSS	KALINGA	KALINGA	MIXED	AMI	26.63994	26.5234908	-0.44%	
38	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalingaa GSS	KOLANDA	KOLANDA	MIXED	AMI	3.10594	3.2108	3.24%	
39	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Chhend GSS	KOLNAGAR	KOLNAGAR & NET	MIXED	AMI	32.2341	30.3493802	-5.87%	
40	TPWODL	ROURKELA	ISED, ROURKELA		132/33KV Chhend GSS	CHHEND	CHHEND	MIXED	AMI	11.28884	10.7168003	-5.07%	
41	TPWODL	ROURKELA	ISED, ROURKELA		132/33KV Chhend GSS	KALINGA VIHAR	KALINGA VIHAR	MIXED	AMI	5.61088	5.25295	-4.40%	
42	TPWODL	ROURKELA	ISED, ROURKELA		132/33KV Chhend GSS	PURNAPANI	PURNAPANI	MIXED	AMI	13.6521	12.86688	-5.13%	
43	TPWODL	ROURKELA	ISED, ROURKELA		132/33KV Chhend GSS	BIRMITRAPUR	BIRMITRAPUR	MIXED	AMI	22.51086	21.2071185	-0.00%	
44	TPWODL	ROURKELA	ISED, ROURKELA		132/33KV Chhend GSS	KUARNAMUNDA	KUARNAMUNDA	MIXED	AMI	26.80709	26.219951	-2.17%	
45	TPWODL	ROURKELA	ISED, ROURKELA		132/33KV Chhend GSS	CHHEND VEDVIAS	CHHEND VEDVIAS	MIXED	AMI	22.75	22.516657	-1.03%	
46	TPWODL	ROURKELA	ISED, ROURKELA		132/33KV Chhend GSS	RAIGANGPUR TOWN	RAIGANGPUR TOWN	MIXED	AMI	12.07152	11.31375	-6.28%	
47	TPWODL	ROURKELA	ISED, ROURKELA		132/33KV Chhend GSS	RKL-I	RKL-I	MIXED	AMI	27.61616	26.051585	-5.60%	RKL - I & II GROUP ALUIT
48	TPWODL	ROURKELA	ISED, RAIGANGPUR		132/33KV Raigangpur GSS	RKL-II	RKL-II	MIXED	AMI	25.84538	25.075878	-2.60%	RKL - I & II GROUP ALUIT
49	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Raigangpur GSS	KUTRA	KUTRA	MIXED	AMI	26.58402	23.70271	-3.35%	GROUP ALUIT OF KUTRA BARC
50	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Raigangpur GSS	SARGAON-RGP	SARGAON-RGP	MIXED	AMI	17.3628	18.211844	4.93%	GROUP ALUIT OF KUTRA BARC
51	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Raigangpur GSS	SUNDARGARH-BADGA	SUNDARGARH-BADGA	MIXED	AMI	7.317704	6.808387	-3.35%	GROUP ALUIT OF KUTRA BARC
52	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Raigangpur GSS	SURDEGA	SURDEGA	MIXED	AMI	7.02161	8.4784625	3.35%	GROUP ALUIT OF KUTRA BARC
53	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Sundargarh GSS	SANARA	SANARA	MIXED	AMI	14.54166	14.544	0.08%	
54	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Sundargarh GSS	SARGIPALI (KPM)	SARGIPALI (KPM)	MIXED	AMI	1.11847	1.12791	0.75%	
55	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Sundargarh GSS	COLLEGE	COLLEGE	MIXED	AMI	6.72293	6.08721	-9.46%	
56	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Sundargarh GSS	SUNDARGARH SADAR	SUNDARGARH SADAR	MIXED	AMI	7.95566	7.7513178	-2.79%	
57	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Sundargarh GSS	MAHAAPADA	MAHAAPADA	MIXED	AMI	3.07824	3.066125	-0.39%	
58	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Sundargarh GSS	NTPC MEDICAL	NTPC MEDICAL	MIXED	AMI	0.44931	0.46068	2.53%	
59	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Sundargarh GSS	KUNDULIA	KUNDULIA	MIXED	AMI	2.3724	2.3536	-0.79%	
60	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Sundargarh GSS	GULTHA	GULTHA	MIXED	AMI	0.06741	0.06768	0.40%	
61	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Sundargarh GSS	SANKI MINING	SANKI MINING	MIXED	AMI	1.446259	1.460093	-16.17%	
62	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Brajraipagar	SARGIPALI	SARGIPALI & JC	MIXED	AMI	2.4447	1.12135	-5.52%	GROUP ALUIT FOR SARGIPALL
63	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Lepthipada	SARGIPALI	SARGIPALI	MIXED	AMI	7.54793	8.39232	10.92%	GROUP ALUIT FOR SARGIPALL
64	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Lepthipada	LEPHRIPADA	LEPHRIPADA	MIXED	AMI	8.01558	7.87182	-1.54%	GROUP ALUIT FOR SARGIPALL
65	TPWODL	ROURKELA	SMG, SUNDERGARH		220/33KV Joda GSS	TENGA	TENGA	MIXED	AMI	11.680111	14.8364251	27.00%	
66	TPWODL	ROURKELA	SMG, SUNDERGARH		132/33KV Brajraipagar	OCPL	OCPL	MIXED	AMI	2.6874	2.492856	-7.24%	

Details of DT-wise losses (please add more rows as per requirement)

Zone Name	Circle name	Division name	Name of the Sub-division	Name of the Sub-station	Substation Code	Name of the 11 kV Feeder	Feeder Code	Name of the Location where DT situated	DT code	DT Capacity (kVA)	Predominant consumer type of DT (Domestic/Industrial/Agriculture/Commercial)	Type of metering Communicable/Conventional metered	Status of Meter-whether Functional (Yes/No)	% of data received automatically (If AMR/AMI)	No. of Connected Consumers	Input Energy (MJ)	Billed Energy (MJ)	Loss (MJ)	% DT Loss (A-B)/A
TPWOL	BARGARH	BED, BARGARH	SDD-II BARGARH	ASHAKIRAN VTIKA		INDUSTRIAL 2		BARGARH	51231ASHAA001	250	DOMESTIC	AMI	Y	AMI	29	19888.0	18028.4	1859.6	9.4
TPWOL	BARGARH	BED, BARGARH	SDD-I BARGARH	S.S LAXMI VILLA		TOWN-1		BARGARH	51231ASLVAD002	250	DOMESTIC	AMI	Y	AMI	39	52693.0	51304.1	1388.9	2.6
TPWOL	BARGARH	BED, BARGARH	SDD-II BARGARH	S.S LATHI LIFE STYLE		TOWN-1 FEEDER		BARGARH	51231SSLVAD005	250	DOMESTIC	AMI	Y	AMI	37	45880.0	43713.2	4166.8	9.1
TPWOL	BARGARH	BED, BARGARH	SDD-I BARGARH	BHIMARAJ VILLA		INDUSTRIAL 2		BARGARH	51231BHMAD006	250	DOMESTIC	AMI	Y	AMI	25	32067.0	31774.1	292.9	0.9
TPWOL	BARGARH	BED, BARGARH	SDD-II BARGARH	SHREE DHAM		TOWN-1		BARGARH	51231SHREAD007	250	DOMESTIC	AMI	Y	AMI	29	42204.0	37713.8	4490.2	10.6
TPWOL	BARGARH	BED, BARGARH	SDD-I BARGARH	S.S ASHRAVAD VILLA		TOWN-1 FEEDER		BARGARH	51231ASAVAD013	250	DOMESTIC	AMI	Y	AMI	44	75700.0	73925.0	1775.0	2.3
TPWOL	BARGARH	BED, BARGARH	SDD-I BARGARH	SIDHESWAR RESIDENCY		INDUSTRIAL 2		BARGARH	51231SDHWA014	250	DOMESTIC	AMI	Y	AMI	30	65379.0	64105.2	1273.8	1.9
TPWOL	SAMBALPUR	SED, SAMBALPUR	SDD NO-II, SAMBALPUR	GANAPATI		FARM ROAD FEEDER		SAMBALPUR	41162GPNAD024	500	DOMESTIC	AMI	Y	AMI	55	39542.4	32362.6	7179.8	18.2
TPWOL	SAMBALPUR	SED, SAMBALPUR	SDD NO-II, SAMBALPUR			FARM ROAD FEEDER		SAMBALPUR	41162CPED015	315	DOMESTIC	AMI	Y	AMI	43	26740.0	26479.1	260.9	1.0
TPWOL	SAMBALPUR	SED, SAMBALPUR	SDD NO-II, SAMBALPUR			FARM ROAD FEEDER		SAMBALPUR	41162CPED019	500	DOMESTIC	AMI	Y	AMI	53	30288.0	28464.8	1823.2	6.0
TPWOL	SAMBALPUR	SED, SAMBALPUR	SDD NO-II, SAMBALPUR			GOPALPALLI FEEDER		SAMBALPUR	41173GRSIA027	500	DOMESTIC	AMI	Y	AMI	46	38644.8	38801.1	156.3	0.4
TPWOL	SAMBALPUR	SED, SAMBALPUR	SDD NO-II, SAMBALPUR			GOPALPALLI FEEDER		SAMBALPUR	41173GRSIA026	400	DOMESTIC	AMI	Y	AMI	89	66920.4	63459.2	3461.2	5.2
TPWOL	SAMBALPUR	SED, SAMBALPUR	SDD NO-II, SAMBALPUR			GOPALPALLI FEEDER		SAMBALPUR	41173GRSIA028	400	DOMESTIC	AMI	Y	AMI	66	27445.2	28211.9	766.7	2.8
TPWOL	SAMBALPUR	SED, SAMBALPUR	SDD NO-II, SAMBALPUR			GOPALPALLI FEEDER		SAMBALPUR	41173GRSIA029	500	DOMESTIC	AMI	Y	AMI	60	47266.8	44354.4	2912.4	6.2
TPWOL	SAMBALPUR	SEED, SAMBALPUR	SDD-I BHUTAPADA SEED SAMBALPUR	SUN CITY APARTMENT (BLOCK-A)		DHANALUDA FEEDER		SAMBALPUR	81323GRSIA003	500	DOMESTIC	AMI	Y	AMI	20	74240.0	71673.0	2567.0	3.5
TPWOL	SAMBALPUR	SEED, SAMBALPUR	SDD-I BHUTAPADA SEED SAMBALPUR	GHANASHYAM COMPLEX		SAMHPADA FEEDER		SAMBALPUR	81323MTAA003	250	DOMESTIC	AMI	Y	AMI	19	27634.0	30484.5	2850.5	-10.3
TPWOL	SAMBALPUR	SEED SAMBALPUR	SDD-I BHUTAPADA SEED SAMBALPUR	SAHEI COMPLEX		CS CLOONY FEEDER		SAMBALPUR	41633SHEA007	250	DOMESTIC	AMI	Y	AMI	35	50188.0	49661.0	527.0	1.1
TPWOL	SAMBALPUR	SEED SAMBALPUR	SDD-I BHUTAPADA SEED SAMBALPUR	SUN CITY APARTMENT (BLOCK-B)		BROOKS HILL FEEDER		SAMBALPUR	416005UNBA112	500	DOMESTIC	AMI	Y	AMI	40	45024.0	43467.0	1557.0	3.5
TPWOL	BOLANGIR	TED, TITILAGARH	SDD KANTABANJI	Alishan Apgt1		TOWN-1 11KV FEEDER		Bolangir	81321VHHA004	500	DOMESTIC	Conventional	Yes	NA	43	23100.0	21589.0	1511.0	6.5
TPWOL	BOLANGIR	TED, TITILAGARH	SDD KANTABANJI	Alishan Apgt2		TOWN-1 11KV FEEDER		Bolangir	91221ALISA027	100	DOMESTIC	Conventional	Yes	NA	31	103184.0	102666.0	518.0	0.5
TPWOL	BOLANGIR	TED, TITILAGARH	SDD KANTABANJI	Sai Teaser		TOWN-2 11KV FEEDER		Bolangir	91221SAITA008	250	DOMESTIC	Conventional	Yes	NA	23	11794.0	15766.0	28.0	0.2
TPWOL	BOLANGIR	TED, TITILAGARH	SDD KANTABANJI	Gokul Dham1		BEHERAPALI 11KV FDR		Bolangir	91221GOKUL002	50	DOMESTIC	Conventional	Yes	NA	30	33402.8	33313.0	89.8	0.3
TPWOL	BOLANGIR	TED, TITILAGARH	SDD KANTABANJI	Gokul Dham2		BEHERAPALI 11KV FDR		Bolangir	91221GOKUL003	50	DOMESTIC	Conventional	Yes	NA	5	30788.0	30580.0	208.0	0.7
TPWOL	BOLANGIR	BED, BOLANGIR	SDD-I BALANGIR	Royal Green1		INDUSTRIAL ESTATE NO-1 FEEDER		Bolangir	91112NOYAA003	500	DOMESTIC	Conventional	Yes	NA	37	85230.0	87018.0	1788.0	2.1
TPWOL	BOLANGIR	BED, BOLANGIR	SDD-I BALANGIR	Royal Green2		INDUSTRIAL ESTATE NO-1 FEEDER		Bolangir	91112NOYAA003	500	DOMESTIC	Conventional	Yes	NA	43	70203.1	68585.0	6345.1	9.0
TPWOL	BOLANGIR	BED, BOLANGIR	SDD-I BALANGIR	Sri Kunt		GANDHI NAGAR PADA		Bolangir	91114SRKA003	315	DOMESTIC	Conventional	Yes	NA	31	39373.8	41314.0	1942.2	4.9
TPWOL	BOLANGIR	BED, BOLANGIR	SDD-I BALANGIR	KHOL GARDENS		GANDHI NAGAR PADA		Bolangir	41313SRKA001	250	DOMESTIC	AMI	Y	AMI	24	41880.0	41726.0	154.0	0.4
TPWOL	ROURKELA	RSED, ROURKELA	SDD-5 PANPOSH	KHOL GARDENS		PANPOSH 11KV FDR		Rourkela	81451KHGA003	250	DOMESTIC	Conventional	Yes	NA	20	47020.0	45985.0	1035.0	2.2
TPWOL	ROURKELA	RSED, ROURKELA	SDD-1 INDUSTRIAL ESTATE	Vedici City		11KV FDR		Rourkela	81451VEDICA003	250	DOMESTIC	Conventional	Yes	NA	19	15287.0	15314.0	-27.0	-0.2
TPWOL	ROURKELA	RSED, ROURKELA	SDD-1 INDUSTRIAL ESTATE	M/L18-Etite Developers		BIRSA MUNDA FEEDER		Rourkela	81451BMLA004	250	DOMESTIC	Conventional	Yes	NA	9	16502.0	16569.0	67.0	0.4
TPWOL	ROURKELA	RSED, ROURKELA	SDD-2 USTNAGAR	MAIN ROAD		11KV FDR		Rourkela	81323BMLA007	100	DOMESTIC	Conventional	Yes	NA	15	23458.0	23504.0	-46.0	-0.2
TPWOL	ROURKELA	RSED, ROURKELA	SDD-1 INDUSTRIAL ESTATE	U/13-GAY LORD INFRA PVT LTD		HANUMAN VATIKA FEEDER		Rourkela	81451U/23AD08	215	DOMESTIC	Conventional	Yes	NA	9	19908.0	20225.0	317.0	1.6
TPWOL	ROURKELA	RED, ROURKELA	SDD-4 KOEL NAGAR	SURYA TOWER		JAGDA FEEDER		Rourkela	81314SURYA009	17	DOMESTIC	Conventional	Yes	NA	20	19832.0	19687.0	145.0	0.7
TPWOL	ROURKELA	RED, ROURKELA	SDD-6 BIRSA	M/S SKY HEIGHT DEVELOPERS		BANDHAMUNDA TOWN FEEDER		Rourkela	81363SKYHA000	63	DOMESTIC	Conventional	Yes	NA	13	13604.0	12795.0	809.0	5.9
TPWOL	ROURKELA	RSED, ROURKELA	SDD-3 INDUSTRIAL ESTATE	C/13 CIVIL TOWNSHIP		CIVIL TOWNSHIP		Rourkela	81451C/13AD01	250	DOMESTIC	Conventional	Yes	NA	8	15874.0	16659.0	785.0	4.9
TPWOL	ROURKELA	RSED, ROURKELA	SDD-1 INDUSTRIAL ESTATE	Y3/8 CIVIL TOWNSHIP		BIRSAMUNDA 11KV FDR		Rourkela	81451Y3/8AD02	250	DOMESTIC	Conventional	Yes	NA	9	23128.0	21266.0	2862.0	1.2
TPWOL	ROURKELA	RSED, ROURKELA	SDD-1 INDUSTRIAL ESTATE	SAROI PATTANAIK 1/1		COLLEGE FEEDER		Rourkela	81451SAROA004	100	DOMESTIC	Conventional	Yes	NA	1	10860.0	10762.0	98.0	0.9
TPWOL	ROURKELA	RSED, ROURKELA	SDD-1 INDUSTRIAL ESTATE	L/18 CIVIL TOWNSHIP		UDYNAGAR 11KV FDR		Rourkela	81451L/18AD04	100	DOMESTIC	Conventional	Yes	NA	13	26235.0	26221.0	14.0	0.4
TPWOL	ROURKELA	RSED, ROURKELA	SDD-1 INDUSTRIAL ESTATE	V3/12 CIVIL TOWNSHIP		BIRSA MUNDA FEEDER		Rourkela	81451V3/12AD05	250	DOMESTIC	Conventional	Yes	NA	14	12725.0	12075.0	648.0	5.1
TPWOL	ROURKELA	RSED, ROURKELA	SDD-1 INDUSTRIAL ESTATE	D0/7 CIVIL TOWNSHIP		BIRSA MUNDA FEEDER		Rourkela	81451D0/7AD06	100	DOMESTIC	Conventional	Yes	NA	9	15664.0	15525.0	138.0	0.9
TPWOL	ROURKELA	RED, ROURKELA	SDD-4 KOEL NAGAR	BRAHMANI DREAMS		JAGDA FEEDER		Rourkela	81141BRAHA004	7	DOMESTIC	Conventional	Yes	NA	22	26824.0	25888.0	936.0	3.5
TPWOL	ROURKELA	RSED, ROURKELA	SDD-1 INDUSTRIAL ESTATE	V/5 CIVIL TOWNSHIP		JAGDA 11KV FDR		Rourkela	81451V/5AD08	100	DOMESTIC	Conventional	Yes	NA	9	14544.0	14581.0	-37.0	-0.3
TPWOL	ROURKELA	RSED, ROURKELA	SDD-1 INDUSTRIAL ESTATE	AA/2 CIVIL TOWNSHIP		BIRSA MUNDA FEEDER		Rourkela	81451AA/2AD08	100	DOMESTIC	Conventional	Yes	NA	9	11328.0	11293.0	35.0	0.3
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-I	Ashree Kacheri		BADABAZAR PSS LIC 11KV FDR		Jharsuguda	41313ASHRA005	250	DOMESTIC	Conventional	Yes	NA	71	56447.9	54813.3	966.6	1.7
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-I	Anurag Ganga		KACHERI FEEDER		Jharsuguda	41313ANRUA005	2	DOMESTIC	Conventional	Yes	NA	29	29434.0	27995.8	1638.2	5.6
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-I	Ashree Builder		BADABAZAR PSS LIC 11KV FDR		Jharsuguda	41313ASHRA005	250	DOMESTIC	Conventional	Yes	NA	22	5700.0	5519.6	180.4	3.2
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-I	Anam Builder		KACHERI FEEDER		Jharsuguda	41313ANMA005	4	DOMESTIC	Conventional	Yes	NA	53	54104.0	51008.7	3095.3	5.7
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-I	Chakra Heights		DURGAMANDAP 11KV FDR		Jharsuguda	41313CHAWA005	315	DOMESTIC	Conventional	Yes	NA	37	27992.0	27853.8	138.2	0.5
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-II	RAMKRISHNA PROMOTERS & BUILDERS (ARYA RESIDENCY)		SUNARIMUNDA 11KV FDR		Jharsuguda	41351RAMKA006	250	DOMESTIC	Conventional	Yes	NA	63	65183.4	64621.7	561.7	0.9
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-II	SIDDHIVINAYAK PROMOTERS & BUILDERS (KAPIL TOWNSHIP)		DURGAMANDAP 11KV FDR		Jharsuguda	41351SIDDAD057	250	DOMESTIC	Conventional	Yes	NA	81	78542.5	76650.0	1892.6	2.4
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-II	NEO GENESIS		SUNARIMUNDA 11KV FDR		Jharsuguda	41351NEO A008	500	DOMESTIC	Conventional	Yes	NA	87	93223.9	90786.2	2437.7	2.6
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-II	BALAJI VILLA		DURGAMANDAP 11KV FDR		Jharsuguda	41351BALAJA009	250	DOMESTIC	Conventional	Yes	NA	39	48598.1	47084.2	1513.9	3.1
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-II	KRISHNA TOWER		SHIPURA 11KV FDR		Jharsuguda	41351SRPA000	250	DOMESTIC	Conventional	Yes	NA	26	81401.6	7998.6	142.0	1.7
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-II	OM SHANTI		DURGAMANDAP 11KV FDR		Jharsuguda	41351OM S0061	500	DOMESTIC	Conventional	Yes	NA	61	76208.0	75480.1	727.9	1.0
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-II	CITY HOMES		SUNARIMUNDA 11KV FDR		Jharsuguda	41351CITYA002	500	DOMESTIC	Conventional	Yes	NA	50	34841.1	34634.6	206.4	0.6
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-I	SVT BUILDERS		LIC FEEDER		Jharsuguda	41313SVTA004	100	DOMESTIC	Conventional	Yes	NA	19	10236.0	10200.3	35.7	0.3
TPWOL	SAMBALPUR	BNEED, BRAIRAINAGAR	SDD BRAIRAINAGAR	RICHMOND APARTMENT		GANDHI CHOWK FEEDER		Jharsuguda	41714RICHOA003	150	DOMESTIC	Conventional	Yes	NA	27	23140.0	20588.6	653.4	3.1
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-I	JHARSUGUDA PROJECT		KACHERI FEEDER		Jharsuguda	41313JHARA006	500	DOMESTIC	Conventional	Yes	NA	18	15600.0	15281.0	319.0	2.0
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-I	GAGAN BUILDERS (NITI APARTMENT)		OMP FEEDER		Jharsuguda	41313GAGA006	150	DOMESTIC	Conventional	Yes	NA	12	16404.0	15862.4	541.6	3.3
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-II	RAMAKRISHNA PROM & BLDGS (IN FRONT OF NEO GENESIS)		SUNARIMUNDA 11KV FDR		Jharsuguda	41351RAMA006	8	DOMESTIC	Conventional	Yes	NA	18	21274.3	21155.3	118.9	0.6
TPWOL	SAMBALPUR	BNEED, BRAIRAINAGAR	SDD BRAIRAINAGAR	ASHOK SAHU COMPLEX (G CHOWK)		GANDHI CHOWK FEEDER		Jharsuguda	41714ASOCHA009	150	DOMESTIC	Conventional	Yes	NA	9	14201.0	13440.6	760.4	5.4
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-II	JHARSUGUDA PROPERTIES		SUNARIMUNDA 11KV FDR		Jharsuguda	41351JHARA070	250	DOMESTIC	Conventional	Yes	NA	22	11839.9	11722.8	117.1	1.0
TPWOL	SAMBALPUR	JED, JHARSUGUDA	SDD JHARSUGUDA-II	NARAYAN BUILDERS-BLOCK A		SUNARIMUNDA 11KV FDR		Jharsuguda	41351NARA007	2	DOMESTIC	Conventional	Yes	NA	22	25638.0	25351.0	287.0	1.8
TPWOL	ROURKELA	RED, RAIGANGPUR	SDD KALINGA	SAI RESIDENCY		VEDVIYAS FEEDER		Raigangpur	81321SARA003	500	DOMESTIC	Conventional	Yes	NA	88	33186.0	32704.5	481.5	1.5
TPWOL	ROURKELA	RED, RAIGANGPUR	SDD KALINGA	GRAVITY TOWER		VEDVIYAS FEEDER		Raigangpur	81321GRTA003	630	DOMESTIC	Conventional	Yes	NA	102	33124.8	32089.1	1035.7	3.1
TPWOL	ROURKELA	RED, RAIGANGPUR	SDD KALINGA	SMART TOWER		VEDVIYAS FEEDER		Raigangpur	81321SMTA003	3	DOMESTIC	Conventional	Yes	NA	17	4413.2	4399.3	13.9	0.5
TPWOL	ROURKELA	RED, RAIGANGPUR	SDD KALINGA	VIVAN HEIGHT		VEDVIY													

Consumer Category (Separate for each subsidized consumer category)	Billed Energy			Subsidized Billed Energy			Applicable rate of Subsidy as notified by State Govt.		Subsidy Due from State Govt.			Subsidy Actually Billed/claimed from State Govt. (As against col.12)	Subsidy Received from State Govt. (As against col.13)	Balance Subsidy yet to be Received from State Govt.
	Metered	Un-metered*	Total	Metered (out of col.2)	Un-metered* (Out of col.3)	Total	Metered Energy**	Un-metered Energy**	Metered Energy	Un-metered Energy	Total			
	(In kwh)			(In kwh)			(In Rs/Kwh)		(In Rs. Cr.)					
	2	3	4=2+3	5	6	7=5+6	8	9	10=5x8	11=6x9	12=10+11	13	14	15=13-14
1	2	3	4=2+3	5	6	7=5+6	8	9	10=5x8	11=6x9	12=10+11	13	14	15=13-14
Residential														
Agriculture														
Commercial/Industrial-LT														
Commercial/Industrial-HT														
Other (Specify) WW														
Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

NOTE: NO SUBSIDY IS GIVEN BY GOVT. OF ODISHA TO ELECTRICITY CONSUMERS. AND NO SUBSIDY IS GIVEN TO DISCOMS BY GOVT. OF ODISHA.