

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 Oct, 2023 to 31st Dec, 2023		

Performance Summary of Electricity Distribution Companies

1	Period of Information		
	Year of (FY) information including Date and Month (Start & End)		1st Oct, 2023 to 31st Dec, 2023
2	Technical Details		
(a)	Energy Input Details		
(i)	Input Energy Purchase (From Generation Source)	Million kwh	3137.74
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	3137.74
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	2606.39
(b)	Transmission and Distribution (T&D) loss Details	Million kwh	531.35
		%	16.93%
	Collection Efficiency	%	107.11%
(c)	Aggregate Technical & Commercial Loss	%	11.03%

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

Authorised Signatory and Seal

Name of Authorised Signatory

Name of the DISCOM:

Full Address:

Chief-Commercial Services
T P W O D L, Burla

Signature:-

Name of AEA*: **Soumen Roy**

Registration Number: **16906/20**

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	1386	229		
v	Number of DTs	76809	87		
vi	Number of consumers	2056449			
2	Parameters	66kV and above	33kV	11/22kV	LT
a. i.	Number of conventional metered consumers	40	31	50	1876749
ii	Number of consumers with 'smart' meters	0	0	0	147153
iii	Number of consumers with 'smart prepaid' meters	0	0	0	0
iv	Number of consumers with 'AMR' meters	7	289	1021	839
v	Number of consumers with 'non-smart prepaid' meters				
vi	Number of unmetered consumers	0	0	0	30270
vii	Number of total consumers	47	320	1071	2055011
b.i.	Number of conventionally metered Distribution Transformers				1216
ii	Number of DTs with communicable meters				3936
iii	Number of unmetered DTs				71657
iv	Number of total Transformers				76809
c.i.	Number of metered feeders	0			0
ii	Number of feeders with communicable meters		199	1187	0
iii	Number of unmetered feeders	0	0	0	0
iv	Number of total feeders	0	199	1187	0
d.	Line length (ct km)		33 kV - 5617.922 ; 11 kV - 50626.51 ; LT - 65746.31 (Total - 121991)		
e.	Length of Aerial Bunched Cables		39614.64		
f.	Length of Underground Cables				
3	Voltage level	Particulars	MU	Reference	Remarks (Source of data)
i	66kV and above	Long-Term Conventional	3,138	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		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	3,138	Based on data from Form 5	NON CONVENTIONAL
ii	33kV	Power at state transmission boundary	3,138		
		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	3,138		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		
viii		Total Energy Available/ Input	3,138		NON CONVENTIONAL

4	Voltage level	Energy Sales Particulars	MU	Reference	
i	LT Level	DISCOM' consumers	520	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	520		
		Quantum of LT level losses	395		
		Energy input at LT level	915		
ii	11 kV Level	DISCOM' consumers	119	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	119		The embaded generation is from solar PV
		Quantum of Losses at 11 kV	84		systems of consumers.
		Energy input at 11 kV level	203		Their consumption cons
iii	33 kV Level	DISCOM' consumers	476	Include sales to consumers in franchisee areas, unmetered consumers	in the pro-forma is nette
		Demand from open access, captive		Non DISCOM's sales	with the embaded geni
		Embedded generation at 33 kV or below level		This is DISCOM and OA demand met via energy generated at same voltage level	and consumers are billed
		Sales at 33 kV level	476		accordingly.
		Quantum of Losses at 33 kV	53		Hence, the embadded g
		Energy input at 33kV Level	529		is indicated as 0 MU
iv	> 33 kV	DISCOM' consumers	1491.23278	Include sales to consumers in franchisee areas, unmetered consumers	in "Input Infrastructure"
		Demand from open access, captive		Non DISCOM's sales	
		Cross border sale of energy			
		Sale to other DISCOMs			
		Banking			
		Energy input at > 33kV Level	1,491		
		Sales at 66kV and above (EHV)	1,491		
		Total Energy Requirement	3,138		
		Total Energy Sales	2,606		
Energy Accounting Summary					
5	DISCOM	Input (in MU)	Sale (in MU)	Loss (in MU)	Loss %
i	LT	915	520	395	43.14435038
ii	11 Kv	203	119	84	7.513416816
iii	33 kv	529	476	52.79067363	3.206222049
iv	> 33 kv	1,491	1491.23278	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	532
D loss	532
T&D loss (%)	0.169409033
D loss (%)	0.169409033

Details of Division Wise Losses (See note below**)																							
Division Wise Losses																							
S.No	Name of circle	Circle code	Name of Division	Period From 1st Oct, 2023 to 31st Dec, 2023																			
				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	59030	3	59033	84%	108.08983	0.002	108.091832	28%	269.5068	18.98451	-0.40028515	18.58422001	7%	-1.92298	-1%	8.45943866	11.4298011		135.11%
Agricultural	474		474	1%	7.089133	0	7.089133	2%	-0.324774	0.002498968	-0.32227519	0%		-0.01249431	0.26788765	-2144.08%							
Commercial/Industrial-LT	10335		10335	15%	30.573293	0	30.573293	8%	7.477738	-0.05911986	7.418618614	3%		5.49333296	6.19205561	112.72%							
Commercial/Industrial-HT	39		39	0%	204.9384	0	204.9384	53%	212.351	0	212.3509646	78%		141.849597	175.027642	123.39%							
Others	497		497	1%	39.109576	0	39.109576	10%	32.87147	0.526792509	33.39826295	12%		22.3180749	22.5353888	100.97%							
Sub-total					70375	3	70378	100%	389.80023	0.002	389.802234	100%	269.5068	271.3599	0.069886465	271.429791	100%	-1.92298	-1%	178.107949	215.452776	120.97%	-22%
2	ROURKELA	81	ROURKELA	Residential	93687	1731	95418	89%	122.43933	0.88386	123.323189	45%	126.6661	21.96965	-0.00359014	21.96606099	20%	14.7616	12%	9.92981524	14.1164215	142.16%	
Agricultural	1839	57	1896	2%	9.055516	0.15323	9.208746	3%	0.300507	0.602778069	0.903285131	1%		0.23849188	0.18051781	75.69%							
Commercial/Industrial-LT	8202		8202	8%	33.854387	0	33.8543867	12%	8.032786	0.310243935	8.343029551	7%		6.27188389	6.93230466	110.53%							
Commercial/Industrial-HT	79		79	0%	69.1955	0	69.1955	25%	61.20895	0	61.20894691	55%		39.204553	40.2306133	102.62%							
Others	1653		1653	2%	37.050229	0	37.050229	14%	18.6584	0.824813151	19.48321107	17%		13.7618131	10.1633863	73.85%							
Sub-total					105460	1788	107248	100%	271.59496	1.03709	272.6320507	100%	126.6661	110.1703	1.734245012	111.9045336	100%	14.7616	12%	69.4065571	71.6232346	103.19%	9%
3	ROURKELA	81	RAJANGAPUR	Residential	117309	37	117346	89%	113.3309	0.0255	113.3564	24%	339.3587	18.01808	0.490871598	18.50895167	6%	15.30876	5%	8.01503858	11.7817785	147.00%	
Agricultural	3604	63	3667	3%	21.415884	0.1848	21.600684	5%	0.469863	1.0328453	1.502707915	0%		0.44806647	0.60097026	134.13%							
Commercial/Industrial-LT	8307		8307	6%	47.30019	0	47.30019	10%	10.25393	0.222618342	10.4765454	3%		8.10875175	8.93375472	110.17%							
Commercial/Industrial-HT	179		179	0%	246.2488	0	246.2488	53%	267.1132	0	267.1132364	82%		157.290368	162.122769	103.07%							
Others	2033	6	2039	2%	36.92735	0.1375	37.06485	8%	25.95637	0.492128431	26.44849456	8%		17.7625928	17.7470743	99.91%							
Sub-total					131432	106	131538	100%	465.22312	0.3478	465.570924	100%	339.3587	321.8115	2.238463672	324.049936	100%	15.30876	5%	191.624818	201.186347	104.99%	0%
4	ROURKELA	81	UNDERGARH	Residential	92328	300	92628	91%	116.30014	0.22414	116.524278	57%	52.91739	14.51806	0.16441286	14.68247183	38%	13.84895	26%	6.46732187	10.4492968	161.57%	
Agricultural	2028	66	2094	2%	29.561429	0.209	29.7704285	15%	-0.161417	0.068284589	-0.09313287	0%		0.13962115	0.39541158	283.20%							
Commercial/Industrial-LT	5418		5418	5%	26.57063	0	26.57063	13%	6.3864	-0.05395514	6.332444869	16%		4.82365159	5.50920568	114.21%							
Commercial/Industrial-HT	31		31	0%	19.5686	0	19.5686	10%	14.74071	0	14.74071015	38%		10.0395319	9.84611103	98.07%							
Others	2168	6	2174	2%	10.56107	0.057	10.61807	5%	2.932497	0.473450386	3.405947488	9%		2.57232039	2.82905083	109.98%							
Sub-total					101973	372	102345	100%	202.56187	0.49014	203.0520065	100%	52.91739	38.41625	0.652192692	39.06844146	100%	13.84895	26%	24.0424469	29.0290759	120.74%	11%
5	SAMBALPUR	41	SAMBALPUR	Residential	54266	58	54324	87%	124.30782	0.06501	124.372829	51%	86.97949	22.62888	-0.1167009	22.51218332	36%	24.22796	28%	10.811162	13.5273158	125.12%	
Agricultural	263		263	0%	2.2813965	0	2.2813965	1%	0.439963	0.148431298	0.58839466	1%		0.17112765	0.18058535	105.53%							
Commercial/Industrial-LT	6808		6808	11%	34.897147	0	34.8971468	14%	10.34673	-0.00888451	10.33784261	16%		7.68274158	8.65672503	112.68%							
Commercial/Industrial-HT	82		82	0%	60.104902	0	60.104902	25%	20.58978	0	20.58977576	33%		17.7399011	16.6184593	93.68%							
Others	866	19	885	1%	19.902038	0.03501	19.937048	8%	8.21792	0.505418669	8.723338847	14%		6.33802315	10.637753	167.84%							
Sub-total					62285	77	62362	100%	241.4933	0.10002	241.5933223	100%	86.97949	62.22327	0.528264563	62.7515352	100%	24.22796	28%	42.7429555	49.6208384	116.09%	16%
6	SAMBALPUR	41	SAMBALPUR	Residential	96604	512	97116	89%	96.684159	0.29971	96.9838688	32%	145.6332	17.55947	0.847747862	18.40721623	16%	32.70883	22%	8.01074435	12.5325982	156.45%	
Agricultural	2332	1022	3354	3%	17.424555	2.80214	20.2266946	7%	1.587045	2.061115543	3.648160156	3%		0.88706118	0.78625131	88.64%							
Commercial/Industrial-LT	6844	3	6847	6%	31.674037	0.003	31.6770366	10%	8.831423	0.517978364	9.349400903	8%		7.07532504	7.46515027	105.51%							
Commercial/Industrial-HT	107		107	0%	110.75234	0	110.75234	36%	55.88521	0	55.88521342	49%		40.0901717	47.7236131	119.04%							
Others	1916	53	1969	2%	46.115356	0.08101	46.196366	15%	25.13146	0.502915546	25.63473189	23%		17.752452	18.369795	103.48%							
Sub-total					107803	1590	109393	100%	302.65045	3.18586	305.836306	100%	145.6332	108.9946	3.929757315	112.9243626	100%	32.70883	22%	73.8157542	86.8774079	117.69%	9%
7	SAMBALPUR	41	HARSUGUDA	Residential	113474	230	113704	89%	139.79244	0.18564	139.978081	19%	1179.745	21.66431	0.403600439	22.06790779	2%	18.28529	2%	10.126843	14.8348848	146.49%	
Agricultural	3017	921	3938	3%	15.151526	2.318026	17.46955174	2%	0.753111	1.389583231	2.142694475	0%		0.62740132	0.76685513	122.23%							
Commercial/Industrial-LT	7770	3	7773	6%	39.009372	0.00204	39.011412	5%	10.82683	0.177916133	11.00474348	1%		8.194833	9.57437181	116.83%							
Commercial/Industrial-HT	84		84	0%	486.6981	0	486.6981	66%	1070.467	0	1070.467014	92%		622.178897	617.621245	99.27%							
Others	1959	108	2067	2%	58.136557	0.23575	58.372307	8%	55.13375	0.644086232	55.77784065	5%		36.7233139	36.5086394	99.42%							
Sub-total					126304	1262	127566	100%	738.788	2.741456	741.5294517	100%	1179.745	1158.845	2.615186036	1161.4602	100%	18.28529	2%	677.851288	679.305997	100.21%	1%
8	SAMBALPUR	41	RAJAJNAGAR	Residential	43628	7	43635	87%	66.333947	0.01	66.343947	46%	83.8411	9.747141	0.391766655	10.13890761	14%	9.434666	11%	4.52619322	5.82349508	128.66%	
Agricultural	1537	221	1758	4%	9.970016	0.53460092	10.50461692	7%	0.442998	1.206376829	1.649374478	2%		0.38404619	0.32382007	84.32%							
Commercial/Industrial-LT	3540	1	3541	7%	12.755239	0.001	12.756239	9%	3.924428	0.110520682	4.034768926	5%		2.99316935	3.26075877	108.94%							
Commercial/Industrial-HT	26		26	0%	43.8141	0	43.8141	30%	52.81048	0	52.81048152	71%		34.0089871	34.889029	102.59%							
Others	1237	26	1263	3%	10.749951	0.02508	10.775031	7%	5.536996	0.235901832	5.772897794	8%		3.99681864	4.81206065	120.40%							
Sub-total					49968	255	50223	100%	143.62325	0.57068092	144.1939339	100%	83.8411	72.46186	1.944565998	74.40643033	100%	9.434666	11%	45.9092145	49.1091635	106.97%	5%
9	SAMBALPUR	41	DEOGARH	Residential	64593	111	64704	90%	52.738457	0.0656	52.804057	59%	17.2802	6.385572	0.391627383	6.777198999	51%	3.960018	23%	2.79483057	3.92747243	140.53%	
Agricultural	1413	422	1835	3%	15.70099	1.11294616	16.81393664	19%	0.653604	0.647032328	1.300636364	10%		0.41412421	0.61337372	148.11%							
Commercial/Industrial-LT	3435		3435	5%	12.329316	0	12.329316	14%	2.789158	0.083895389	2.873053585	22%		2.07552128	2.2400059	107.92%							
Commercial/Industrial-HT	11		11	0%	2.8272	0	2.8272	3%	0.903059	0	0.903059	7%		0.75222184	0.71791084	95.44%							
Others	1610	1	1611	2%	4.666433	0.001	4.667433	5%	1.232751	0.233479752	1.466230851	11%		1.20210766	1.82973651	152.21%							
Sub-total					71062	534	71596	100%	88.262396	1.17954616	89.44194264	100%	17.2802	11.96414	1.356034853	13.3201788	100%	3.960018	23%	7.23880557	9.32849941	128.87%	1%

10	BARGARH	51	BARGARH	Residential	106028	1159	107187	85%	183.41883	0.73972	184.158552	58%	152.6192	24.55618	-1.21732879	23.33884847	31%	76.87587	50%	10.0236146	14.2584699	142.25%	
				Agricultural	8587	500	9087	7%	52.919973	1.19493	54.1149035	17%		7.063968	3.871851646	10.9358199	14%			2.01551977	1.32318456	65.65%	
				Commercial/Industrial-LT	8007		8007	6%	33.809482	0	33.8094822	11%		9.681887	0.105518874	9.787405771	13%			7.22751566	8.03992107	111.24%	
				Commercial/Industrial-HT	126		126	0%	31.6032	0	31.6032	10%		21.34581	0	21.34580927	28%			15.3159282	15.4108109	100.62%	
				Others	1621	2	1623	1%	16.426655	0.0015	16.4281553	5%		9.810923	0.524525336	10.33544796	14%			6.97330203	7.57097202	108.57%	
Sub-total					124369	1661	126030	100%	318.17814	1.93615	320.114293	100%	152.6192	72.45876	3.284567068	75.74333136	100%	76.87587	50%	41.5558803	46.6033585	112.15%	44%
11	BARGARH	51	BARGARH WE	Residential	136095	2529	138624	81%	102.43606	1.70402	104.14008	48%	142.295	15.33644	1.557178496	16.8936155	32%	89.33796	63%	6.83795308	9.77199845	142.91%	
				Agricultural	18605	5644	24249	14%	59.527937	14.119002	73.646939	34%		7.692337	11.03765638	18.72999386	35%			3.34585212	1.32261602	39.53%	
				Commercial/Industrial-LT	5587	1	5588	3%	21.010688	0.001	21.0116878	10%		6.5298	0.275982164	6.805781851	13%			4.5495707	4.71337097	103.60%	
				Commercial/Industrial-HT	47		47	0%	10.91082	0	10.91082	5%		8.277048	0	8.277047945	16%			5.70694576	5.40460514	94.70%	
				Others	2475	45	2520	1%	6.489991	0.073492	6.563483	3%		1.917457	0.333148112	2.250604784	4%			1.48919983	1.80269026	121.05%	
Sub-total					162809	8219	171028	100%	200.3755	15.897514	216.2730098	100%	142.295	39.75308	13.20396515	52.95704394	100%	89.33796	63%	21.9295215	23.0152808	104.95%	61%
12	BOLANGIR	91	BOLANGIR	Residential	122560	1217	123777	88%	137.27666	0.8078	138.08446	57%	117.2297	19.51873	-0.78031727	18.73840786	34%	62.803	54%	8.02165618	10.7879051	134.48%	
				Agricultural	5479	2769	8248	6%	33.565292	6.80651272	40.37180428	17%		6.076961	4.616529657	10.69349077	20%			2.78707818	2.65881032	95.40%	
				Commercial/Industrial-LT	6840	3	6843	5%	28.961322	0.004857	28.966179	12%		8.220168	0.297882941	8.518050509	16%			6.3113365	6.81287225	107.95%	
				Commercial/Industrial-HT	49		49	0%	10.7397	0	10.7397	4%		2.757324	0	2.757324132	5%			2.53679271	2.81199638	110.85%	
				Others	1808	296	2104	1%	21.877216	0.72191	22.599126	9%		12.45672	1.262684009	13.7194084	25%			9.26620089	9.09727863	98.18%	
Sub-total					136736	4285	141021	100%	232.42019	8.34107972	240.7612693	100%	117.2297	49.0299	5.39677934	54.42668167	100%	62.803	54%	28.9230645	32.1688627	111.22%	48%
13	BOLANGIR	91	SONEPUR	Residential	106169	300	106469	89%	110.10413	0.2713	110.37543	53%	84.11175	14.25124	-1.46503726	12.78620625	27%	37.37936	44%	4.9579912	8.48372922	171.11%	
				Agricultural	4943	825	5768	5%	33.358829	2.58751	35.9463385	17%		4.220044	3.715404404	7.935448253	17%			1.51138307	0.66224329	43.82%	
				Commercial/Industrial-LT	5682	5	5687	5%	20.812368	0.006	20.81836774	10%		5.229883	0.304670436	5.534552952	12%			4.03010267	4.2857542	106.34%	
				Commercial/Industrial-HT	71		71	0%	18.0308	0	18.0308	9%		8.582972	0	8.582972441	18%			6.58311812	6.71603452	102.02%	
				Others	1750	71	1821	2%	21.327188	0.0618	21.388988	10%		11.40107	0.492131957	11.89320478	25%			8.09006113	8.3105602	102.73%	
Sub-total					118615	1201	119816	100%	203.63331	2.92661	206.5599242	100%	84.11175	43.68522	3.047169537	46.73238468	100%	37.37936	44%	25.1276562	28.4583214	113.05%	37%
14	BOLANGIR	91	TITLAGARH	Residential	175969	1651	177620	91%	196.82205	1.6262	198.448249	67%	112.0185	22.87787	0.472763373	23.35063053	41%	54.82668	49%	8.84234005	13.3550378	151.04%	
				Agricultural	6915	2311	9226	5%	19.896236	5.8944737	25.79070922	9%		2.230423	4.128270522	6.358693565	11%			1.09009263	0.67643798	62.05%	
				Commercial/Industrial-LT	6463	5	6468	3%	28.254187	0.0075	28.26168734	10%		7.311394	0.167717101	7.479110753	13%			5.55160852	6.18352537	111.38%	
				Commercial/Industrial-HT	70		70	0%	24.13434	0	24.13434	8%		8.806798	0	8.806797778	15%			6.92765269	6.49737067	93.79%	
				Others	2219	254	2473	1%	19.237763	0.41107	19.648833	7%		9.909124	1.287435847	11.19655979	20%			7.50140999	7.82850042	104.36%	
Sub-total					191636	4221	195857	100%	288.34457	7.9392437	296.2838186	100%	112.0185	51.13561	6.056186843	57.19179241	100%	54.82668	49%	29.9131039	34.5408723	115.47%	41%
15	KALAHANDI	90	LAHANDI E	Residential	150637	2566	153203	91%	154.76063	2.36926	157.129893	53%	101.3714	20.98354	-0.37981457	20.60372545	27%	25.28682	25%	9.3182109	11.2164433	120.37%	
				Agricultural	4183	353	4536	3%	29.24875	1.155842	30.404592	10%		2.737076	0.655249887	3.392325573	4%			1.17870632	2.21400578	187.83%	
				Commercial/Industrial-LT	7793	3	7796	5%	29.25943	0.004	29.26343	10%		7.885248	0.131363077	8.016611563	11%			5.68288767	7.04445218	123.96%	
				Commercial/Industrial-HT	69		69	0%	28.883602	0	28.883602	10%		9.461966	0	9.461966122	12%			7.97096534	9.00577006	112.98%	
				Others	1903	2	1905	1%	52.139307	0.001	52.140307	18%		33.92897	0.680946369	34.60991182	45%			23.582218	23.2036978	98.39%	
Sub-total					164585	2924	167509	100%	294.29172	3.530102	297.821824	100%	101.3714	74.9968	1.087744763	76.08454053	100%	25.28682	25%	47.7329883	52.6843692	110.37%	17%
16	KALAHANDI	90	LAHANDI W	Residential	159711	457	160168	93%	113.04462	0.23486	113.27948	67%	58.39057	15.01787	0.900353715	15.91822608	43%	21.29018	36%	6.84347923	9.21456233	134.65%	
				Agricultural	3589	80	3669	2%	25.623327	0.259561	25.882888	15%		8.227863	0.70886082	8.936723722	24%			2.78190836	3.64814706	131.14%	
				Commercial/Industrial-LT	5193	1	5194	3%	18.09492	0.0005	18.09542	11%		4.81116	0.14662491	4.957784881	13%			3.70838104	4.01560865	108.28%	
				Commercial/Industrial-HT	35		35	0%	6.26618	0	6.26618	4%		2.961084	0	2.9610836	8%			2.33796399	2.73352016	116.92%	
				Others	2421	73	2494	1%	6.578821	0.0723	6.651121	4%		1.147437	3.179129026	4.326566484	12%			2.8132129	1.42846946	50.78%	
Sub-total					170949	611	171560	100%	169.60787	0.567221	170.175089	100%	58.39057	32.16542	4.934968471	37.10038477	100%	21.29018	36%	18.4849455	21.0403077	113.82%	28%
17	KALAHANDI	90	NUAPADA	Residential	116555	503	117058	89%	72.0532	0.23361	72.28681	48%	67.77534	12.83798	-0.25515959	12.58282314	36%	32.93683	49%	4.89359324	8.40994851	171.86%	
				Agricultural	6012	638	6650	5%	27.297328	2.056926	29.354254	20%		1.921647	3.304746414	5.226393337	15%			0.92322514	0.77337552	83.77%	
				Commercial/Industrial-LT	4662	4	4666	4%	19.626402	0.0035	19.629902	13%		4.523779	0.225223847	4.749002655	14%			3.49662353	4.4543043	127.39%	
				Commercial/Industrial-HT	45		45	0%	8.9861	0	8.9861	6%		2.145075	0	2.145074993	6%			1.98271683	1.90530348	96.10%	
				Others	2544	16	2560	2%	19.598756	0.1535	19.752256	13%		9.4519	0.683319834	10.13521968	29%			7.32030464	7.23598232	98.85%	
Sub-total					129818	1161	130979	100%	147.56179	2.447536	150.009322	100%	67.77534	30.88038	3.958130502	34.8385138	100%	32.93683	49%	18.6164634	22.7789141	122.36%	37%

76	Total		Residential	1808643	13371	1822014	89%	2009.9332	9.74823	2019.681436	43%	3137.74	296.8555	1.002088707	297.8576017	11%	531.3498	17%	128.880226	183.92115	142.71%	
			Agricultural	74820	15892	90712	4%	409.08812	41.3895005	450.4776164	9%		44.33122	39.19751589	83.5287341	3%			18.9312113	17.3944934	91.88%	
			Commercial/Industrial-LT	110886	29	110915	5%	468.79241	0.033397	468.8258062	10%		123.0626	2.956196689	126.0187489	5%			93.2772367	104.314141	111.83%	
			Commercial/Industrial-HT	1150	0	1150	0%	1383.7027	0	1383.702684	29%		1820.407	0	1820.407478	70%			1112.51631	1155.2828	103.84%	
			Others	30680	978	31658	2%	426.89426	2.068922	428.9631793	9%		265.6952	12.882307	278.5775198	11%			189.463426	191.911036	101.29%	
77	At company level			2026179	30270	2056449	100%	4698.4107	53.2400495	4751.650722	100%	3137.74	2550.352	56.03810828	2606.390082	100%	531.3498	17%	1543.06841	1652.82363	107.11%	11%

**** 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 input & Infrastructure																				
S.No	Parameters										Period From1st Oct, 2023 to 31st Dec, 2023			Remarks (Source of data)						
A.1	Input Energy purchased (MU)										3137.739879									
A.2	Transmission loss (%)										0%									
A.3	Transmission loss (MU)										0									
A.4	Energy sold outside the periphery(MU)										0									
A.5	Open access sale (MU)										0									
A.6	HT sale										1491.13278									
A.7	Net input energy (received at DISCOM periphery or at distribution point)-(MU)										3137.74									
A.8	Is 100% metering available at 66/33 kV (Select yes or no from list)										Yes									
A.9	Is 100% metering available at 11 kV (Select yes or no from list)										Yes									
A.10	% of metering available at DT										7%									
A.11	% of metering available at consumer end										99%									
A.12	No of feeders at 66kV voltage level										0									
A.13	No of feeders at 33kV voltage level										199									
A.14	No of feeders at 11kV voltage level										1187									
A.15	No of LT feeders level										0									
A.16	Line length (ckt. km) at 66kV voltage level										0									
A.17	Line length (ckt. km) at 33kV voltage level										5617.923									
A.18	Line length (ckt. km) at 11kV voltage level										50826.51									
A.19	Line length (km) at LT level										65746.31									
A.20	Length of Aerial Bunched Cables										39614.64									
A.21	Length of Underground Cables																			
A.22	HT/LT ratio										86%									
B. Meter reading of input energy at injection points																				
S.No	Zone	Circle	Voltage Level (KV)	Division (KVA)	Sub-Division (KVA)	Feeder ID	Feeder Name	Feeder Metering Status (Metered/ unmetered/ AMI/AMR)	Status of Meter (Functional/Non-functional)	Metering Date (Agri/ Industrial/Mixed)	Status of Communication			Period from...to...			Sales	Remarks (Source of data)		
											% data received through automatically if	Number of hours when meter was unable to	Total Number of hours in the period	Meter S.No	C/P/T ratio	Import (MU)	Export (MU)			
B.1	TPWODL	BALANGIR	132KV				ACME SOLAR 132KV	ACME SOLAR 132KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT01124	1	0.00		
B.2	TPWODL	SAMBALPUR	132KV				ARYAN ISPAT FEEDER 132KV	ARYAN ISPAT FEEDER 132KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	ORAD00170	1	0.16		
B.3	TPWODL	SAMBALPUR	132KV				ARYAN VIRAJ 132KV	ARYAN VIRAJ 132KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	APM12608	1	0.03		
B.4	TPWODL	SAMBALPUR	132KV				BAMBRA TRACTION FEEDER-I	NA TRACTION FEEDER-I	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	OPT02354	1	13.07		
B.5	TPWODL	SAMBALPUR	132KV				BAMBRA TRACTION FEEDER-II	NA TRACTION FEEDER-II	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	OPT02356	1	7.24		
B.6	TPWODL	SAMBALPUR	132KV				TRF3-40 MVA 132/33KV	TRF3-40 MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	OPT02337	1	6.68		
B.7	TPWODL	SAMBALPUR	132KV				TRF2-40 MVA 132/33KV	TRF2-40 MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT02322	1	4.27		
B.8	TPWODL	SAMBALPUR	33KV				JOY IRON STEEL LTDSOLAJY IRON STEEL LTDSOLAJ	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	X0595255	1	0.29			
B.9	TPWODL	BALANGIR	132KV				DUNGURIPALLI TR. FOR 13	NGURIPALLI TR. FOR 13	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT01631	1	8.77		
B.10	TPWODL	BARGARH	132KV				TRF3-40MVA 132/33KV	TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	OPT01815	1	36.17		
B.11	TPWODL	BARGARH	132KV				TRF3-40MVA 132/33KV	TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT01817	1	16.75		
B.12	TPWODL	ROURKELA	132KV				IOBP FDR132KV	IOBP FDR132KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	ORAD00074	1	0.00		
B.13	TPWODL	ROURKELA	132KV				KAMANDA STEEL PLANT FOR	NDA STEEL PLANT FOR	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	ORAD00076	1	14.13	0.20	
B.14	TPWODL	BARGARH	132KV				ACC FDR-1 132KV	ACC FDR-1 132KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT01728	1	0.00		
B.15	TPWODL	BARGARH	132KV				ACC FDR-2 132KV	ACC FDR-2 132KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT01730	1	1.28		
B.16	TPWODL	BARGARH	132KV				TRF3-40MVA 132/33KV	TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT01724	1	32.53		
B.17	TPWODL	BARGARH	132KV				TRF2-40MVA 132/33KV	TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT01726	1	31.76		
B.18	TPWODL	BARGARH	132KV				TRF3-40MVA 132/33KV	TRF3-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT00148	1	32.43		
B.19	TPWODL	BARGARH	33KV				ADITYA SOLAR FDR-1 33KV	ADITYA SOLAR FDR-1 33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	ORUS2083	1	5.572793		
B.20	TPWODL	BARGARH	33KV				ADITYA SOLAR FDR-2 33KV	ADITYA SOLAR FDR-2 33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	ORUS2085	1	5.31		
B.21	TPWODL	BARGARH	33KV				SOLAR EXTRA INJECTION	SOLAR EXTRA INJECTION	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	TPW025-01	1		10.82	
B.22	TPWODL	BARGARH	132KV				TRF3-40MVA 132/33KV	TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT02449	1	0.10		
B.23	TPWODL	SAMBALPUR	33KV				PALLIHARA FEEDER 33KV	PALLIHARA FEEDER 33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	APM12599	1		1.06	
B.24	TPWODL	SAMBALPUR	220KV				TRF1-40MVA 220/33KV	TRF1-40MVA 220/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT01771	1	4.48		
B.25	TPWODL	SAMBALPUR	220KV				TRF2-40MVA 220/33KV	TRF2-40MVA 220/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	APM03655	1	4.56		
B.26	TPWODL	SAMBALPUR	11KV				MOUSATI SOLAR 11KV	MOUSATI SOLAR 11KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	ORBP7958	1	0.31		
B.24	TPWODL	ROURKELA	132KV				BHALULATA TRACTION FOR 1	ULATA TRACTION FOR 1	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT01348	1	8.65		
B.25	TPWODL	BARGARH	132KV				TRF1-40MVA 132/33KV	TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT02416	1	5.44		
B.26	TPWODL	BARGARH	132KV				TRF2-40MVA 132/33KV	TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT02418	1	5.24		
B.27	TPWODL	BHAWANIPATNA	132KV				BHAWANIPATNA RTSS FOR 13	AWANIPATNA RTSS FOR 13	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	OPT02414	1	0.49		
B.28	TPWODL	BHAWANIPATNA	132KV				LANIGARH TRACTION FOR 13	AGARH TRACTION FOR 13	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	OPT02061	1	14.92		
B.29	TPWODL	BHAWANIPATNA	132KV				TRF1-12.5MVA 132/33KV	TRF1-12.5MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	ORBP4629	1	6.37		
B.30	TPWODL	BHAWANIPATNA	132KV				TRF2-12.5MVA 132/33KV	TRF2-12.5MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	ORBP4630	1	6.44		
B.31	TPWODL	BHAWANIPATNA	132KV				TRF3-20MVA 132/33KV	TRF3-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT02129	1	10.12		
B.32	TPWODL	BALANGIR	132KV				TRF1-20MVA 132/33KV	TRF1-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT02089	1	8.15		
B.33	TPWODL	BALANGIR	132KV				TRF2-20MVA 132/33KV	TRF2-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT02383	1	8.16		
B.34	TPWODL	BALANGIR	415V				BOLANGIR PG 415V SIDE TER	NGIR PG 415V SIDE TER	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NP7951-A	1	0.092307		
B.35	TPWODL	BALANGIR	132KV				TRF1-40MVA 132/33KV	TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT02346	1	22.07		
B.36	TPWODL	BALANGIR	132KV				TRF2-40MVA 132/33KV	TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT00141	1	22.25		
B.37	TPWODL	BALANGIR	132KV				TRF3-40MVA 132/33KV	TRF3-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT00735	1	22.11		
B.38	TPWODL	ROURKELA	220KV				BIMLAGARH RTSS FOR 220	MLAGARH RTSS FOR 220	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	OPT01501	1	4.41		
B.39	TPWODL	ROURKELA	220KV				TRF1-20MVA 220/33KV	TRF1-20MVA 220/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT00736	1	9.83		
B.40	TPWODL	ROURKELA	220KV				TRF2-20MVA 220/33KV	TRF2-20MVA 220/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT00508	1	10.17		
B.41	TPWODL	SAMBALPUR	132KV				JURABANGA MCL FDR-II 13	ABANGA MCL FDR-II 13	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT02320	1	29.54		
B.42	TPWODL	SAMBALPUR	132KV				KEORHABHAL RTSS FOR 13	HOBABHAL RTSS FOR 13	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT01503	1	4.49		
B.43	TPWODL	SAMBALPUR	220KV				TRF1-20MVA 220/33KV	TRF1-20MVA 220/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT01765	1	9.32		
B.44	TPWODL	SAMBALPUR	220KV				TRF2-20MVA 220/33KV	TRF2-20MVA 220/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	OPT00993	1	8.84		
B.45	TPWODL	SAMBALPUR	220KV				TRF3-40MVA 220/33KV	TRF4-40MVA 220/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT01585	1	13.74		
B.46	TPWODL	SAMBALPUR	220KV				TRF5-20MVA 220/33KV	TRF5-20MVA 220/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT01767	1	9.28		
B.47	TPWODL	SAMBALPUR	220KV				AAL FEEDER-I 220KV	AAL FEEDER-I 220KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT00677	1	1.55		
B.48	TPWODL	SAMBALPUR	220KV				AAL FEEDER-II 220KV	AAL FEEDER-II 220KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT00681	1	0.78		
B.49	TPWODL	SAMBALPUR	220KV				BHUSAN POWER FOR-1 220	BHUSAN POWER FOR-1 220	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	APM03685	1	69.29		
B.50	TPWODL	SAMBALPUR	220KV				BHUSAN POWER FOR-2 220	BHUSAN POWER FOR-2 220	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	APM03644	1	69.49		
B.51	TPWODL	SAMBALPUR	132KV				MCL FEEDER1 132KV (W)	MCL FEEDER1 132KV (W)	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	APM03847	1	4.51		
B.52	TPWODL	SAMBALPUR	132KV				MCL FEEDER2 132KV (W)	MCL FEEDER2 132KV (W)	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	APM03525	1	0.00		
B.53	TPWODL	SAMBALPUR	132KV				MSP FEEDER 132KV	MSP FEEDER 132KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	OPT01306	1	1.80		
B.54	TPWODL	SAMBALPUR	132KV				SAC UNIT-1 FDR 220KV	SAC UNIT-1 FDR 220KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	VAL-CGP	1	115.59	1.81	
B.55	TPWODL	SAMBALPUR	33KV				THAKUR PRASAD PLANT EXTRA	PRASAD PLANT EXTRA II	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	TPW024-04	1	0.07	0.29	
B.56	TPWODL	SAMBALPUR	33LV				THAKUR PRASAD S&S PVT. LTD	THAKUR PRASAD S&S PVT. LTD	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	TPW00709	1	2.84		
B.57	TPWODL	SAMBALPUR	132KV				TRF1-20MVA 132/33KV	TRF1-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	APM03566	1	2.75		
B.58	TPWODL	SAMBALPUR	132KV				TRF2-12.5MVA 132/33KV	TRF2-12.5MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	APM12767	1	4.84		
B.59	TPWODL	SAMBALPUR	132KV				TRF3-12.5MVA 132/33KV	TRF3-12.5MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	VAL-CGP	1	115.59		
B.60	TPWODL	SAMBALPUR	0.4KV				0.4KV INCOMER FOR	0.4KV INCOMER FOR	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	EST1017	1			

8.62	TPWODL	ROURKELA	220KV	CHANDROSH TRACTION 220NDROSH TRACTION 22	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT00441 OPT01206	1	7.18				
8.63	TPWODL	ROURKELA	132KV	ADHUNK METALLIC FEEDER 30NK METALLIC FEEDER	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	NA	ORBK9911	1	1.59				
8.64	TPWODL	ROURKELA	132KV	NAGAWN TR FDR 132V NAGAWN TR FDR 132V	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT00966	1	5.80				
8.65	TPWODL	ROURKELA	132KV	SH GANESH METALLIC 132V GANESH METALLIC 132V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT00165	1	2.34				
8.66	TPWODL	ROURKELA	132KV	TRF1-40MVA 132/33KV TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	APM02722	1	33.39				
8.67	TPWODL	ROURKELA	132KV	TRF2-40MVA 132/33KV TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	APM02495	1	34.45				
8.68	TPWODL	ROURKELA	132KV	TRF3-40MVA 132/33KV TRF3-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT00030	1	32.36				
8.69	TPWODL	SAMBALPUR	132KV	TRF2-20MVA 132/33KV TRF2-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT00979	1	11.76				
8.70	TPWODL	SAMBALPUR	132KV	TRF2-12.5MVA 132/33KV TRF2-12.5MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	Q0831883	1	32.76				
8.71	TPWODL	ROURKELA	33KV	NTPC DULUNGA MINES F0 PC DULUNGA MINES F0	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ER2057-A	1	1.40				
8.72	TPWODL	ROURKELA	33KV	NTPC DULUNGA MINES F0 PC DULUNGA MINES F0	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ER2053-A	1	0.19				
8.73	TPWODL	SAMBALPUR	132KV	TRF1-20MVA 132/33KV TRF1-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT012915	1	4.69				
8.74	TPWODL	SAMBALPUR	132KV	TRF2-20MVA 132/33KV TRF2-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01193	1	4.69				
8.75	TPWODL	BARGARH	132KV	TRF1-40MVA 132/33KV TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01485	1	28.88				
8.76	TPWODL	BARGARH	132KV	TRF2-40MVA 132/33KV TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01964	1	27.54				
8.77	TPWODL	SAMBALPUR	132KV	TRF2-40MVA 132/33KV TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	AGRICULTURE	NA	NA	NA	NA	OPT02189	1	7.57				
8.78	TPWODL	BHAWANIPATNA	132KV	NEGALPT FEEDER-132NEGALPT FEEDER-132V	METERED	FUNCTIONAL	1ST JAN 2024	AGRICULTURE	NA	NA	NA	NA	OPT01453	1	3.36				
8.79	TPWODL	BHAWANIPATNA	132KV	NEGALPT FEEDER-132NEGALPT FEEDER-132V	METERED	FUNCTIONAL	1ST JAN 2024	AGRICULTURE	NA	NA	NA	NA	OPT01456	1	3.44				
8.80	TPWODL	BHAWANIPATNA	132KV	TRF1-40MVA 132/33KV TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02085	1	8.43				
8.81	TPWODL	BHAWANIPATNA	132KV	TRF2-40MVA 132/33KV TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	NA	OPT01804	1	8.36				
8.82	TPWODL	SAMBALPUR	132KV	TRACTION FEEDER 132VTRACTION FEEDER 132V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01583	1	32.66				
8.83	TPWODL	SAMBALPUR	132KV	TRF2-40MVA 132/33KV TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01063	1	17.13				
8.84	TPWODL	SAMBALPUR	132KV	TRF3-40MVA 132/33KVVSARS-40MVA 132/33KVVSARS	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT00782	1	18.68				
8.85	TPWODL	SAMBALPUR	132KV	ULTRATECH FEEDER 132VULTRATECH FEEDER 132V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT00604	1	19.83	1.18			
8.86	TPWODL	ROURKELA	33KV	JODA-TENSA FEEDER 33VJODA-TENSA FEEDER 33V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT00668	1	17.88				
8.87	TPWODL	BHAWANIPATNA	132KV	TRF1-20MVA 132/33KV TRF1-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01638	1	16.04				
8.88	TPWODL	BHAWANIPATNA	132KV	TRF2-20MVA 132/33KV TRF2-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01638	1	16.04				
8.89	TPWODL	BHAWANIPATNA	132KV	TRF3-20MVA 132/33KV TRF3-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01239	1	15.14				
8.90	TPWODL	BARGARH	33KV	KAKATIYA SHER(33KV) KAKATIYA SHER(33KV)	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ORUS2487	1	6.89				
8.91	TPWODL	ROURKELA	132KV	TRF1-40MVA 132/33KV TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT00324	1	41.26				
8.92	TPWODL	ROURKELA	132KV	TRF2-40MVA 132/33KV TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT00862	1	41.93				
8.93	TPWODL	ROURKELA	132KV	TRF3-40MVA 132/33KV TRF3-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	NA	OPT02115	1	44.33				
8.94	TPWODL	BALANGIR	132KV	TRACTION FEEDER 132VTRACTION FEEDER 132V	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	NA	OPT01911	1	7.78				
8.95	TPWODL	BALANGIR	132KV	TRF1-40MVA 132/33KV TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01906	1	9.88				
8.96	TPWODL	BALANGIR	132KV	TRF2-40MVA 132/33KV TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	NA	OPT01908	1	9.96				
8.97	TPWODL	BHAWANIPATNA	33KV	BAMUPUR FEEDER 33V BAMUPUR FEEDER 33V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02422	1	2.13				
8.98	TPWODL	BARGARH	132KV	GOBHAGA RTSS FOR 132GOBHAGA RTSS FOR 132	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01570	1	7.70				
8.99	TPWODL	SAMBALPUR	220KV	HINDALCO FEEDER1 220VHINDALCO FEEDER1 220V	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT00284	1	2.75				
8.100	TPWODL	SAMBALPUR	220KV	HINDALCO FEEDER2 220VHINDALCO FEEDER2 220V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01285	1	2.80				
8.101	TPWODL	SAMBALPUR	132KV	TRF1-20MVA 132/33KV TRF1-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02091	1	8.87				
8.102	TPWODL	SAMBALPUR	132KV	TRF2-20MVA 132/33KV TRF2-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02091	1	8.87				
8.103	TPWODL	SAMBALPUR	132KV	TRF3-40MVA 132/33KV TRF3-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT02095	1	13.80				
8.104	TPWODL	ROURKELA	132KV	TRF1-40MVA 132/33KV TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02196	1	11.41				
8.105	TPWODL	BALANGIR	132KV	POWMEX FOR 132V POWMEX FOR 132V	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	APM03537	1	1.73				
8.106	TPWODL	BHAWANIPATNA	33KV	SADIPALI SOLAR 33V SADIPALI SOLAR 33V	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	NA	Y035941	1	9.03				
8.107	TPWODL	BHAWANIPATNA	132KV	TRACTION FEEDER 132VTRACTION FEEDER 132V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01934	1	15.12				
8.108	TPWODL	BHAWANIPATNA	132KV	TRF1-20MVA 132/33KV TRF1-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT00935	1	17.09				
8.109	TPWODL	BHAWANIPATNA	132KV	TRF2-40MVA 132/33KV TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01209	1	25.36				
8.110	TPWODL	BHAWANIPATNA	132KV	TRF3-20MVA 132/33KV TRF3-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	APM12611	1	15.85				
8.111	TPWODL	BHAWANIPATNA	132KV	VENTO POWER SOLAR 132V VENTO POWER SOLAR 132V	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	Y0575955	1	6.00				
8.112	TPWODL	BHAWANIPATNA	132KV	VENTO POWER SOLAR 132V VENTO POWER SOLAR 132V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	Y0639833	1	0.00				
8.113	TPWODL	BHAWANIPATNA	132KV	TRF1-40MVA 132/33KV TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01633	1	23.09				
8.114	TPWODL	BHAWANIPATNA	132KV	TRF2-40MVA 132/33KV TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01635	1	23.20				
8.115	TPWODL	SAMBALPUR	132KV	TRF1-20MVA 132/33KV TRF1-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT00116	1	10.29				
8.116	TPWODL	SAMBALPUR	132KV	TRF2-20MVA 132/33KV TRF2-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01018	1	10.32				
8.117	TPWODL	ROURKELA	132KV	M/S SHIVA CEMENT 132V/S SHIVA CEMENT 132V	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	NA	ORAD0057	1	4.36				
8.118	TPWODL	SAMBALPUR	132KV	TRF1-20MVA 132/33KV TRF1-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02316	1	4.77				
8.119	TPWODL	SAMBALPUR	132KV	TRF2-20MVA 132/33KV TRF2-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02318	1	4.66				
8.120	TPWODL	SAMBALPUR	132KV	NEGAL TRACTION 132VNEGAL TRACTION 132V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01948	1	12.69				
8.121	TPWODL	SAMBALPUR	132KV	TRF1-20MVA 132/33KV TRF1-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01080	1	9.96				
8.122	TPWODL	SAMBALPUR	132KV	TRF2-20MVA 132/33KV TRF2-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01007	1	8.57				
8.123	TPWODL	ROURKELA	220KV	BASUNDHARA FOR 220VBASUNDHARA FOR 220V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02169	1	6.77				
8.124	TPWODL	ROURKELA	220KV	TRF1-20MVA 220/33KV TRF1-20MVA 220/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02165	1	5.57				
8.125	TPWODL	ROURKELA	220KV	TRF2-20MVA 220/33KV TRF2-20MVA 220/33KV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT02167	1	5.61				
8.126	TPWODL	ROURKELA	33KV	MAHAVIR FERRO ALLOYS 33VMAHAVIR FERRO ALLOYS 33V	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	APM120011	1	0.00				
8.127	TPWODL	ROURKELA	33KV	SOLAR POWER 33V SOLAR POWER 33V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ORBP7492	1	0.22				
8.128	TPWODL	SAMBALPUR	132KV	RTSS FOR 132V RTSS FOR 132V	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	NA	OPT01505	1	2.97				
8.129	TPWODL	SAMBALPUR	132KV	TRF1-40MVA 132/33KV TRF1-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02142	1	4.39				
8.130	TPWODL	SAMBALPUR	132KV	TRF2-40MVA 132/33KV TRF2-40MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	NA	OPT02144	1	4.700212				
8.131	TPWODL	BHAWANIPATNA	132KV	TRACTION FEEDER 132VTRACTION FEEDER 132V	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01912	1	5.50				
8.132	TPWODL	BHAWANIPATNA	132KV	TRF1-20MVA 132/33KV TRF1-20MVA 132/33KV	METERED	FUNCTIONAL	1ST JAN 2024	M											

B.156	TPWODL	SAMBALPUR	33kV		BUDHAPAL FEEDER 33kV	BUDHAPAL FEEDER 33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01916	1	1.72			
B.157	TPWODL	ROURKELA	33kV		ROURKELA PG 33kV TERTIARY	ROURKELA PG 33kV TERTIARY	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	ER1069-A	1	0.06			
B.158	TPWODL	ROURKELA	35.8kV		ROURKELA PG 35.8kV TERTIARY	ROURKELA PG 35.8kV TERTIARY	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	ER1069-A	1	0.08			
B.159	TPWODL	ROURKELA	33kV		ROURKELA PG ICT-II TERTIARY	ROURKELA PG ICT-II TERTIARY	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ER1501-A	1	0.15			
B.160	TPWODL	ROURKELA	132kV		TRF1-35MVA 132/33kV	TRF1-35MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01362	1	19.16			
B.161	TPWODL	ROURKELA	132kV		TRF2-35MVA 132/33kV	TRF2-35MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01130	1	18.84			
B.162	TPWODL	ROURKELA	132kV		TRF3-35MVA 132/33kV	TRF3-35MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01388	1	18.96			
B.163	TPWODL	ROURKELA	132kV		TRF4-40MVA 132/33kV	TRF4-40MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01179	1	18.52228			
B.164	TPWODL	BALANGIR	33kV		AFTAB SOLAR 33kV	AFTAB SOLAR 33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ORHR4919	1	1.99			
B.165	TPWODL	BALANGIR	33kV		GEDCOL SOLAR 33kV	GEDCOL SOLAR 33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ORAD0089	1	0.57			
B.166	TPWODL	BALANGIR	11kV		REHPL(SOLAR) 11kV	REHPL(SOLAR) 11kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT00796	1	0.36			
B.167	TPWODL	BALANGIR	11kV		SOLAR EXTRA INJECTION	SOLAR EXTRA INJECTION	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	TPWODL-02	1		0.12		
B.168	TPWODL	BALANGIR	132kV		TRF1-40MVA 132/33kV	TRF1-40MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01736	1	4.91			
B.169	TPWODL	BALANGIR	132kV		TRF2-20MVA 132/33kV	TRF2-20MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT00969	1	3.33			
B.170	TPWODL	BALANGIR	132kV		ABREL SOLAR 132kV-2nd PH	EL SOLAR 132kV-2nd PH	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	ORAD0079	1	0.06			
B.171	TPWODL	BALANGIR	132kV		ADITYA SOLAR 132kV	ADITYA SOLAR 132kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ORUS2482	1	0.00			
B.172	TPWODL	BALANGIR	132kV		BEL-OFBL SOLAR 132kV	BEL-OFBL SOLAR 132kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01806	1	0.05			
B.173	TPWODL	BALANGIR	132kV		ORONANCE FEEDER 132kV	ORONANCE FEEDER 132kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01540	1	2.77		1.04	
B.174	TPWODL	SAMBALPUR	132kV		TRF1-31.5MVA 132/33kV	TRF1-31.5MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01369	1	13.93			
B.175	TPWODL	SAMBALPUR	132kV		TRF2-31.5MVA 132/33kV	TRF2-31.5MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT02099	1	14.84			
B.176	TPWODL	SAMBALPUR	132kV		TRF3-40MVA 132/33kV	TRF3-40MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT02101	1	32.91			
B.177	TPWODL	SAMBALPUR	132kV		TRF4-40MVA 132/33kV	TRF4-40MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT02097	1	33.74			
B.178	TPWODL	SAMBALPUR	132kV		SHYAM DBI TRF-2	SHYAM DBI TRF-2	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01459	1	21.28			
B.179	TPWODL	SAMBALPUR	132kV		SMC POWER 132kV	SMC POWER 132kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02250	1	0.45			
B.180	TPWODL	BALANGIR	33kV		GEDCOL SOLAR 33kV	GEDCOL SOLAR 33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01097	1	6.47			
B.181	TPWODL	BALANGIR	33kV		MANAMUNDA FEEDER 33kV	MANAMUNDA FEEDER 33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT01720	1		15.57		
B.182	TPWODL	BALANGIR	132kV		TRF1-20MVA 132/33kV	TRF1-20MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	APM03578	1	11.81			
B.183	TPWODL	BALANGIR	132kV		TRF2-40MVA 132/33kV	TRF2-40MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01718	1	21.52			
B.184	TPWODL	BALANGIR	132kV		TRF3-40MVA 132/33kV	TRF3-40MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	APM03653	1	20.20			
B.185	TPWODL	BALANGIR	33kV		ABACUS HOLDINGS SOLAR	ABACUS HOLDINGS SOLAR	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ORBP7956	1	0.33			
B.186	TPWODL	ROURKELA	33kV		PG 33kV SIDE TERTIARY 1	33kV SIDE TERTIARY 1	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ER-1019-A	1	0.24			
B.187	TPWODL	ROURKELA	132kV		TRF1-40MVA 132/33kV	TRF1-40MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT02269	1	12.64			
B.188	TPWODL	ROURKELA	132kV		TRF2-20MVA 132/33kV	TRF2-20MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT02271	1	8.20			
B.189	TPWODL	ROURKELA	132kV		TRF3-20MVA 132/33kV	TRF3-20MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT00865	1	8.25			
B.190	TPWODL	ROURKELA	220kV		RSP FEEDER-1 220kV	RSP FEEDER-1 220kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	APM03710	1	73.29	28.02		
B.191	TPWODL	ROURKELA	220kV		RSP FEEDER-2 220kV	RSP FEEDER-2 220kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	APM03686	1	72.64			
B.192	TPWODL	ROURKELA	220kV		RSP FEEDER-3 220kV	RSP FEEDER-3 220kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	ORU41189	1	45.91			
B.193	TPWODL	ROURKELA	220kV		RSP FEEDER-4 220kV	RSP FEEDER-4 220kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ORU41190	1	46.10			
B.194	TPWODL	BHAWANIPATNA	11kV		GEDCOL SOLAR 11kV (CONNECTED TO MUKI)	(CONNECTED TO MUKI)	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	ORAD0093	1	0.35			
B.195	TPWODL	BHAWANIPATNA	33kV		MUKHIGUDA FOR 33kV	MUKHIGUDA FOR 33kV	METERED	FUNCTIONAL	1ST JAN 2024	TRACTION	NA	NA	NA	NA	OPT01790	1	1.08			
B.199	TPWODL	BARGARH	132kV		TRF1-20MVA 132/33kV	TRF1-20MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02174	1	8.95			
B.200	TPWODL	BARGARH	132kV		TRF2-20MVA 132/33kV	TRF2-20MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA	OPT02176	1	8.98			
B.201	TPWODL	BALANGIR	132kV		DEOGAON TR. FOR 132kV	DEOGAON TR. FOR 132kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01568	1	9.58			
B.202	TPWODL	BALANGIR	132kV		TRF1-20MVA 132/33kV	TRF1-20MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01561	1	11.80			
B.203	TPWODL	BALANGIR	132kV		TRF2-40MVA 132/33kV	TRF2-40MVA 132/33kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01566	1	18.14			
B.204	TPWODL	BALANGIR	132kV		VENTO POWER SOLAR 132kV	VENTO POWER SOLAR 132kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	Y0639839	1	0.00			
B.205	TPWODL	BALANGIR	132kV		VENTO POWER SOLAR 132kV	VENTO POWER SOLAR 132kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	XES86456	1	0.00			
B.206	TPWODL	BHAWANIPATNA	132kV		VEDANTA AL. FEEDER1 132kV	DANTA AL. FEEDER1 132kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01513	1	1.96			
B.207	TPWODL	BHAWANIPATNA	132kV		VEDANTA AL. FEEDER2 132kV	DANTA AL. FEEDER2 132kV	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	OPT01515	1	1.66			
B.208	TPWODL	SAMBALPUR	400kV		VAL 400KV-CGP DRAWN	VAL 400KV-CGP DRAWN	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	VAL400KV-CGP	1	1380.24	499.46		
B.209	TPWODL	ROURKELA	33kV		8240-0000-0075	PPASURENDRA MINING	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	ORU24869	1	0.66			
B.210	TPWODL	ROURKELA	33kV		8130-0000-0052	PPASURAJ PRODUCT	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	X0595258	1	0.29			
B.211	TPWODL	SAMBALPUR	33kV		4130-0000-0080	PPA(JSTAR)	METERED	FUNCTIONAL	1ST JAN 2024	INDUSTRIAL	NA	NA	NA	NA	Y0359645	1	0.78			
B.212	TPWODL	SAMBALPUR	11kV		IMPORT FROM OTHER DISC	TPWODL	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA			0.48			
B.213	TPWODL	SAMBALPUR	11kV		IMPORT FROM OTHER DISC	TPWODL	METERED	FUNCTIONAL	1ST JAN 2024	MIXED	NA	NA	NA	NA			0.08			

B.13399																			
B.13400																			
B.13401																			
B.13402																			
Total (MU)																3700.82	563.08		
Net input energy at DISCOM periphery (MU)																		3137.74	

Color code	Parameter
	Please enter voltage level or leave blank
	Please enter feeder id and name or leave blank
	Enter meter no or leave blank
	Enter C/PF ratio or leave blank
0	Please enter numeric value or 0
	Please select yes or no from list
	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.

Authorized Signatory and Seal

Name of Authorised Signatory
Name of the DISCOM:
Full Address:-

Signature:-
Name of Energy Manager:-
Registration Number:-

Seal

Details of Input Energy Sources								
Period From 1st Oct, 2023 to 31st Dec, 2023								
A. Generation at Transmission Periphery (Details)								
S.No.	Name of Generation Station	Generation Capacity (In MW)	Type of Station Generation (Based- Solid (Coal ,Lignite)/Liquid/Gas/Renewable (biomass-bagasse)/Others)	Type of Contract (in years/months/days)	Type of Grid (Intra-state/Inter-state)	Point of Connection (POC) Loss MU	Voltage Level (At input)	Remarks (Source of data)
1	JHARSUGUDA(IPP)	600	THERMAL	NA	INTER-STATE	0%	400KV	TPWODL IS
2	ACC, BARGARH	30	THERMAL	NA	INTER-STATE	0%	132KV	NOT DRAWING
3	PVT. LTD.	18	THERMAL	NA	INTER-STATE	0%	132KV	ANY POWER FROM
4	ADITYA ALUMINIUM Ltd	900	THERMAL	NA	INTER-STATE	0%	220KV	ALL THESE CPP
5	LTD,	506	THERMAL	NA	INTER-STATE	0%	220KV	SOURCES
6	UD)	467.5	THERMAL	NA	INTER-STATE	0%	132KV	DIRECTLY. TPWODL
7	RAJGANGPUR	54	THERMAL	NA	INTER-STATE	0%	132KV	PROCURES POWER
8	LTD. (Katapalli)	20	THERMAL	NA	INTER-STATE	0%	33KV	FROM GRIDCO
9	RSP(ROURKELA)	220	THERMAL	NA	INTER-STATE	0%	220KV	WHICH IS
10	SEVEN STAR STEELS LTD.	8	THERMAL	NA	INTER-STATE	0%	33KV	RECEIVED
11	GENERATION LTD.	33	THERMAL	NA	INTER-STATE	0%	132KV	THROUGH OPTCL
12	SREE GANESH	32	THERMAL	NA	INTER-STATE	0%	132KV	METERS AT
13	LTD.(SEZ),JHARSUGUDA	1800	THERMAL	NA	INTER-STATE	0%	400KV	INJECTION POINTS
14	VEDANTA (JHARSUGUDA))	1215	THERMAL	NA	INTER-STATE	0%	220KV	LOCATED AT
15	VEDANTA (LANJIGARH)	90	THERMAL	NA	INTER-STATE	0%	132KV	DISCOM
16	LTD, SONEPUR	1	SOLAR	NA	INTER-STATE	0%	11KV	PERIPHERY.
17	,BOLANGIR (N)	5	SOLAR	NA	INTER-STATE	0%	33KV	
18	LTD. PATNAGARH	5	SOLAR	NA	INTER-STATE	0%	33KV	
19	BAMARA	1	SOLAR	NA	INTER-STATE	0%	11KV	
20	LTD. BARKOTE	1	SOLAR	NA	INTER-STATE	0%	11KV	
21	(SOLAR), BANEI	1	SOLAR	NA	INTER-STATE	0%	33KV	
22	MCL, BURLA, KATAPALI	2	SOLAR	NA	INTER-STATE	0%	11KV	
23	BOLANGIR-SAINTALA	25	SOLAR	NA	INTER-STATE	0%	132KV	
24	SONEPUR	20	SOLAR	NA	INTER-STATE	0%	33KV	
25	SOLUTIONS(P) LTD	10	SOLAR	NA	INTER-STATE	0%	33KV	
26	SADIPALI SOLAR	20	SOLAR	NA	INTER-STATE	0%	33KV	
27	BEL, SAINTALA	7.5	SOLAR	NA	INTER-STATE	0%	132KV	
28	PVT. LTD, PADMAPUR	40	SOLAR	NA	INTER-STATE	0%	132KV	
29	LTD, Dendugoda, KESINGA	80	SOLAR	NA	INTER-STATE	0%	132KV	
30	LTD, Tusara	80	SOLAR	NA	INTER-STATE	0%	132KV	

B. Embedded Generation in DISCOM Area																
S.No	Name of Generation Station	Generation Capacity (In MW)	Type of Station (Generation Based- Solid/Liquid/Gas/Renew able/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	Sr Div Manager, L I C OF INDIA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001096			0.001096			0.001096	IT DEPARTMENT
2	M/S ODYSSEY MOTORS PVT LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000038			0.000038			0.000038	IT DEPARTMENT
3	BRANCH MANAGER, L I C OF INDIA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00133			0.00133			0.00133	IT DEPARTMENT
4	ODYSSEY MOTORS PVT LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.0006			0.0006			0.0006	IT DEPARTMENT
5	SRI PROMOD KUMAR AGRAWALLA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00215			0.00215			0.00215	IT DEPARTMENT
6	NARAYAN MEHER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001353			0.001353			0.001353	IT DEPARTMENT
7	KENDIRIYA BIDYALAYA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00014			0.00014			0.00014	IT DEPARTMENT
8	M/S. AIMS COLLEGE OF +2 SCIENCE		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001424			0.001424			0.001424	IT DEPARTMENT
9	PRABHAS CHANDRA AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00177			0.00177			0.00177	IT DEPARTMENT
10	Mr. PRAKASH AGARWALL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003467			0.003467			0.003467	IT DEPARTMENT
11	KAINSIR 33/11 KV PSS, TPWOOD		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000031			0.000031			0.000031	IT DEPARTMENT
12	MUKESH AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000935			0.000935			0.000935	IT DEPARTMENT
13	M/S. SRI Krishna Goshala Trust		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002111			0.002111			0.002111	IT DEPARTMENT
14	PRABHAS CHANDRA AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00213			0.00213			0.00213	IT DEPARTMENT
15	SMT. JASPAL KAUR		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000514			0.000514			0.000514	IT DEPARTMENT
16	SMT. BIDYA AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.004051			0.004051			0.004051	IT DEPARTMENT
17	SRI SAWAN KUMAR JALAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000333			0.000333			0.000333	IT DEPARTMENT
18	SRI SUBASH AGRAWALLA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001258			0.001258			0.001258	IT DEPARTMENT
19	Mr. DILIP KUMAR BARPANDA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001782			0.001782			0.001782	IT DEPARTMENT
20	SAUGATA SARANGI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001493			0.001493			0.001493	IT DEPARTMENT
21	A.B.MOHAPATRA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000542			0.000542			0.000542	IT DEPARTMENT
22	MOHAN CHARAN DHAR BADGYAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00002			0.00002			0.00002	IT DEPARTMENT
23	SAUGATA SARANGI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00032			0.00032			0.00032	IT DEPARTMENT
24	CHANCHALA KISAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00005			0.00005			0.00005	IT DEPARTMENT
25	DILIP KUMAR SAHA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000681			0.000681			0.000681	IT DEPARTMENT
26	LALCHAND AGRAWALLA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000765			0.000765			0.000765	IT DEPARTMENT
27	CHANDRA KU. AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000544			0.000544			0.000544	IT DEPARTMENT
28	Mrs. Anupama Mishra		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000704			0.000704			0.000704	IT DEPARTMENT
29	SAMALENDRA DASH		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00079			0.00079			0.00079	IT DEPARTMENT
30	Mr. KAMALA KANTA BARIK		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000734			0.000734			0.000734	IT DEPARTMENT
31	Mr. SURADEV SAHU		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000572			0.000572			0.000572	IT DEPARTMENT
32	Mr. GOPAL PRASAD SHARMA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000474			0.000474			0.000474	IT DEPARTMENT
33	Mr. NETRANANDA Dora		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.006745			0.006745			0.006745	IT DEPARTMENT
34	Mr. NILAMANI TRIPATHY		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000555			0.000555			0.000555	IT DEPARTMENT
35	DEBASIS MISRA		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000718			0.000718			0.000718	IT DEPARTMENT
36	SUMITA PANDA		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000684			0.000684			0.000684	IT DEPARTMENT
37	PRAMOD KUMAR PANIGRAHI		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000659			0.000659			0.000659	IT DEPARTMENT
38	FIRE OFFICE, BURLA		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000195			0.000195			0.000195	IT DEPARTMENT
39	MANGTURAM JHAJAARIA		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000397			0.000397			0.000397	IT DEPARTMENT
40	Mrs. SUBHA LAXMI PANDA		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000181			0.000181			0.000181	IT DEPARTMENT
41	Mr. JOGESH CHANDRA BISWAS		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000721			0.000721			0.000721	IT DEPARTMENT
42	M/S.INDIAN OIL CORPORATION LIMITED		RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV			0.001332			0.001332			0.001332	IT DEPARTMENT
43	Dr. ASHIS KUMAR SINHA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000704			0.000704			0.000704	IT DEPARTMENT
44	IHARSUGUDA ENGINEERING		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002002			0.002002			0.002002	IT DEPARTMENT
45	M/S-DONBOSCO YUBA KENDRA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00397			0.00397			0.00397	IT DEPARTMENT
46	THE PRINCIPAL GOVT ITI IHARSUGUDA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00103			0.00103			0.00103	IT DEPARTMENT
47	M/S OFFICE INCHARGE FIRE STATION		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002077			0.002077			0.002077	IT DEPARTMENT
48	THE FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000822			0.000822			0.000822	IT DEPARTMENT
49	M/S. INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001171			0.001171			0.001171	IT DEPARTMENT
50	THE OIC KIRMIRA FIRE STATION		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000398			0.000398			0.000398	IT DEPARTMENT
51	THE FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001434			0.001434			0.001434	IT DEPARTMENT
52	IOCL SODAMAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000491			0.000491			0.000491	IT DEPARTMENT
53	SMT. ARATI PATEL		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.00405			0.00405			0.00405	IT DEPARTMENT
54	OIC GOVINDPUR		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000133			0.000133			0.000133	IT DEPARTMENT
55	Mr. DILIP KUMAR BEHERA		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000572			0.000572			0.000572	IT DEPARTMENT
56	PRINCIPAL,GOVT.POLYTECHNIC		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002002			0.002002			0.002002	IT DEPARTMENT
57	THE PRINCIPAL GOVT. ITI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00695			0.00695			0.00695	IT DEPARTMENT
58	CHIEF MANAGER SBI MAIN BRANCH		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000736			0.000736			0.000736	IT DEPARTMENT
59	M/S,AGRAWAL GRAPHITE & CARBON PRODU		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.006668			0.006668			0.006668	IT DEPARTMENT
60	GOLI JAGADISH		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001141			0.001141			0.001141	IT DEPARTMENT
61	THE ASSISTANT FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000566			0.000566			0.000566	IT DEPARTMENT
62	M/S. INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001163			0.001163			0.001163	IT DEPARTMENT
63	INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001953			0.001953			0.001953	IT DEPARTMENT
64	M/S. INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001496			0.001496			0.001496	IT DEPARTMENT
65	OFFICER IN CHARGE		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000712			0.000712			0.000712	IT DEPARTMENT
66	THE OPERATIONAL MANAGER IOCL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000562			0.000562			0.000562	IT DEPARTMENT
67	OPERATIONAL MANAGER		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000451			0.000451			0.000451	IT DEPARTMENT
68	ASST. MANAGER IOCL		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000394			0.000394			0.000394	IT DEPARTMENT
69	RATILAL RAJARAM CHOWHAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000638			0.000638			0.000638	IT DEPARTMENT
70	ASHOK KUMAR PATJOSHI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000554			0.000554			0.000554	IT DEPARTMENT
71	TRUPTIMAYEE HOTA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000235			0.000235			0.000235	IT DEPARTMENT
72	AMULYA SUDHA PANIGRAHI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000657			0.000657			0.000657	IT DEPARTMENT
73	Mrs. SMT SANDHYARANI NATH NATH		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000727			0.000727			0.000727	IT DEPARTMENT
74	Mr. EKADASA SETH		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000004			0.000004			0.000004	IT DEPARTMENT
75	Mr. PRADEPTA KUMAR DEHURI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000637			0.000637			0.000637	IT DEPARTMENT
76	Mrs. GEETA RANI PANDA PANDA		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000775			0.000775			0.000775	IT DEPARTMENT
77	SRI SUBASH CH. DASH		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000153			0.000153			0.000153	IT DEPARTMENT
78	Mr. SRI MOHAN PRASAD GURU		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000595			0.000595			0.000595	IT DEPARTMENT
79	BIDYADHAR PANDA		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000126			0.000126			0.000126	IT DEPARTMENT

80	OFFICER INCHARGE FIRE STATION	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000646			0.000646		0.000646	IT DEPARTMENT
81	SRI MUKTESWAR PATEL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000902			0.000902		0.000902	IT DEPARTMENT
82	Ms. JAYANTI MAHAPATRA MAHAPATRA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00044			0.00044		0.00044	IT DEPARTMENT
83	Mr. AMARESH BISWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000664			0.000664		0.000664	IT DEPARTMENT
84	M/S. BALGOPAL RICE PRODUCTS	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00037			0.00037		0.00037	IT DEPARTMENT
85	STATE BANK OF INDIA	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000326			0.000326		0.000326	IT DEPARTMENT
86	Mr. SRI JAY GOPAL SHARMA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001382			0.001382		0.001382	IT DEPARTMENT
87	DEBBAHUTI ACHARIA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000799			0.000799		0.000799	IT DEPARTMENT
88	KISHORI NURSING HOME(P.L.Tripathy)	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00012			0.00012		0.00012	IT DEPARTMENT
89	M.D. SAMBALPURI BASTRALAYA	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00567			0.00567		0.00567	IT DEPARTMENT
90	OFFICER INCHARGE FIRE STATION BGH	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000314			0.000314		0.000314	IT DEPARTMENT
91	M/S. LAXMI SALES	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003253			0.003253		0.003253	IT DEPARTMENT
92	THE CHIEF CONSTRUCTION MANAGER	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001204			0.001204		0.001204	IT DEPARTMENT
93	OFFICE IN CHARGE	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002868			0.002868		0.002868	IT DEPARTMENT
94	THE SENIOR CONSTRUCTION MANAGER	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001174			0.001174		0.001174	IT DEPARTMENT
95	ASST.FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.004744			0.004744		0.004744	IT DEPARTMENT
96	M/S. LAXMI MOTO WORLDS LLP	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000949			0.000949		0.000949	IT DEPARTMENT
97	M/S. EXECUTIVE OFFICER BARGARH MUNICIPALITY	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000001			0.000001		0.000001	IT DEPARTMENT
98	INDIAN OIL CORP LTD	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000628			0.000628		0.000628	IT DEPARTMENT
99	OPERATION MANAGER IOCL	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000171			0.000171		0.000171	IT DEPARTMENT
100	THE PRINCIPAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00841			0.00841		0.00841	IT DEPARTMENT
101	SMT. MINATI KU DASH	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000223			0.000223		0.000223	IT DEPARTMENT
102	Mr. P.N. JOSHI	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000018			0.000018		0.000018	IT DEPARTMENT
103	FIRE STATION	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000298			0.000298		0.000298	IT DEPARTMENT
104	FIRE OFFICE PADAMPUR	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000003			0.000003		0.000003	IT DEPARTMENT
105	FIRE STATION PAKMAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000777			0.000777		0.000777	IT DEPARTMENT
106	INDIAN OIL CORPORATION	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000815			0.000815		0.000815	IT DEPARTMENT
107	FIRE STATION	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000045			0.000045		0.000045	IT DEPARTMENT
108	ASST FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001312			0.001312		0.001312	IT DEPARTMENT
109	SBI RAIBORASAMBAR	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.008176			0.008176		0.008176	IT DEPARTMENT
110	M/S. THE SECRETARY	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000028			0.000028		0.000028	IT DEPARTMENT
111	RESIDENCE OF SECRETARY	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000843			0.000843		0.000843	IT DEPARTMENT
112	SECRETARY	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000611			0.000611		0.000611	IT DEPARTMENT
113	TARA SINGH	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000569			0.000569		0.000569	IT DEPARTMENT
114	SAILENDRA AGARWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001197			0.001197		0.001197	IT DEPARTMENT
115	YOTI BIKASHAN LUGUN	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000249			0.000249		0.000249	IT DEPARTMENT
116	SRI KASHINATH PANDA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000374			0.000374		0.000374	IT DEPARTMENT
117	SRI SUBASH CHANDRA SWAIN	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000913			0.000913		0.000913	IT DEPARTMENT
118	Mr. JAYANANDA BEHERA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000759			0.000759		0.000759	IT DEPARTMENT
119	Mr. RAMESH CH. SATPATHY	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000912			0.000912		0.000912	IT DEPARTMENT
120	Mr. GIRIDHARI PARIDA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000277			0.000277		0.000277	IT DEPARTMENT
121	C SAHOD B	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001114			0.001114		0.001114	IT DEPARTMENT
122	Ms. SMT. FAGNI MINZ	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000321			0.000321		0.000321	IT DEPARTMENT
123	THE FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000481			0.000481		0.000481	IT DEPARTMENT
124	SRI RAJAN SINGH	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000826			0.000826		0.000826	IT DEPARTMENT
125	THE ASST FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001463			0.001463		0.001463	IT DEPARTMENT
126	THE PRINCIPAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.005378			0.005378		0.005378	IT DEPARTMENT
127	RAGHUBIR DUTTA	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.001018			0.001018		0.001018	IT DEPARTMENT
128	M/S. ANIL KUMAR AGARWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000688			0.000688		0.000688	IT DEPARTMENT
129	ABHISHEK PATEL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00039			0.00039		0.00039	IT DEPARTMENT
130	Mr. NALANI PRAVA NAIK	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00136			0.00136		0.00136	IT DEPARTMENT
131	Mr. MUNISILAL SAHU SAHU	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.001516			0.001516		0.001516	IT DEPARTMENT
132	SUJIT NAIK	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000672			0.000672		0.000672	IT DEPARTMENT
133	PRASANTI NAIK	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000383			0.000383		0.000383	IT DEPARTMENT
134	BEO CUM PRINCIPAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.003933			0.003933		0.003933	IT DEPARTMENT
135	Principal Adarsh Vidyalaya	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002622			0.002622		0.002622	IT DEPARTMENT
136	THE EXECUTIVE ENGINEER, PH DIVISION	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000781			0.000781		0.000781	IT DEPARTMENT
137	FIRE OFFICE	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000625			0.000625		0.000625	IT DEPARTMENT
138	ASST.FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000021			0.000021		0.000021	IT DEPARTMENT
139	ASST.FIRE OFFICER TANGARPALI	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000904			0.000904		0.000904	IT DEPARTMENT
140	AMITABHA JOSHI	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000932			0.000932		0.000932	IT DEPARTMENT
141	PANCHUMEHER	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000076			0.000076		0.000076	IT DEPARTMENT
142	UPAYA , FATHER-IN-CHARGE	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.052838			0.052838		0.052838	IT DEPARTMENT
143	SRI YACUB TUTTY	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000595			0.000595		0.000595	IT DEPARTMENT
144	M/S. KOSHALA AUTOMOBILES (P) LTD.	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.003532			0.003532		0.003532	IT DEPARTMENT
145	M/S. HYDERABAD EYE INSTITUTE	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000884			0.000884		0.000884	IT DEPARTMENT
146	RANISATI MANDIR	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000941			0.000941		0.000941	IT DEPARTMENT
147	FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001138			0.001138		0.001138	IT DEPARTMENT
148	M/S. INDIAN OIL CORP.LTD	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002621			0.002621		0.002621	IT DEPARTMENT
149	INDIAN OIL CORP LTD M/S	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001158			0.001158		0.001158	IT DEPARTMENT
150	OFFICER IN CHARGE	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.036407			0.036407		0.036407	IT DEPARTMENT
151	SEC. AUROBINDO INTEGRAL EDUCATION &	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001455			0.001455		0.001455	IT DEPARTMENT
152	ODISHA ADARSHA VIDYALAYA MODEL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002064			0.002064		0.002064	IT DEPARTMENT
153	ODISHA ADARSHA VIDYALAYA MODEL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002401			0.002401		0.002401	IT DEPARTMENT
154	Mr. PREMANANDA DASH	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000633			0.000633		0.000633	IT DEPARTMENT
155	PITAR BAGE	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000956			0.000956		0.000956	IT DEPARTMENT
156	M/S VISHAL METALLICS(P)LTD.	RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV			0.000009			0.000009		0.000009	IT DEPARTMENT
157	THE PRINCIPAL ITI	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000232			0.000232		0.000232	IT DEPARTMENT
158	M/S. SURENDRA MINING INDUSTRIES (P)	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00754			0.00754		0.00754	IT DEPARTMENT
159	M/S ODISHA MINING CORPORATION LTD.	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000184			0.000184		0.000184	IT DEPARTMENT
160	M/S MGM MINERALS LTD.	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00026			0.00026		0.00026	IT DEPARTMENT
161	S.K.GAUTAM	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000711			0.000711		0.000711	IT DEPARTMENT
162	OM PRAKASH DHAWAN	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00128			0.00128		0.00128	IT DEPARTMENT
163	SMT.ABHA MOHANTA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000206			0.000206		0.000206	IT DEPARTMENT
164	SURYAKANTA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001191			0.001191		0.001191	IT DEPARTMENT
165	DHANESWAR SAHOO	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000912			0.000912		0.000912	IT DEPARTMENT
166	MIHIR KUMAR MUDALI	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001177			0.001177		0.001177	IT DEPARTMENT

167	Mr. SUNIL KUMAR BAGARIA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.000659		0.000659		0.000659	IT DEPARTMENT
168	Mr. RAJAT RAJAN SODHAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.001191		0.001191		0.001191	IT DEPARTMENT
169	Mr. SATYANARAYAN SATPATHY	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.000332		0.000332		0.000332	IT DEPARTMENT
170	Mr. Jai Prakash Agarwal	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.000476		0.000476		0.000476	IT DEPARTMENT
171	KRUSHNAPRIYA PATTNAIK	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V				0.000496		0.000496		0.000496	IT DEPARTMENT
172	SRI ASHOK AGRAWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.00058		0.00058		0.00058	IT DEPARTMENT
173	M/S.KOSHALA AGENCIES PVT LTD	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.00044		0.00044		0.00044	IT DEPARTMENT
174	M/S KOSHALA AUTOMOBILES PVT. LTD.	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.00162		0.00162		0.00162	IT DEPARTMENT
175	ASSISTANT FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.000499		0.000499		0.000499	IT DEPARTMENT
176	THE FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.000378		0.000378		0.000378	IT DEPARTMENT
177	ASST.FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.00026		0.00026		0.00026	IT DEPARTMENT
178	BISEN SINGH	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.000305		0.000305		0.000305	IT DEPARTMENT
179	SRI S. PATTNAIK, CHAIRMAN RIMS, ROURKELA	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV				0.001786		0.001786		0.001786	IT DEPARTMENT
180	Mr. MOHAN LAL AGARWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.000404		0.000404		0.000404	IT DEPARTMENT
181	SECRETAR CHINMAY SCHOOL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.00419		0.00419		0.00419	IT DEPARTMENT
182	THE PRINCIPAL, ISIPAT AUTONOMOUS	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV				0.00024		0.00024		0.00024	IT DEPARTMENT
183	THE PRINCIPAL, MODEL SCHOOL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.001845		0.001845		0.001845	IT DEPARTMENT
184	THE PRINCIPAL, ODISHA ADARSHA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.00189		0.00189		0.00189	IT DEPARTMENT
185	M/S. ORISSA MINING CORPORATION LTD	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV				0.000029		0.000029		0.000029	IT DEPARTMENT
186	SURYAKANTA NAYAK	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V				0.000427		0.000427		0.000427	IT DEPARTMENT
187	DEEPAK KUMAR GUPTA	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V				0.000964		0.000964		0.000964	IT DEPARTMENT
188	Mr. TRILOK KUMAR TRIPATHY	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V				0.000777		0.000777		0.000777	IT DEPARTMENT
189	Mr. SHYAM CHARAN BESHRA	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V				0.000518		0.000518		0.000518	IT DEPARTMENT
190	PRADEEP KUMAR MISHRA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.001739		0.001739		0.001739	IT DEPARTMENT
191	FIRE STATION	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.00027		0.00027		0.00027	IT DEPARTMENT
192	S.P KALAHANDI	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.000442		0.000442		0.000442	IT DEPARTMENT
193	Mr. EXECUTIVE Officer	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV				0.001431		0.001431		0.001431	IT DEPARTMENT
194	BIBHUTI BHUSAN DEO	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV				0.002218		0.002218		0.002218	IT DEPARTMENT
195	THE OFFICER IN CHARGE	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.000111		0.000111		0.000111	IT DEPARTMENT
196	FIRE STATION, KOKSARA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.000203		0.000203		0.000203	IT DEPARTMENT
197	Mr. DR THOMAS MATHEW	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.003295		0.003295		0.003295	IT DEPARTMENT
198	M/S. MANAGER NAVJOYOTI VIDYALAYA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V				0.00164		0.00164		0.00164	IT DEPARTMENT

(Details of Consumers)						
Summary of Energy						
Period From 1st Oct, 2023 to 31st Dec, 2023						
S.No	Type of Consumers	Category of Consumers (EHT/HT/LT/Others)	Voltage Level (In Voltage)	No of Consumers	Total Consumption (In MU)	Remarks (Source of data)
1	ALLIED AGRICULTURE ACTIVITIES	LT	230 V	710	0.922	Bill Master FY2023-24
2	ALLIED AGRO-INDUSTRIAL ACTIVITIES	LT	230 V	62	0.061	
3	DOMESTIC	LT	230 V	1763924	278.162	
4	GENERAL PURPOSE	LT	230 V	89157	37.376	
5	IRRIGATION PUMPING AND AGRICULTURE	LT	230 V	87308	57.870	
6	KUTIR JYOTI	LT	230 V	47970	1.570	
7	PUBLIC LIGHT	LT	230 V	1590	0.396	
8	PUBLIC WATER WORKS AND SEWERAGE	LT	230 V	187	0.035	
9	SPECIFIED PUBLIC PURPOSE	LT	230 V	19709	5.136	
10	ALLIED AGRICULTURE ACTIVITIES	HT	11 KV	122	1.065	
11	ALLIED AGRICULTURE ACTIVITIES	LT	400 V	117	0.929	
12	ALLIED AGRO-INDUSTRIAL ACTIVITIES	HT	11 KV	30	0.338	
13	ALLIED AGRO-INDUSTRIAL ACTIVITIES	LT	400 V	32	0.297	
14	BULK SUPPLY DOMESTIC	HT	11 KV	248	1.606	
15	DOMESTIC	LT	400 V	9840	11.867	
16	GENERAL PURPOSE	HT	11 KV	302	5.975	
17	GENERAL PURPOSE	HT	33 KV	2	0.083	
18	GENERAL PURPOSE	LT	400 V	16300	66.586	
19	IRRIGATION PUMPING AND AGRICULTURE	HT	11 KV	503	0.262	
20	IRRIGATION PUMPING AND AGRICULTURE	HT	33 KV	1	0.002	
21	IRRIGATION PUMPING AND AGRICULTURE	LT	400 V	1746	0.373	
22	LARGE INDUSTRY	HT	11 KV	1	0.187	
23	LT INDUSTRIAL(M) SUPPLY>=22 KVA	HT	11 KV	946	9.837	
24	LT INDUSTRIAL(M) SUPPLY>=22 KVA	HT	33 KV	5	0.006	
25	LT INDUSTRIAL(M) SUPPLY>=22 KVA	LT	400 V	496	2.406	
26	LT INDUSTRIAL(S) SUPPLY<22 KVA	LT	400 V	3706	3.562	
27	MEGA LIFT	HT	11 KV	10	0.012	
28	PUBLIC LIGHT	LT	400 V	3208	13.133	
29	PUBLIC WATER WORKS AND SEWERAGE	HT	11 KV	618	2.967	
30	PUBLIC WATER WORKS AND SEWERAGE	HT	33 KV	2	0.025	
31	PUBLIC WATER WORKS AND SEWERAGE	LT	400 V	4337	10.454	
32	SPECIFIED PUBLIC PURPOSE	HT	11 KV	463	2.563	
33	SPECIFIED PUBLIC PURPOSE	HT	33 KV	5	0.164	
34	SPECIFIED PUBLIC PURPOSE	LT	400 V	1362	5.803	
35	ALLIED AGRICULTURE ACTIVITIES	HT	11 KV	9	0.856	
36	ALLIED AGRO-INDUSTRIAL ACTIVITIES	HT	11 KV	15	1.545	
37	BULK SUPPLY DOMESTIC	HT	11 KV	28	3.235	
38	BULK SUPPLY DOMESTIC	HT	33 KV	4	1.417	
39	EMERGENCY SUPPLY TO CGP	EHT	132 KV	1	0.160	
40	GENERAL PURPOSE	EHT	132 KV	2	0.113	
41	GENERAL PURPOSE	HT	11 KV	229	19.480	
42	GENERAL PURPOSE	HT	33 KV	38	32.723	
43	GENERAL PURPOSE	LT	400 V	3	0.100	
44	HEAVY INDUSTRY	EHT	132 KV	1	1.594	
45	HEAVY INDUSTRY	EHT	220 KV	2	117.050	
46	LARGE INDUSTRY	EHT	132 KV	10	95.226	
47	LARGE INDUSTRY	EHT	220 KV	1	6.767	
48	LARGE INDUSTRY	HT	11 KV	658	73.964	
49	LARGE INDUSTRY	HT	33 KV	176	196.213	
50	LARGE INDUSTRY- CGP	EHT	132 KV	1	6.774	
51	LARGE INDUSTRY- CGP	HT	33 KV	1	6.679	
52	MEGA LIFT	EHT	132 KV	1	6.796	
53	MEGA LIFT	HT	33 KV	46	12.201	
54	MINI STEEL PLANT	EHT	132 KV	1	1.731	
55	MINI STEEL PLANT	HT	33 KV	5	69.874	
56	POWER INTENSIVE INDUSTRY	EHT	132 KV	2	1.753	
57	POWER INTENSIVE INDUSTRY	EHT	220 KV	4	158.186	
58	POWER INTENSIVE INDUSTRY	EHT	400 KV	1	880.859	
59	POWER INTENSIVE INDUSTRY	HT	33 KV	14	151.162	
60	PUBLIC WATER WORKS AND SEWERAGE	HT	11 KV	44	6.975	
61	PUBLIC WATER WORKS AND SEWERAGE	HT	33 KV	19	5.803	
62	PUBLIC WATER WORKS AND SEWERAGE	LT	400 V	10	1.614	
63	RAILWAY TRACTION	EHT	132 KV	18	202.600	
64	RAILWAY TRACTION	EHT	220 KV	2	11.624	
65	SPECIFIED PUBLIC PURPOSE	HT	11 KV	67	3.698	
66	SPECIFIED PUBLIC PURPOSE	HT	33 KV	14	5.270	
67	SPECIFIED PUBLIC PURPOSE	LT	400 V	3	0.317	
				2056449	2606.39	

(Details of Feeder-wise losses)																
Period From 1st Oct, 2023 to 31st Dec, 2023																
Sl No.	Zone	Received at Circle (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/Mixed/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)	T&D losses	AT&C losses	% Data Received through Automatically (If feeder AMR/AMI)	Remarks
1	TPWOOL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS GANESHNA	AINTHAPALI	AINTHAPALI	MIXED	AMI	29.51334	26.711545		9.49%			
2	TPWOOL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS GANESHNA	CHERUAPADA	CHERUAPADA	MIXED	AMI	16.78212	16.318969		2.76%			
3	TPWOOL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS KATAPALI	CHANPUR	CHANPUR	MIXED	AMI	3.01014	3.163553		-5.10%			
4	TPWOOL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV GaneshNagr G	PUTIBANDHA	PUTIBANDHA	MIXED	AMI	25.9182	20.925142		19.26%			RTC FAILED MANUAL READING
5	TPWOOL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV GSS CHPLIMA I	DHAMA	DHAMA	MIXED	AMI	0	0		0.00%			NO SUPPLY, DUE TO CABLE TH
6	TPWOOL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV GSS GANESHNA	SASON	SASON	MIXED	AMI	10.8504	14.516934		-33.79%			CT PROBLEM
7	TPWOOL	SAMBALPUR	SEED, SAMBALPUR		220/132/33 KV GSS LAPAN	RENGALI	RENGALI	MIXED	AMI	7.8156	6.772778		13.34%			
8	TPWOOL	SAMBALPUR	SEED, SAMBALPUR		220/132/33 KV GSS LAPAN	LAPANGA	LAPANGA	MIXED	AMI	2.613	2.5863		1.02%			
9	TPWOOL	SAMBALPUR	SEED, SAMBALPUR		220/132/33 KV GSS LAPAN	KATARBAGA	KATARBAGA	MIXED	AMI	8.0112	7.721914		3.61%			
10	TPWOOL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV Rairakhol GSS	RAIRAKHOL	RAIRAKHOL	MIXED	AMI	4.5318	3.281684		27.59%			y ph & b pt failed
11	TPWOOL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV Rairakhol GSS	NAKTIDEUL	NAKTIDEUL	MIXED	AMI	3.2226	1.987408		38.33%			CT FAILED
12	TPWOOL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV GSS MANESWA	PADIABAHAL	PADIABAHAL	MIXED	AMI	7.0452	6.5375		6.53%			
13	TPWOOL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV GSS MANESWA	PADIABAHAL	MANESWAR	MIXED	AMI	2.5044	2.48748		0.68%			
14	TPWOOL	SAMBALPUR	JED, JHARSUGUDA		132/33KV GSS SARASMAL	JHARSUGUDA	JHARSUGUDA	MIXED	AMI	11.2767			57.37%			11KV FEEDER CT ISSUE
15	TPWOOL	SAMBALPUR	JED, JHARSUGUDA		132/33KV GSS SARASMAL	KOLABIRA	KOLABIRA	MIXED	AMI	11.6163	16.61617743		-33.16%			CT PROBLEM
16	TPWOOL	SAMBALPUR	JED, JHARSUGUDA		132/33KV GSS SARASMAL	SRABAHAL	SRABAHAL	MIXED	AMI	6.863	8.856		1.76%			
17	TPWOOL	SAMBALPUR	JED, JHARSUGUDA		220/132/33KV GSS BUDHI	BAGDIHI	BAGDIHI	MIXED	AMI	7.488	11.8650576		-58.45%			CT PROBLEM
18	TPWOOL	SAMBALPUR	JED, JHARSUGUDA		220/132/33KV GSS BUDHI	INDUSTRIAL 1	INDUSTRIAL 1 & EXPOR	MIXED	AMI	5.477	5.22		4.66%			
19	TPWOOL	SAMBALPUR	JED, JHARSUGUDA		220/132/33KV GSS BUDHI	INDUSTRIAL 2	INDUSTRIAL 2	MIXED	AMI	0.64806	0.6534		-0.82%			
20	TPWOOL	SAMBALPUR	JED, JHARSUGUDA		132/33KV GSS REMJA	BJARAJNAGAR	BJARAJNAGAR	MIXED	AMI	8045460	7872000		2.16%			
21	TPWOOL	SAMBALPUR	JED, JHARSUGUDA		132/33KV GSS REMJA	TRL-1	TRL-1	MIXED	AMI	12243060	12352500		-0.89%			
22	TPWOOL	SAMBALPUR	JED, JHARSUGUDA		132/33KV GSS REMJA	TRL-2	TRL-2	MIXED	AMI	8660020	8213520		11.03%			LOAD SHARING WITH TRL-1
23	TPWOOL	SAMBALPUR	JED, JHARSUGUDA		132/33KV GSS LAKHANPURI	JHARUPADA	JHARUPADA	MIXED	AMI	9048060	8794515		2.80%			
24	TPWOOL	SAMBALPUR	JED, JHARSUGUDA		132/33KV GSS LAKHANPURI	LAKHANPUR	LAKHANPUR	MIXED	AMI	380790	355160		6.73%			
25	TPWOOL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	TOWN-II	TOWN-II	MIXED	AMI	15.45726	15.5911		-0.87%			
26	TPWOOL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	INDUSTRIAL ESTATE	INDUSTRIAL ESTATE & BASANTI	MIXED	AMI	4.800214	4.068507		12.38%			LOAD SHARING TO BASANTI DC
27	TPWOOL	ROURKELA	RED, ROURKELA		132/33KV Chhend GSS	BASANTI	BASANTI	MIXED	AMI	4.83566	4.9712		-2.85%			
28	TPWOOL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	PHD & OLD IDC(Balugh)	PHD & OLD IDC(Balugh)	MIXED	AMI	13.29492	13.3853738		-0.68%			GROUP AUDIT OF PHD & OLD IDC
29	TPWOOL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	BONDAMUNDA	BONDAMUNDA	MIXED	AMI	2.3982	2.3982		0.00%			
30	TPWOOL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	LATHIKATA & BONAI IN	LATHIKATA & BONAI IN	MIXED	AMI	5.97156	8.0353772		1.85%			GROUP AUDIT OF BONAI & RAJAMUNDA
31	TPWOOL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	KALUNGA(OLD)	KALUNGA(OLD)	MIXED	AMI	IDEAL	IDEAL	IDEAL	IDEAL			IDEAL
32	TPWOOL	ROURKELA	RSED, ROURKELA		132/33KV Bonai GSS	BONAI & RAJAMUNDA	BONAI & RAJAMUNDA	MIXED	AMI	18.8561	19.1542		-1.60%			GROUP AUDIT OF LATHIKATA & BONAI
33	TPWOOL	ROURKELA	RSED, ROURKELA		132/33KV Bonai GSS	MEGALIFT	MEGALIFT	AGRICULTURE	AMI	0.07308	0.07308		0.00%			
34	TPWOOL	ROURKELA	RSED, ROURKELA		132/33KV Bonai GSS	K BALANG	K BALANG	MIXED	AMI	1.7564	1.5967		9.09%			
35	TPWOOL	ROURKELA	DED, DEOGARH		220/33KV BARKOT GSS	MAHULDIHA	MAHULDIHA	MIXED	AMI	2.11959	2.38783533		-12.66%			LOAD SHARING DONE
36	TPWOOL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalungaa GSS	MAHAVEER	MAHAVEER	INDUSTRIAL	AMI	13.1449	13.1072		0.31%			
37	TPWOOL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalungaa GSS	RELIABLE	RELIABLE	INDUSTRIAL	AMI	22.6896	22.7088		-0.08%			
38	TPWOOL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalungaa GSS	IDC INDUSTRIAL, IDC K	IDC INDUSTRIAL, IDC K	MIXED	AMI	89.731	89.3965		0.37%			GROUP AUDIT OF IDC INDUSTRIAL
39	TPWOOL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalungaa GSS	BOLANDA	BOLANDA	MIXED	AMI	2.40486	2.36254		1.76%			
40	TPWOOL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	KOELNAGAR	TOWN 1, KOELNAGAR	MIXED	AMI	28.9757	28.4336		7.67%			GROUP AUDIT OF TOWN 1, KOELNAGAR
41	TPWOOL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	CHHEND	CHHEND	MIXED	AMI	7.22178	7.339483		-1.63%			
42	TPWOOL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	HOCKEY STADIUM	HOCKEY STADIUM	MIXED	AMI	0.2478	0.24258		2.11%			
43	TPWOOL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	PURNAPANI, BIRMITRA	PURNAPANI, BIRMITRA	MIXED	AMI	33.8048	32.5019		6.70%			GROUP AUDIT OF PURNAPANI, BIRMITRA
44	TPWOOL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	KUARNMUNDA	KUARNMUNDA	MIXED	AMI	24.63492	24.2992005		1.36%			
45	TPWOOL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	CHHEND VEDVYAS	CHHEND VEDVYAS	MIXED	AMI	19.35678	19.46949102		-0.58%			
46	TPWOOL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	RAIGANGPUR-TOWN	RAIGANGPUR-TOWN	MIXED	AMI	7.56048	6.982392692		7.65%			
47	TPWOOL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	RKL-I	RKL-I	MIXED	AMI	26.6706	25.02128703		7.05%			
48	TPWOOL	ROURKELA	RED, RAIGANGPUR		132/33KV Raigangpur GSS	RKL-II	RKL-II	MIXED	AMI	28.2847	28.053727		0.00%			
49	TPWOOL	ROURKELA	RED, RAIGANGPUR		132/33KV Raigangpur GSS	KUTRA, BARGAON-RGP	KUTRA, BARGAON-RGP	MIXED	AMI	45.0811	43.8921		2.64%			GROUP AUDIT OF KUTRA, BARGAON-RGP
50	TPWOOL	ROURKELA	RED, RAIGANGPUR		132/33KV Raigangpur GSS	SUBDEGA	SUBDEGA	MIXED	AMI	7.038190598	6.70025		3.65%			
51	TPWOOL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	SANKARA	SANKARA	MIXED	AMI	8.9268	9.168		-2.70%			
52	TPWOOL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	SARGIPALI (KFM)	SARGIPALI (KFM)	MIXED	AMI	1.010235	0.99756		1.25%			
53	TPWOOL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	COLLEGE	COLLEGE	MIXED	AMI	4.12863	4.21816		-2.17%			
54	TPWOOL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	SUNDARGARH SADAR	SUNDARGARH SADAR	MIXED	AMI	2.38884	2.315351		3.08%			
55	TPWOOL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	MAJHAPADA	MAJHAPADA	MIXED	AMI	2.13224	2.152225		-0.94%			
56	TPWOOL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	NTPC MEDICAL	NTPC MEDICAL	MIXED	AMI	0.45438	0.46644		-2.65%			
57	TPWOOL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	KUNDUKELA	KUNDUKELA	MIXED	AMI	1.55766	1.5412		1.06%			
58	TPWOOL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	GULTHA	GULTHA	MIXED	AMI	0.11379	0.11448		-0.61%			
59	TPWOOL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	SAINIK MINING	SAINIK MINING	MIXED	AMI	1.595135	1.9866		-24.54%			CT ISSUE
60	TPWOOL	ROURKELA	SNG, SUNDERGARH		132/33KV Brajrainagar, LE	SARGIPALI, ACB, SARG	SARGIPALI, ACB, SARG	MIXED	AMI	14.1845	13.3639		5.79%			GROUP AUDIT FOR SARGIPALI, ACB, SARG
61	TPWOOL	ROURKELA	SNG, SUNDERGARH		220/33KV Joda GSS	TENSA	TENSA	MIXED	AMI	17.877902	16.309647		8.77%			
62	TPWOOL	ROURKELA	SNG, SUNDERGARH		132/33KV Brajrainagar	OCPL	OCPL	MIXED	AMI	4.05729	3.763377		7.20%			
63	TPWOOL	SAMBALPUR	DED, DEOGARH		220/33KV GSS BARKOTE	BARKOTE	BARKOTE	MIXED	AMI	1.37815	1.3295792		3.10%			
64	TPWOOL	SAMBALPUR	DED, DEOGARH		220/33KV GSS BARKOTE	BHAKATBADAKUDUR	BHAKATBADAKUDUR	MIXED	AMI	2.26572	2.12427		6.20%			
65	TPWOOL	SAMBALPUR	DED, DEOGARH		220/33KV GSS BARKOTE	MEGALIFT-1	MEGALIFT-1	MIXED	AMI	0.24966	0.24966		0			
66	TPWOOL	SAMBALPUR	DED, DEOGARH		220/33KV GSS BARKOTE	MEGALIFT-2	MEGALIFT-2	MIXED	AMI	0.42588	0.42588		0			
67	TPWOOL	SAMBALPUR	DED, DEOGARH		220/33 KV GSS RENGALI	BUDHAPAL	BUDHAPAL	MIXED	AMI	1.72398	1.679584		2.60%			
68	TPWOOL	BARGARH	BED, BARGARH		132/33KV BARGARH(PRAD	TOWN	TOWN	MIXED	AMI	20.6828	20.134		2.65%			
69	TPWOOL	BARGARH	BED, BARGARH		132/33KV BARGARH(PRAD											

Details of DT-wise losses (please add more rows as per requirement) 1st Oct, 2023 to 31st Dec, 2023

Zone Name	Circle name	Division name	Name of the Sub-division	Name of the Section	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/Mixed)	Type of metering AMR/AMI/Communicable/Conventional metered/Unmetered	Status of Meter-whether Functional (Yes/No)	% of data received automatically (If AMR/AMI)	No. of Connected Consumers	Input Energy (MU) (A)	Billed Energy (MU) (B)	Loss (MU) (A-B)	% DT Loss (A-B)/A
TPWODL	ROURKELA	RED, RAJANGANGPUR	SDO KALUNGA	ESO NO-I KALUNGA	M/S SAHEJ INFRA PROJECT		VEDVYAS FEEDER		ROURKELA	81321SINPA030	500	DOMESTIC	AMI	Y	AMI	17	52953	48692	4261.71	8.05
TPWODL	ROURKELA	RED, RAJANGANGPUR	SDO KALUNGA	ESO NO-I KALUNGA	SAI RECIDENCY APARTMENT		VEDVYAS FEEDER		ROURKELA	81321SARAA031	500	DOMESTIC	AMI	Y	AMI	29	53411	52280	1131.25	2.12
TPWODL	ROURKELA	RED, RAJANGANGPUR	SDO KALUNGA	ESO NO-I KALUNGA	GRAVITY TOWER APARTMENT		VEDVYAS FEEDER		ROURKELA	81321GRATA032	630	DOMESTIC	AMI	Y	AMI	50	59815	57746	2069.58	3.46
TPWODL	ROURKELA	RED, RAJANGANGPUR	SDO KALUNGA	ESO NO-I KALUNGA	SMART TOWER APARTMENT		VEDVYAS FEEDER		ROURKELA	81321SMTAA033	250	DOMESTIC	AMI	Y	AMI	19	7465	7389	75.88	1.02
TPWODL	ROURKELA	RED, RAJANGANGPUR	SDO KALUNGA	ESO NO-I KALUNGA	VIVAN HEIGHT APARTMENT		VEDVYAS FEEDER		ROURKELA	81321VIHAA034	500	DOMESTIC	AMI	Y	AMI	43	18169	17216	953.39	5.25
TPWODL	ROURKELA	RED, RAJANGANGPUR	SDO-IIRAJANGANGPUR	ESO NO-III RAJANGANGPUR	GINI ENCLAVE		TOWN FEEDER		ROURKELA	81342GINIA066	250	DOMESTIC	AMI	Y	AMI	32	33491	32736	754.56	2.25
TPWODL	ROURKELA	RED, ROURKELA	SDO-2 UDITNAGAR	ESO BISRA ROAD	MILLION HEIGHTS		MAIN ROAD 11KV FDR		ROURKELA	81124MILLA037	100	DOMESTIC	AMI	Y	AMI	15	12674	12782	-108.00	-0.85
TPWODL	ROURKELA	RED, ROURKELA	SDO-4 KOEL NAGAR	ESO SHAKTINAGAR	SURYA TOWER		JAGDA FEEDER		ROURKELA	81141SURYA039	250	DOMESTIC	AMI	Y	AMI	20	8552	8414	138.00	1.61
TPWODL	ROURKELA	RED, ROURKELA	SDO-6 BISRA	ESO BANDHAMUNDA	M/S SKY HEIGHT DEVELOPERS		BANDHAMUNDA TOWN FEEDER		ROURKELA	81162SKYHA040	63	DOMESTIC	AMI	Y	AMI	13	5612	5730	-118.00	-2.10
TPWODL	ROURKELA	RSED, ROURKELA	SDO-5 PANPOSH	ESO PANPOSH	KHOSAL GARDENS		PANPOSH 11KV FDR		ROURKELA	81451KHOSA034	250	DOMESTIC	AMI	Y	AMI	20	19794	19384	410.00	2.07
TPWODL	ROURKELA	RSED, ROURKELA	SDO-1 INDUSTRIAL ESTATE	ESO KALINGAVIHAR	Vedic City		KV PSS PRADHANPALLI 11KV FDR		ROURKELA	81414VEDIA035	250	DOMESTIC	AMI	Y	AMI	19	10890	10722	168.00	1.54
TPWODL	ROURKELA	RSED, ROURKELA	SDO-1 INDUSTRIAL ESTATE	ESO CIVIL TOWN	A4/11-Elite Dwellers		BIRSA MUNDA FEEDER		ROURKELA	81412A411A036	250	DOMESTIC	AMI	Y	AMI	9	8073	8088	-15.00	-0.19
TPWODL	ROURKELA	RSED, ROURKELA	SDO-1 INDUSTRIAL ESTATE	ESO CIVIL TOWN	U/13-GAY LORD INFRA PVT LTD		HANUMAN VATIKA FEEDER		ROURKELA	81412U/13A038	315	DOMESTIC	AMI	Y	AMI	9	9768	9935	-167.00	-1.71
TPWODL	ROURKELA	RSED, ROURKELA	SDO-1 INDUSTRIAL ESTATE	ESO CIVIL TOWN	C4/13 CIVIL TOWNSHIP		CIVIL TOWNSHIP		ROURKELA	81412C413A041	250	DOMESTIC	AMI	Y	AMI	8	7298	7212	86.00	1.18
TPWODL	ROURKELA	RSED, ROURKELA	SDO-1 INDUSTRIAL ESTATE	ESO CIVIL TOWN	Y3/8,CIVIL TOWNSHIP		BIRSA MUNDA FEEDER		ROURKELA	81412Y3/8A042	250	DOMESTIC	AMI	Y	AMI	9	11492	11325	167.00	1.45
TPWODL	ROURKELA	RSED, ROURKELA	SDO-1 INDUSTRIAL ESTATE	ESO CIVIL TOWN	SAROJ PATTANAIK J/1		COLLEGE FEEDER		ROURKELA	81412SAROA043	100	DOMESTIC	AMI	Y	AMI	5	3756	3844	-88.00	-2.34
TPWODL	ROURKELA	RSED, ROURKELA	SDO-1 INDUSTRIAL ESTATE	ESO CIVIL TOWN	LI/18 CIVIL TOWNSHIP		UDITNAGAR 11KV FDR		ROURKELA	81412LI18A044	100	DOMESTIC	AMI	Y	AMI	12	12600	12543	57.00	0.45
TPWODL	ROURKELA	RSED, ROURKELA	SDO-1 INDUSTRIAL ESTATE	ESO CIVIL TOWN	DD/7 CIVIL TOWNSHIP		BIRSA MUNDA FEEDER		ROURKELA	81412DD/7A046	100	DOMESTIC	AMI	Y	AMI	9	7572	7512	60.00	0.79
TPWODL	ROURKELA	RSED, ROURKELA	SDO-1 INDUSTRIAL ESTATE	ESO CIVIL TOWN	V/5 CIVILTOWNSHIP		JAGDA 11KV FDR		ROURKELA	81412V/5CA048	100	DOMESTIC	AMI	Y	AMI	9	6868	6867	1.00	0.01
TPWODL	ROURKELA	RSED, ROURKELA	SDO-1 INDUSTRIAL ESTATE	ESO CIVIL TOWN	A4/2 CIVILTOWNSHIP		BIRSA MUNDA FEEDER		ROURKELA	81412A4/2A049	100	DOMESTIC	AMI	Y	AMI	9	7036	7006	30.00	0.43
TPWODL	ROURKELA	RSED, ROURKELA	SDO-1	CHHEND	SUBHASTITI APARTMENT, KALINGA VIHAR		CHHEND PHASE -2 FEEDER		ROURKELA	81400SUH1A109	250	DOMESTIC	AMI	Y	AMI	122	60480	59990	490.00	0.81
TPWODL	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - I BARGARH	BHIMRAJ VILLA		INDUSTRIAL 2		BARGARH	51211BHIMA006	250	DOMESTIC	AMI	Y	AMI	25	17425	17276	149.16	0.86
TPWODL	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - III BARGARH	SIDHESWAR RESIDENCY		INDUSTRIAL 2		BARGARH	51213SIDHA014	250	DOMESTIC	AMI	Y	AMI	30	35872	34943	929.18	2.59
TPWODL	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - IV BARGARH	O P MALL(COMMERCIAL COMPLEX)		BANDHUTIKRA		BARGARH	51214PANTA002	1000	DOMESTIC	AMI	Y	AMI	3	122363	121634	728.31	0.60
TPWODL	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - IV BARGARH	S.S ASHIRWAD VILLA		TOWN -1		BARGARH	51214SSAVA013	250	DOMESTIC	AMI	Y	AMI	44	45054	44656	398.02	0.88
TPWODL	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - IV BARGARH	M/S. S.S. LAXMINARAYAN VILLA		TOWN -1		BARGARH	51214SSLVA002	250	DOMESTIC	AMI	Y	AMI	39	22387	21986	400.80	1.79
TPWODL	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - I BARGARH	BHIMRAJ VILLA		INDUSTRIAL 2		BARGARH	51211BHIMA006	250	DOMESTIC	AMI	Y	AMI	25	10928	10845	82.64	0.76
TPWODL	BARGARH	BED, BARGARH	SDO-II BARGARH	ESO TURUNGA	S.S VATIKA TURUNGA		AMBAPALLI FEEDER		BARGARH	51233SSVAA003	250	DOMESTIC	AMI	Y	AMI	26	6754	6672	82.21	1.22
TPWODL	BARGARH	BED, BARGARH	SDO-II BARGARH	ESO BARHAGUDA	KAVYA APARTMENT		INDUSTRIAL 2		BARGARH	51231KAVYA120	250	DOMESTIC	AMI	Y	AMI	35	31432	32421	-989.19	-3.15
TPWODL	BARGARH	BED, BARGARH	SDO-II BARGARH	ESO NO - I BARGARH	SAI NATH VILLA		INDUSTRIAL 2		BARGARH	51211SAINA009	250	DOMESTIC	AMI	Y	AMI	26	10321	9208	1113.12	10.78
TPWODL	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - III BARGARH	BALAJI CITY COMPLEX		BUS STAND FEEDER		BARGARH	51213BALAA015	500	DOMESTIC	AMI	Y	AMI	5	16248	16147	101.17	0.62
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	BADBAZAR	NEW KALYANI RESIDENCY		BADA BAZAR		SAMBALPUR	41162KALRA020	500	DOMESTIC	AMI	Y	AMI	50	41230	39726	1503.75	3.65
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	PHD SECTION	GREEN PARK (BLOCK A)		PHD		SAMBALPUR	41163GRPA021	500	DOMESTIC	AMI	Y	AMI	17	28073	28144	-71.05	-0.25
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	PHD SECTION	GREEN PARK (BLOCK D1A & D1B)		PHD		SAMBALPUR	41163G1ABA022	500	DOMESTIC	AMI	Y	AMI	46	45022	44748	273.73	0.61
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	KETHRAIPUR	M/S SHYAM VATIKA RESIDENCY		KHETRAIPUR		SAMBALPUR	41164SHVRA025	630	DOMESTIC	AMI	Y	AMI	79	96087	95607	480.20	0.50
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	ESO BADBAZAR	M/S GANAPATI BUILDERS PVT LTD -1		FARM ROAD FEEDER		SAMBALPUR	41162GB1A024	500	DOMESTIC	AMI	Y	AMI	55	51921	51847	74.47	0.14
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	ESO BADBAZAR	M/S CITY PRIDE BUILDERS - 1		FARM ROAD FEEDER		SAMBALPUR	41162CPB1A015	315	DOMESTIC	AMI	Y	AMI	43	40149	39724	424.44	1.06
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	ESO BAREIPALI	GREATER SAMBALPUR - 2		GOPALPALI FEEDER		SAMBALPUR	41173GRS2A026	500	DOMESTIC	AMI	Y	AMI	89	103266	94538	8727.53	8.45
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	ESO BAREIPALI	GREATER SAMBALPUR - 3		GOPALPALI FEEDER		SAMBALPUR	41173GRS3A029	500	DOMESTIC	AMI	Y	AMI	67	38022	39158	-1136.06	-2.99
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	ESO BAREIPALI	GREATER SAMBALPUR - 4		GOPALPALI FEEDER		SAMBALPUR	41173GRS4A028	500	DOMESTIC	AMI	Y	AMI	82	69304	69793	-488.94	-0.71
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-I, SAMBALPUR	RE SECTION	BALAJI GREEN(BLOCK C & D)		family planning		SAMBALPUR	41100BGCDAA054	500	DOMESTIC	AMI	Y	AMI	93	98128	98134	-5.74	-0.01
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-I, SAMBALPUR	RE SECTION	BALAJI GREEN(BLOCK A & B)		family planning		SAMBALPUR	41100BGABA053	500	DOMESTIC	AMI	Y	AMI	88	113299	104846	8452.72	7.46
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-I, SAMBALPUR	RE SECTION	M/S BALAJI ROYAL RESIDENCY		FATAK COLLEGE		SAMBALPUR	41172BALRA016	500	DOMESTIC	AMI	Y	AMI	42	142042	137208	4833.81	3.40

TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-I, SAMBALPUR	RE SECTION	RAM VILLA		FATAK COLLEGE		SAMBALPUR	41100RAMVA087	500	DOMESTIC	AMI	Y	AMI	19	18614	18308	306.53	1.65	
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-1 SAMBALPUR	AINTHAPALI	AURVIND ENCLAVE		BUDHARAJA FEEDER		SAMBALPUR	41100AURVA051	250	DOMESTIC	AMI	Y	AMI	32	26395	26397	-2.17	-0.01	
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO BURLA	BURLA NO-II	BLUE BELL VILLA		BHUINDUNGRIPAD		SAMBALPUR	41132BLUEA119	100	DOMESTIC	AMI	Y	AMI	11	8637	8627	10.45	0.12	
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	ESO AINTHAPALI	RELIANCE TRENDS		BUDHARAJA FEEDER		SAMBALPUR	41171RELIA016	500	DOMESTIC	AMI	Y	AMI	5	25144	25132	12.00	0.05	
TPWODL	SAMBALPUR	SEED, SAMBALPUR	SDO NO-I, SAMBALPUR	GOL BAZAAR	SAHEJ COMPLEX APARTMENT		CS COLONY FEEDER		SAMBALPUR	41613SHEJA097	250	DOMESTIC	AMI	Y	AMI	33	36201	33755	2446.08	6.76	
TPWODL	SAMBALPUR	SEED, SAMBALPUR	SDO-I BHUTAPADA SEED SAMBALPUR	ESO BRUCSIL	SUN CITY (BLOCK-B)		SAKHIPADA FEEDER		SAMBALPUR	41600SUNBA112	250	DOMESTIC	AMI	Y	AMI	43	32013	28971	3041.86	9.50	
TPWODL	SAMBALPUR	SEED, SAMBALPUR	SDO-II DHANUPALLI	ESO DHANUPALI	HDFC BUILDING COMPLEX (Mr. SUBASIS PATI)		DHANUPALI FEEDER		SAMBALPUR	41600HDFCA069	100	DOMESTIC	AMI	Y	AMI	3	6791	6777	14.47	0.21	
TPWODL	SAMBALPUR	SEED, SAMBALPUR	SDO-I BHUTAPADA	ESO SAKHIPARA	M/S BIDYUTLATA APARTMENT		SAKHIPADA FEEDER		SAMBALPUR	41600BIDYA056	100	DOMESTIC	AMI	Y	AMI	13	1072	996	76.08	7.10	
TPWODL	SAMBALPUR	BNED, BRUJAINAGAR	SDO BRAJRAINAGAR	ESO GANDHI CHOWK	RICHMOND APARTMENT		GANDHI CHOWK FEEDER		JHARSUGUDA	41714RICHAO65	150	DOMESTIC	AMI	Y	AMI	27	8160	7868	292.41	3.58	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-I	ESO JED-3	ASHREE KACHERI APARTMENT		BADABAZAR PSS LIC 11KV FDR		JHARSUGUDA	41313ASHRA050	250	DOMESTIC	AMI	Y	AMI	71	49769	48572	1196.79	2.40	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	ARYA RESIDENCY(RAMKRISHNA PROMOTERS & BUILDERS)		SUNARIMUNDA 11KV FDR		JHARSUGUDA	41351RAMKA056	250	DOMESTIC	AMI	Y	AMI	63	46772	46612	159.89	0.34	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	KRISHNA TOWER		SRIPURA 11KV FDR		JHARSUGUDA	41351KRISA060	250	DOMESTIC	AMI	Y	AMI	26	10952	10854	97.49	0.89	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	CAPE TOWN(SIDDHIVINAYAK PROMOTERS & BUILDERS)		DURGAMANDAP 11KV FDR		JHARSUGUDA	41351SIDDA057	250	DOMESTIC	AMI	Y	AMI	81	60872	60054	818.25	1.34	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	NEO GENESIS		SUNARIMUNDA 11KV FDR		JHARSUGUDA	41351NEO A058	500	DOMESTIC	AMI	Y	AMI	87	74848	73112	1736.52	2.32	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	BALAJI VILLA		DURGAMANDAP 11KV FDR		JHARSUGUDA	41351BALAA059	250	DOMESTIC	AMI	Y	AMI	39	40464	39058	1405.56	3.47	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	CITY HOMES		SUNARIMUNDA 11KV FDR		JHARSUGUDA	41351CITYA062	500	DOMESTIC	AMI	Y	AMI	50	27616	27769	-152.60	-0.55	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	RAM KRISHNA PROMOTERS & BUILDERS - 1		SUNARIMUNDA 11KV FDR		JHARSUGUDA	41351RAMAA068	150	DOMESTIC	AMI	Y	AMI	18	18984	18802	181.84	0.96	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	JSG PROPERTY		SUNARIMUNDA 11KV FDR		JHARSUGUDA	41351JHARA070	250	DOMESTIC	AMI	Y	AMI	22	14583	14445	137.62	0.94	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	KRISHNA ENCLAVE(RAM KRISHNA PROMOTERS & BUILDERS)		SUNARIMUNDA 11KV FDR		JHARSUGUDA	41351RAMAA063	750	DOMESTIC	AMI	Y	AMI	111	111690	111484	205.39	0.18	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-I	ESO JED-2	AMRUTGANGA APPARTMENT.		KACHERI FEEDER		JHARSUGUDA	41313AMRU052	100	DOMESTIC	AMI	Y	AMI	29	15149	14741	407.50	2.69	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-I	ESO JED-2	CHAWLA HEIGHTS		DURGAMANDAP 11KV FDR		JHARSUGUDA	41313CHAWA055	315	DOMESTIC	AMI	Y	AMI	37	7120	6955	165.32	2.32	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-I	ESO JED-2	SVT BUILDERS		LIC FEEDER		JHARSUGUDA	41313SVT A064	100	DOMESTIC	AMI	Y	AMI	19	3040	2957	83.49	2.75	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-I	ESO JED-2	JHARSUGUDA PROJECT		KACHERI FEEDER		JHARSUGUDA	41313JHARA066	500	DOMESTIC	AMI	Y	AMI	18	5040	4794	246.31	4.89	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO NO-II JHARSUGUDA	ESO SARBAHAL	SK VASTU		JHARSUGUDA NO-1		JHARSUGUDA	41300SKVA100	250	DOMESTIC	AMI	Y	AMI	10	8000	7758	241.79	3.02	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO NO-II JHARSUGUDA	ESO SARBAHAL	DEBANJAN BOSE		JHARSUGUDA NO-1		JHARSUGUDA	41300DEBA062	100	DOMESTIC	AMI	Y	AMI	4	1772	1780	-8.00	-0.45	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO NO-II JHARSUGUDA	ESO SARBAHAL	OM SHANTI REALITIES		DURGAMANDAP 11KV FDR		JHARSUGUDA	41300OMSCA082	500	DOMESTIC	AMI	Y	AMI	16	127820	128450	-630.43	-0.49	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO NO-II JHARSUGUDA	ESO SARBAHAL	M/S OM SHANTI		DURGAMANDAP 11KV FDR		JHARSUGUDA	41351OM SA061	250	DOMESTIC	AMI	Y	AMI	60	34578	34170	407.79	1.18	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO NO-I JHARSUGUDA	ESO JED-1	RL ABHISHEK		KALIMANDIR		JHARSUGUDA	41300RLABA093	315	DOMESTIC	AMI	Y	AMI	2	84174	84953	-778.58	-0.92	
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO NO-II JHARSUGUDA	ESO SARBAHAL	NARESH LODHA		JHARSUGUDA NO-1		JHARSUGUDA	41300NLODA080	250	DOMESTIC	AMI	Y	AMI	3	84891	86244	-1353.32	-1.59	
TPWODL	BOLANGIR	BED, BOLANGIR	SDO-I BALANGIR	NO-II BALANGIR	SILICON VALLEY		INDUSTRIAL ESTATE NO-1 FEEDER		BOLANGIR	91112SILIA124	500	DOMESTIC	AMI	Y	AMI	56	30480	30324	156.00	0.51	
TPWODL	BOLANGIR	BED, BOLANGIR	SDO-I BALANGIR	NO-III BALANGIR	ROYAL EXUTIKA		BOLANGIR III 11KV FEEDER		BOLANGIR	91100EXUTA063	500	DOMESTIC	AMI	Y	AMI	48	26215	26537	-321.31	-1.23	
TPWODL	BOLANGIR	BED, BOLANGIR	SDO-I BALANGIR	ESO NO-IV BALANGIR	SRI KUNJ		GANDHINAGAR 11KV FEEDER		BOLANGIR	91100SRIKA104	315	DOMESTIC	AMI	Y	AMI	32	26782	26860	-78.08	-0.29	
TPWODL	BOLANGIR	BED, BOLANGIR	SDO-I BALANGIR	ESO NO-II BALANGIR	ROYAL GREEN(Transformer no-1),		INDUSTRIAL ESTATE NO-1 FEEDER		BOLANGIR	91100RYG1A094	500	DOMESTIC	AMI	Y	AMI	39	45735	46064	-329.22	-0.72	
TPWODL	BOLANGIR	BED, BOLANGIR	SDO-I BALANGIR	ESO NO-II BALANGIR	ROYAL GREEN(Transformer no-2)		INDUSTRIAL ESTATE NO-1 FEEDER		BOLANGIR	91100RYG2A095	500	DOMESTIC	AMI	Y	AMI	46	30434	27423	3010.59	9.89	
TPWODL	BOLANGIR	TED, TITILAGARH	SDO KANTABANJI	ESO KANTABANJI	ALISHAN 1 LIFE STYLE		TOWN -1 11KV FEEDER		TITLAGARH	91200ALI1A044	500	DOMESTIC	AMI	Y	AMI	43	13568	13454	113.97	0.84	
TPWODL	BOLANGIR	TED, TITILAGARH	SDO KANTABANJI	ESO KANTABANJI	ALISHAN 2 LIFE STYLE		TOWN -1 11KV FEEDER		TITLAGARH	91200ALI2A045	100	DOMESTIC	AMI	Y	AMI	31	19952	19728	224.00	1.12	
TPWODL	BOLANGIR	TED, TITILAGARH	SDO KANTABANJI	ESO KANTABANJI	SAI TOWER		TOWN -2 11KV FEEDER		TITLAGARH	91221SAITA096	250	DOMESTIC	AMI	Y	AMI	23	6944	6912	32.00	0.46	
TPWODL	BOLANGIR	TED, TITILAGARH	SDO KANTABANJI	ESO KANTABANJI	GOKUL DHAM 1		BEHERAPALI 11KV FDR		TITLAGARH	91200GOK1A067	250	DOMESTIC	AMI	Y	AMI	24	21964	21894	70.00	0.32	
TPWODL	BOLANGIR	TED, TITILAGARH	SDO KANTABANJI	ESO KANTABANJI	GOKUL DHAM 2		BEHERAPALI 11KV FDR		TITLAGARH	91200GOK2A068	250	DOMESTIC	AMI	Y	AMI	18	16528	16476	52.00	0.31	
TPWODL	KALAHANDI	KEED, KALAHANDI	SDO-1	SECTION -1	PADMALAYA APARTMENT		JALESWAR FEEDER		KALAHANDI	90351PADAA036	63	DOMESTIC	AMI	Y	AMI	15	8921	8444	476.80	5.34	
TPWODL	BOLANGIR	BED, BOLANGIR	SDO-I BALANGIR	NO-IV BALANGIR	R.K. PROPERTIES		GANDHINAGAR 11KV FEEDER		BOLANGIR	91112RKPAA092	250	DOMESTIC	AMI	Y	AMI	24	20720	22305	-1585.00	-7.65	PT problem
TPWODL	BARGARH	BED, BARGARH	SDO-II BARGARH	ESO BARHAGUDA	SHREE DHAMA		TOWN -1		BARGARH	51231SHREA007	250	DOMESTIC	AMI	Y	AMI	28	20478	22512	-2034.81	-9.94	PT problem

Annexure - 1 : Proforma for Quarterly Consumer Category-wise Subsidy Billed/Received/Due for period Oct 2023 to Dec 2023

Quarter-3														
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.)			(In Rs. Cr.)	(In Rs. Cr.)	(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
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.