

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 July, 2023 to 30th Sept, 2023		

Performance Summary of Electricity Distribution Companies			
1	Period of Information Year of (FY) information including Date and Month (Start & End)	1st July, 2023 to 30th Sept, 2023	
2	Technical Details		
(a)	Energy Input Details		
(i)	Input Energy Purchase (From Generation Source)	Million kwh	3205.58
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	3205.58
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	2637.37
(b)	Transmission and Distribution (T&D) loss Details	Million kwh	568.21
		%	17.73%
	Collection Efficiency	%	97.87%
(c)	Aggregate Technical & Commercial Loss	%	19.48%

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

Authorised Signatory and Seal

Name of Authorised Signatory

Name of the DISCOM:

Full Address:-

Signature:-

Name of AEA*:

Registration Number:

Energy Manager
TPWODL

Seal

Form-Details of Input Infrastructure					
1	Parameters	Total	Covered during in audit	Verified by Auditor in Sample Check	Remarks (Source of data)
i	Number of circles	5			
ii	Number of divisions	17			
iii	Number of sub-divisions	57			
iv	Number of feeders	1369	229		
v	Number of DTs	76797	87		
vi	Number of consumers	2058877			
2	Parameters	66kV and above	33kV	11/22kV	LT
a. i.	Number of conventional metered consumers	41	19	49	1919194
ii	Number of consumers with 'smart' meters	0	0	0	95549
iii	Number of consumers with 'smart prepaid' meters	0	0	0	0
iv	Number of consumers with 'AMR' meters	6	290	985	6593
v	Number of consumers with 'non-smart prepaid' meters				
vi	Number of unmetered consumers	0	0	0	36151
vii	Number of total consumers	47	309	1034	2057487
b.i.	Number of conventionally metered Distribution Transformers				3469
ii	Number of DTs with communicable meters				2303
iii	Number of unmetered DTs				71025
iv	Number of total Transformers				76797
c.i.	Number of metered feeders	0	192	1087	0
ii	Number of feeders with communicable meters	0	192	0	0
iii	Number of unmetered feeders	0	0	90	0
iv	Number of total feeders	0	192	1177	0
d.	Line length (ct km)		33 kV - 5617.922 ; 11 kV - 50614.414 ; LT - 65714.05 (Total - 121946)		
e.	Length of Aerial Bunched Cables		39597		
f.	Length of Underground Cables				
3	Voltage level	Particulars	MU	Reference	Remarks (Source of data)
i	66kV and above	Long-Term Conventional	3,206	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	3,206	Based on data from Form 5	NON CONVENTIONAL
ii	33kV	Power at state transmission boundary	3,206		
		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	3,206		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		
vi	LT	Renewable Energy Procurement	0		TPWODL IS PROCURING
		Sales Migration Input			POWER FROM GRIDCO
vii		Energy Embedded within DISCOM wires network	0		INCLUDING
viii		Total Energy Available/ Input	3,206		NON CONVENTIONAL

4	Voltage level	Energy Sales Particulars	MU	Reference	
i	LT Level	DISCOM' consumers	745	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	745		
		Quantum of LT level losses	403		
		Energy input at LT level	1,148		
ii	11 kV Level	DISCOM' consumers	124	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	124		The embaded generation is from solar PV
		Quantum of Losses at 11 kV	104		systems of consumers.
		Energy input at 11 kV level	228		Their consumption cons
iii	33 kV Level	DISCOM' consumers	497	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 embadded 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	497		accordingly.
		Quantum of Losses at 33 kV	61		Hence, the embadded g
iv	> 33 kV	Energy input at 33kV Level	558		is indicated as 0 MU
		DISCOM' consumers	1271.182	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	1,271		
		Sales at 66kV and above (EHV)	1,271		
		Total Energy Requirement	3,206		
		Total Energy Sales	2,637		
Energy Accounting Summary					
5	DISCOM	Input (in MU)	Sale (in MU)	Loss (in MU)	Loss %
i	LT	1,148	745	403	35.11324042
ii	11 Kv	228	124	103.93	7.553052326
iii	33 kv	558	497	61.19900762	3.163722033
iv	> 33 kv	1,271	1271.182	0	0
6	Open Access, Captive	Input (in MU)	Sale (in MU)	Loss (in MU)	
i	LT				
ii	11 Kv				
iii	33 kv				
iv	> 33 kv				

Loss Estimation for DISCOM	
T&D loss	568
D loss	568
T&D loss (%)	0.177262718
D loss (%)	0.177262662

Details of Division Wise Losses (See note below**)																						
Division Wise Losses																						
S.No	Name of circle	Circle code	Name of Division	Period From 1st July, 2023 to 30th Sept, 2023																		
				Consumer profile								Energy parameters					Losses		Commercial Parameter			
				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)	Metered energy	Unmetered/a ssessment energy	Total energy	% 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	58751	14	58765	84%	107.45594	0.0105	107.466442	28%	261.4599	28.12433	0.002338	28.12666496	11%	11.61604	4%	13.6962301	15.4840389	113.05%
				Agricultural	516		516	1%	7.233158	0	7.233158	2%		1.052863	0	1.052863001	0%			0.39348044	0.2354758	59.84%
				Commercial/Industrial-LT	39	1	40	0%	30.267369	0.001	30.268369	8%		9.379317	0	9.379316558	4%			6.95630039	7.294708	104.86%
				Commercial/Industrial-HT	10275		10275	15%	204.9384	0	204.9384	53%		175.3241	0	175.3240987	70%			122.269931	106.02077	86.71%
				Others	492		492	1%	39.093576	0	39.093576	10%		35.96089	0	35.96088636	14%			23.5712883	24.6628867	104.63%
Sub-total					70073	15	70088	100%	388.98845	0.0115	388.999945	100%	261.4599	249.8415	0.002338	249.8438296	100%	11.61604	4%	166.88723	153.697879	92.10%
2	ROURKELA	81	ROURKELA	Residential	94246	1927	96173	89%	121.72034	0.98836	122.708699	46%	145.4548	33.33818	0.140661	33.47884129	26%	15.39444	11%	16.2224931	17.6786293	108.98%
				Agricultural	1921	66	1987	2%	9.353366	0.17573	9.529096	4%		1.211092	0.036342	1.247434027	1%			0.35993423	0.1306514	36.30%
				Commercial/Industrial-LT	78		78	0%	33.468567	0	33.468567	12%		9.227839	0	9.227839108	7%			7.11074459	7.67667812	107.96%
				Commercial/Industrial-HT	8065		8065	7%	66.0905	0	66.0905	25%		66.70168	0	66.70168208	51%			40.1149062	39.1706973	97.65%
				Others	1614		1614	1%	36.432929	0	36.432929	14%		19.40459	0	19.40458637	15%			13.6455659	17.8130424	130.54%
Sub-total					105924	1993	107917	100%	267.0657	1.16409	268.2297907	100%	145.4548	129.8834	0.177003	130.0603829	100%	15.39444	11%	77.4536441	82.4669686	106.48%
3	ROURKELA	81	ROURKELA	Residential	116639	58	116697	89%	112.87343	0.0465	112.91993	24%	381.4087	28.22109	0.008491	28.22957906	8%	23.31553	6%	12.7117369	13.6069742	107.04%
				Agricultural	3574	68	3642	3%	21.364588	0.2096	21.574188	5%		2.204023	0.053692	2.257714941	1%			0.65079051	0.33886021	52.07%
				Commercial/Industrial-LT	177		177	0%	46.484578	0	46.484578	10%		11.08889	0	11.08888529	3%			8.69522453	9.16204633	105.37%
				Commercial/Industrial-HT	8086		8086	6%	245.5071	0	245.5071	53%		288.593	0	288.5929687	81%			170.644788	172.396213	101.03%
				Others	2004	6	2010	2%	36.83035	0.1375	36.96785	8%		27.77246	0.151579	27.9240341	8%			18.4557933	18.1971226	98.60%
Sub-total					130480	132	130612	100%	463.06005	0.3936	463.453646	100%	381.4087	357.8794	0.213762	358.0931821	100%	23.31553	6%	211.158333	213.701216	101.20%
4	ROURKELA	81	ROURKELA	Residential	92900	353	93253	91%	116.6538	0.27114	116.924938	58%	65.79488	18.12818	0.074045	18.20222885	43%	23.33719	35%	8.53166783	11.2638385	132.02%
				Agricultural	2064	82	2146	2%	29.63329	0.258	29.8912895	15%		1.220761	0.057908	1.27866943	3%			0.45482803	0.24105763	53.00%
				Commercial/Industrial-LT	28		28	0%	26.24084	0	26.24084	13%		7.300932	0	7.300932293	17%			5.55547363	5.97301194	107.52%
				Commercial/Industrial-HT	5399		5399	5%	18.5661	0	18.5661	9%		11.87223	0	11.87223359	28%			7.85042843	9.92527237	126.43%
				Others	2148	6	2154	2%	10.407062	0.057	10.464062	5%		3.740691	0.062928	3.803618665	9%			2.7939374	2.71486337	97.17%
Sub-total					102539	441	102980	100%	201.50109	0.58614	202.0872295	100%	65.79488	42.2628	0.194881	42.45768283	100%	23.33719	35%	25.1863353	30.1180438	119.58%
5	SAMBALPUR	41	SAMBALPUR	Residential	53895	80	53975	87%	123.51208	0.087	123.599079	52%	106.1384	34.87013	0.014171	34.88430144	45%	29.15083	27%	17.7317587	16.5784544	93.50%
				Agricultural	258	1	259	0%	2.2602065	0.001	2.2612065	1%		0.717579	0.000202	0.71778092	1%			0.20705885	0.03098146	14.96%
				Commercial/Industrial-LT	81	2	83	0%	34.504401	0.002	34.5064008	14%		11.79206	0.000569	11.79262625	15%			8.96200427	9.45960612	105.55%
				Commercial/Industrial-HT	6847		6847	11%	59.799802	0	59.799802	25%		20.38847	0	20.38847166	26%			16.5926933	18.3295353	110.47%
				Others	819	22	841	1%	19.737038	0.05001	19.787048	8%		9.14257	0.061824	9.204393659	12%			6.74319439	6.0205579	89.28%
Sub-total					61900	105	62005	100%	239.81353	0.14001	239.9535363	100%	106.1384	76.91081	0.076766	76.98757392	100%	29.15083	27%	50.2367095	50.4191352	100.36%
6	SAMBALPUR	41	SAMBALPUR	Residential	97526	946	98472	89%	96.462103	0.52324	96.985343	32%	197.8241	31.08554	0.097724	31.18326422	19%	34.85933	18%	15.0360556	13.0566165	86.84%
				Agricultural	2182	1142	3324	3%	16.841052	3.15064	19.991692	7%		1.735498	0.784929	2.520427367	2%			0.61718207	0.20157453	32.66%
				Commercial/Industrial-LT	104	4	108	0%	31.432987	0.005	31.4379866	10%		10.00889	0.001785	10.01067142	6%			7.79473052	7.89840121	101.33%
				Commercial/Industrial-HT	6759	0	6759	6%	109.66424	0	109.66424	36%		93.80294	0	93.80294417	58%			60.3188927	57.7543991	95.75%
				Others	1614	54	1668	2%	45.544856	0.08183	45.626686	15%		25.34794	0.099522	25.44746184	16%			17.928489	19.3658351	108.02%
Sub-total					108185	2146	110331	100%	299.94524	3.76071	303.7059476	100%	197.8241	161.9808	0.98396	162.964769	100%	34.85933	18%	101.69535	98.2768264	96.64%
7	SAMBALPUR	41	SAMBALPUR	Residential	112632	291	112923	89%	138.46664	0.22306	138.689701	19%	963.4105	33.46322	0.049499	33.51272025	4%	23.32621	2%	16.1755768	16.1363387	99.76%
				Agricultural	2732	1033	3765	3%	14.441315	2.642082	17.08339674	2%		2.504953	0.626268	3.131221455	0%			0.86847832	0.47458227	54.65%
				Commercial/Industrial-LT	80	13	93	0%	38.184192	0.01204	38.196232	5%		12.63211	0.007403	12.63951592	1%			9.59625809	9.94795639	103.66%
				Commercial/Industrial-HT	7626	0	7626	6%	485.2473	0	485.2473	66%		834.3164	0	834.3164094	89%			500.003763	517.32987	103.47%
				Others	1747	115	1862	1%	57.869627	0.25475	58.124377	8%		56.20677	0.277686	56.48445683	6%			37.1045582	36.996506	99.71%
Sub-total					124817	1452	126269	100%	734.20907	3.131932	737.3410067	100%	963.4105	939.1235	0.960856	940.0843239	100%	23.32621	2%	563.748635	580.885254	103.04%
8	SAMBALPUR	41	SAMBALPUR	Residential	43106	10	43116	87%	65.718677	0.0145	65.733177	46%	90.67779	16.24745	0.0062	16.25365311	20%	9.557239	11%	7.79751428	7.13823728	91.55%
				Agricultural	1484	229	1713	3%	9.759862	0.56127892	10.32114092	7%		1.449608	0.146982	1.596589709	2%			0.33921204	0.09906231	29.20%
				Commercial/Industrial-LT	25	1	26	0%	12.617279	0.001	12.618279	9%		4.237864	0.001138	4.239001896	5%			3.19750422	3.58263703	112.04%
				Commercial/Industrial-HT	3490	0	3490	7%	42.7944	0	42.7944	30%		53.73439	0	53.73439329	66%			34.051372	33.733	

10	BARGARH	51	BARGARH	Residential	105249	1488	106737	85%	182.30711	0.97372	183.280832	60%	175.1425	41.22768	0.1829	41.4105823	42%	75.81402	43%	20.3222788	16.1437365	79.44%	
				Agricultural	8391	594	8985	7%	41.465331	1.439524	42.9048545	14%		10.29223	0.426281	10.71851192	11%			1.87873613	0.662074	35.24%	
				Commercial/Industrial-LT	126	0	126	0%	33.465037	0	33.4650372	11%		10.48056	0	10.48055554	11%			7.90810429	9.26827122	117.20%	
				Commercial/Industrial-HT	7915	0	7915	6%	31.3242	0	31.3242	10%		25.93395	0	25.93394647	26%			17.817591	20.0629378	112.60%	
				Others	1437	2	1439	1%	16.269655	0.0015	16.2711553	5%		10.78385	0.001	10.78485068	11%			7.3975574	7.2021734	97.36%	
Sub-total					123118	2084	125202	100%	304.83134	2.414744	307.246079	100%	175.1425	98.71827	0.610181	99.32844691	100%	75.81402	43%	55.3242676	53.3391929	96.41%	45%
11	BARGARH	51	BARGARH WE	Residential	135845	2848	138693	81%	101.57011	1.89952	103.46963	48%	158.5695	41.22822	0.380927	41.80914439	49%	72.54197	46%	19.4099867	10.3124599	53.13%	
				Agricultural	18021	6029	24050	14%	57.935688	15.081129	73.016817	34%		22.66429	4.274354	26.93864524	31%			4.26023888	1.16625287	27.38%	
				Commercial/Industrial-LT	47	2	49	0%	20.560808	0.0015	20.5623078	10%		6.497413	0.001369	6.498782253	8%			5.15183139	5.48056393	106.38%	
				Commercial/Industrial-HT	5460	0	5460	3%	11.16432	0	11.16432	5%		7.887948	0	7.8879477	9%			5.4257693	5.58317125	102.90%	
				Others	2033	47	2080	1%	5.952796	0.075492	6.028288	3%		2.825598	0.067437	2.893035093	3%			2.02367088	1.48924737	73.59%	
Sub-total					161406	8926	170332	100%	197.18372	17.057641	214.2413628	100%	158.5695	81.30347	4.724087	86.02755468	100%	72.54197	46%	36.2714972	24.0316953	66.26%	64%
12	BOLANGIR	91	BOLANGIR	Residential	121817	1330	123147	88%	136.17305	0.87191	137.04496	58%	134.9428	31.90364	0.16332	32.06695669	46%	64.67834	48%	14.9641212	12.5893077	84.13%	
				Agricultural	4715	3112	7827	6%	31.368356	7.87013344	39.23848928	17%		9.290983	2.061752	11.35273519	16%			3.07609333	1.54165184	50.12%	
				Commercial/Industrial-LT	48	4	52	0%	28.518582	0.012857	28.531439	12%		9.115739	0.008818	9.124557363	13%			6.86928786	7.317818	106.53%	
				Commercial/Industrial-HT	6728	0	6728	5%	10.5021	0	10.5021	4%		4.400085	0	4.400084805	6%			3.53568856	3.55746775	100.62%	
				Others	1676	297	1973	1%	21.657716	0.62409	22.281806	9%		12.54656	0.773551	13.320115	19%			9.04329924	7.91975727	87.58%	
Sub-total					134984	4743	139727	100%	228.2198	9.37899044	237.5987943	100%	134.9428	67.25701	3.007441	70.26444905	100%	64.67834	48%	37.4884902	32.9260025	87.83%	54%
13	BOLANGIR	91	SONEPUR	Residential	110024	383	110407	89%	112.83003	0.3637	113.19373	55%	98.49209	32.3687	0.062442	32.43114163	51%	34.98441	36%	14.8945261	9.29651352	62.42%	
				Agricultural	4445	1278	5723	5%	30.344579	4.2612395	34.6058185	17%		4.138102	1.133523	5.271624651	8%			0.97484833	0.35935839	36.86%	
				Commercial/Industrial-LT	67	6	73	0%	20.619568	0.008	20.62756774	10%		5.831049	0.002462	5.833510638	9%			4.36425512	4.41330661	101.12%	
				Commercial/Industrial-HT	5710	0	5710	5%	15.9608	0	15.9608	8%		8.503205	0	8.503204522	13%			6.41346373	6.25450243	97.52%	
				Others	1625	72	1697	1%	20.107038	0.0623	20.169338	10%		11.3883	0.0799	11.46819813	18%			7.88854105	8.04911595	102.04%	
Sub-total					121871	1739	123610	100%	199.86201	4.6952395	204.5572542	100%	98.49209	62.22935	1.278327	63.50767958	100%	34.98441	36%	34.5356343	28.3727969	82.16%	47%
14	BOLANGIR	91	TITLAGARH	Residential	181574	2590	184164	91%	201.57712	2.54258	204.119699	68%	130.8208	35.77592	0.479179	36.25510143	51%	60.04624	46%	16.645912	13.580043	81.58%	
				Agricultural	6228	2803	9031	4%	17.980311	7.1867697	25.16708022	8%		3.656201	1.870776	5.526977458	8%			0.90987461	0.29187891	32.08%	
				Commercial/Industrial-LT	68	8	76	0%	27.336768	0.011857	27.34862534	9%		7.814178	0.00414	7.818318237	11%			6.03411036	6.49265999	107.60%	
				Commercial/Industrial-HT	6320	0	6320	3%	23.80494	0	23.80494	8%		9.916811	0	9.916811225	14%			7.50928374	7.68245516	102.31%	
				Others	2006	273	2279	1%	18.639583	0.43007	19.069653	6%		10.81972	0.437605	11.25732886	16%			7.77443347	5.78845957	74.46%	
Sub-total					196196	5674	201870	100%	289.33872	10.1712767	299.5099976	100%	130.8208	67.98284	2.7917	70.77453721	100%	60.04624	46%	38.8736142	33.8354966	87.04%	53%
15	KALAHANDI	90	LAHANDI E	Residential	150948	3120	154068	92%	154.18646	2.88426	157.070723	53%	116.5004	29.41835	0.456755	29.87510641	33%	26.70098	23%	13.9915583	11.5004476	82.20%	
				Agricultural	3929	390	4319	3%	28.467325	1.268342	29.735667	10%		6.372398	0.280056	6.65245356	7%			2.22615854	1.5702467	70.54%	
				Commercial/Industrial-LT	68	6	74	0%	28.45693	0.0075	28.46443	10%		8.502162	0.00478	8.506941697	9%			6.48547631	6.60186188	101.79%	
				Commercial/Industrial-HT	7583	0	7583	5%	28.71361	0	28.71361	10%		12.08302	0	12.0830247	13%			9.58555253	8.34152278	87.02%	
				Others	1713	2	1715	1%	51.761807	0.001	51.762807	18%		32.66949	0.012359	32.68184674	36%			22.1951579	21.1008661	95.07%	
Sub-total					164241	3518	167759	100%	291.58614	4.161102	295.747237	100%	116.5004	89.04542	0.75395	89.7993731	100%	26.70098	23%	54.4839036	49.114945	90.15%	31%
16	KALAHANDI	90	LAHANDI W	Residential	159510	618	160128	94%	112.88092	0.31936	113.20028	68%	76.03599	27.45602	0.056195	27.51221195	52%	23.35506	31%	12.5159546	9.30535258	74.35%	
				Agricultural	3331	82	3413	2%	24.337867	0.271021	24.608888	15%		14.48235	0.059665	14.54201026	28%			5.11089245	3.18927853	62.40%	
				Commercial/Industrial-LT	33	1	34	0%	17.52956	0.0005	17.53006	10%		5.025173	0.000212	5.025385078	10%			3.83026709	4.40542011	115.02%	
				Commercial/Industrial-HT	5029	0	5029	3%	5.93588	0	5.93588	4%		3.673991	0	3.673991433	7%			2.84387371	2.77187139	97.47%	
				Others	2190	88	2278	1%	6.137321	0.0873	6.224621	4%		1.846809	0.080522	1.927331389	4%			1.35860806	0.9069847	66.76%	
Sub-total					170093	789	170882	100%	166.82155	0.678181	167.499729	100%	76.03599	52.48434	0.196594	52.6809301	100%	23.35506	31%	25.6595959	20.5789073	80.20%	44%
17	KALAHANDI	90	NUAPADA	Residential	114553	537	115090	90%	70.67295	0.25286	70.92581	48%	79.26365	22.25716	0.054163	22.3113234	48%	33.12661	42%	10.3514733	8.30674595	80.25%	
				Agricultural	5226	1005	6231	5%	24.800328	3.158426	27.958754	19%		5.883317	0.891983	6.775299689	15%			1.10708242	0.4249769	38.39%	
				Commercial/Industrial-LT	44	6	50	0%	19.141392	0.0055	19.146892	13%		6.074164	0.00334	6.077504091	13%			4.64997853	4.62441818	99.45%	
				Commercial/Industrial-HT	4578	0	4578	4%	8.8041	0	8.8041	6%		3.137042	0	3.13704156	7%			2.59741644	2.85336843	109.85%	
				Others	2448	16	2464	2%	19.460756	0.1535	19.614256	13%		7.716808	0.119061	7.835869379	17%			6.79232143	5.71859274	84.19%	
Sub-total					126849	1564	128413	100%	142.87953	3.570286	146.449812	100%	79.26365	45.06849	1.068547	46.13703812	100%	33.12661	42%	25.4982722	21.9281022	86.00%	50%

76	Total		Residential	1813767	16711	1830478	89%	2007.7098	12.33966	2020.049472	43%	3205.581	494.3605	2.243062	496.6035134	19%	568.2122	18%	235.003447	206.564174	87.90%	
			Agricultural	70295	18358	88653	4%	382.76905	48.70755372	431.4766078	9%		90.89777	13.061947	103.9597204	4%			24.2607481	11.404192	47.01%	
			Commercial/Industrial-LT	1124	54	1178	0%	461.19358	0.068754	461.2623372	10%		138.2949	0.036016	138.3309443	5%			105.632536	111.973009	106.00%	
			Commercial/Industrial-HT	109262	0	109262	5%	1371.645	0	1371.644992	29%		1621.221	0	1621.221208	61%			1008.35257	1012.13233	100.37%	
			Others	28278	1028	29306	1%	420.15217	2.043422	422.1955963	9%		275.0065	2.24694	277.2534083	11%			189.68101	187.548406	98.88%	
77	At company level			2022726	36151	2058877	100%	4643.4696	63.15938972	4706.629005	100%	3205.581	2619.781	17.587965	2637.368794	100%	568.2122	18%	1562.93031	1529.62211	97.87%	19%

**** 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.**

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

Authorised Signatory and Seal

Signature:-
Name of Energy Manager:
Registration Number:

Name of Authorised Signatory:

Name of the DISCOM:
Full Address:-

Seal

Form-Input energy(Details of Input energy & Infrastructure)																						
A. Summary of energy use & infrastructure																						
S.No	Parameters										Period From 1st July, 2019 to 30th Sept, 2019	Remarks (Source of data)										
A.1	Total Energy purchased (MWh)										1000.000											
A.2	Transmission loss (%)										0%											
A.3	Conversion loss (%)										0%											
A.4	Energy sold outside the organization(MWh)										0											
A.5	Energy losses ratio (%)										0											
A.6	Eff. rate										100.000											
A.7	Net Input energy (kWh) at DSC/CM (excludes all of distribution assets) (MWh)										1000.000											
A.8	a. 100% remaining available at DSC/CM (excludes all of distribution assets) (MWh)										1000.000											
A.9	b. 100% remaining available at LT or HT (defined area or not from loss)										1000.000											
A.10	c. 100% remaining available at LT or HT (defined area or not from loss)										1000.000											
A.11	No. of feeders at 400V voltage level										85											
A.12	No. of feeders at 33KV voltage level										100											
A.13	No. of feeders at 11KV voltage level										100											
A.14	No. of feeders at 400V voltage level										100											
A.15	Area (km ²) (km ²) at 400V voltage level										100											
A.16	Area (km ²) (km ²) at 33KV voltage level										100											
A.17	Area (km ²) (km ²) at 11KV voltage level										100											
A.18	Area (km ²) (km ²) at 400V voltage level										100											
A.19	Area (km ²) (km ²) at 33KV voltage level										100											
A.20	Length of Aerial Bundled Cable										1000											
A.21	Length of underground cables										1000											
A.22	Eff. rate										100											
S.No	Zone	Circle	Voltage Level (KV)	Division (KV)	Sub-Division (KV)	Feeder ID	Feeder Name	Feeder Naming Name (Minimum extension/ AMSE)	Name of Feeder (Feeder/Non-Feeder)	Feeder Type (Agri/Industrial/Mini)	Date of last actual meter reading	% data included through smartmeters B	Number of houses where smart meter	Total Number of houses in the zone	Meter L.No	CT/PT ratio	Period From, To	Input (MWh)	Export (MWh)	Ratio	Remarks (Source of data)	
B.1	TPVOC	BOLANGUR	11KV				ACME SQUAD 11KV	ACME SQUAD 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0124	1	0.60				
B.2	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0125	1	0.60				
B.3	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0126	1	0.60				
B.4	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0127	1	0.60				
B.5	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0128	1	0.60				
B.6	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0129	1	0.60				
B.7	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0130	1	0.60				
B.8	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0131	1	0.60				
B.9	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0132	1	0.60				
B.10	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0133	1	0.60				
B.11	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0134	1	0.60				
B.12	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0135	1	0.60				
B.13	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0136	1	0.60				
B.14	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0137	1	0.60				
B.15	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0138	1	0.60				
B.16	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0139	1	0.60				
B.17	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0140	1	0.60				
B.18	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0141	1	0.60				
B.19	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0142	1	0.60				
B.20	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0143	1	0.60				
B.21	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0144	1	0.60				
B.22	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0145	1	0.60				
B.23	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0146	1	0.60				
B.24	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0147	1	0.60				
B.25	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0148	1	0.60				
B.26	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0149	1	0.60				
B.27	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0150	1	0.60				
B.28	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0151	1	0.60				
B.29	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0152	1	0.60				
B.30	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0153	1	0.60				
B.31	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0154	1	0.60				
B.32	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0155	1	0.60				
B.33	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0156	1	0.60				
B.34	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0157	1	0.60				
B.35	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0158	1	0.60				
B.36	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0159	1	0.60				
B.37	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0160	1	0.60				
B.38	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0161	1	0.60				
B.39	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0162	1	0.60				
B.40	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0163	1	0.60				
B.41	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0164	1	0.60				
B.42	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0165	1	0.60				
B.43	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0166	1	0.60				
B.44	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0167	1	0.60				
B.45	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0168	1	0.60				
B.46	TPVOC	SAMBARUP	11KV				ARUN SQUAD FEEDER 11KV	ARUN SQUAD FEEDER 11KV	METERED	FUNCTONAL	157 OCT 2019	INDUSTRIAL	NA	NA	NA	OPT0169	1	0.60				
B.47																						

[illegible]

8.13399																			
8.13400																			
8.13401																			
8.13402	Total (MJ)															9988.91	783.33		
	Net input energy at DISCOM periphery (MJ)																	3205.58	

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

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

Seal

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

Details of Input Energy Sources								
Period From 1st July, 2023 to 30th Sept, 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)	Typte of Station (Generation Based- Solid/Liquid/Gas/Renewable/Others)	Type of Contract	Type of Grid	Voltage Level (KVA)	Circle Load (MW)	Received at Circle (KVA)	Received at Circle (In MU)	Division Level Load (MW)	Received at Division Level (KVA)	Received at Division Level (In MU)	Sub-Division Level Load (MW)	Received at Sub-Division Level (KVA)	Received at Sub-Division Level (In MU)	Remarks (Source of data)
1	Sr DIV MANAGER, L I C OF INDIA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00429			0.00429			0.00429	IT DEPARTMENT
2	M/S ODYSSEY MOTORS PVT LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000942			0.000942			0.000942	IT DEPARTMENT
3	ODYSSEY MOTORS PVT LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002916			0.002916			0.002916	IT DEPARTMENT
4	THE CHIEF MANAGER SBI BURLA BRANCH		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.004343			0.004343			0.004343	IT DEPARTMENT
5	NARAYAN MEHER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001985			0.001985			0.001985	IT DEPARTMENT
6	KENDIRYA BIDYALAYA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000073			0.000073			0.000073	IT DEPARTMENT
7	PRABHAS CHANDRA AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.008547			0.008547			0.008547	IT DEPARTMENT
8	THE ASST.FIRE OFFICER,FIRE STATION		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000014			0.000014			0.000014	IT DEPARTMENT
9	Mr. PRAKASH AGARWALL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002151			0.002151			0.002151	IT DEPARTMENT
10	MUKESH AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.004222			0.004222			0.004222	IT DEPARTMENT
11	PRABHAS CHANDRA AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.011564			0.011564			0.011564	IT DEPARTMENT
12	SMT. JASPAL KAUR		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001575			0.001575			0.001575	IT DEPARTMENT
13	SMT. BIDYA AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.017975			0.017975			0.017975	IT DEPARTMENT
14	SRI SRAWHAN KUMAR JALAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000914			0.000914			0.000914	IT DEPARTMENT
15	SRI SUBASH AGRAWALLA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001613			0.001613			0.001613	IT DEPARTMENT
16	Mr. DILLIP KUMAR BARPANDA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.007465			0.007465			0.007465	IT DEPARTMENT
17	SAUGATA SARANGI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001247			0.001247			0.001247	IT DEPARTMENT
18	A.B.MOHAPATRA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000388			0.000388			0.000388	IT DEPARTMENT
19	SANJAY KUMAR PANDA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000122			0.000122			0.000122	IT DEPARTMENT
20	MOHAN CHARAN DHAR BADGYAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000095			0.000095			0.000095	IT DEPARTMENT
21	SAUGATA SARANGI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001629			0.001629			0.001629	IT DEPARTMENT
22	CHANCHALA KISAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000304			0.000304			0.000304	IT DEPARTMENT
23	DILIP KUMAR SAHA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003106			0.003106			0.003106	IT DEPARTMENT
24	LALCHAND AGRAWALLA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.005496			0.005496			0.005496	IT DEPARTMENT
25	CHANDRA KU. AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003378			0.003378			0.003378	IT DEPARTMENT
26	Mrs. Anupama Mishra		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003522			0.003522			0.003522	IT DEPARTMENT
27	SAMALENDRA DASH		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.004469			0.004469			0.004469	IT DEPARTMENT
28	Mr. KAMALA KANTA BARIK		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002159			0.002159			0.002159	IT DEPARTMENT
29	Mr. SURADEV SAHU		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.005945			0.005945			0.005945	IT DEPARTMENT
30	Mr. GOPAL PRASAD SHARMA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003915			0.003915			0.003915	IT DEPARTMENT
31	Mr. NETRANANDA Dora		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.007806			0.007806			0.007806	IT DEPARTMENT
32	Mr. NILAMANI TRIPATHY		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003888			0.003888			0.003888	IT DEPARTMENT
33	FIRE OFFICE, BURLA		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.004549			0.004549			0.004549	IT DEPARTMENT
34	MUKESH KUMAR AGARWALLA		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.008539			0.008539			0.008539	IT DEPARTMENT
35	Mr. JOGESH CHANDRA BISWAS		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.001676			0.001676			0.001676	IT DEPARTMENT
36	M/S. INDIAN OIL CORPORATION LIMITED		RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV			0.001566			0.001566			0.001566	IT DEPARTMENT
37	Dr. ASHIS KUMAR SINHA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.004793			0.004793			0.004793	IT DEPARTMENT
38	M/S SHAH STEEL INDUSTRIES		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.007427			0.007427			0.007427	IT DEPARTMENT
39	M/S -DONBOSCO YUBA KENDRA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.010435			0.010435			0.010435	IT DEPARTMENT
40	M/S OFFICE INCHARGE FIRE STATION		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.008784			0.008784			0.008784	IT DEPARTMENT
41	THE FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00422			0.00422			0.00422	IT DEPARTMENT
42	M/S. INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.006314			0.006314			0.006314	IT DEPARTMENT
43	THE FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001639			0.001639			0.001639	IT DEPARTMENT
44	THE FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002849			0.002849			0.002849	IT DEPARTMENT
45	THE SECTION OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.003466			0.003466			0.003466	IT DEPARTMENT
46	GM,WATCO,Division,Jharsuguda		RENEWABLE	NET METERING	RENEWABLE SOURCE	0 -			0.000649			0.000649			0.000649	IT DEPARTMENT
47	IOCL SODAMAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.001168			0.001168			0.001168	IT DEPARTMENT
48	DAITARY NAYAK		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000743			0.000743			0.000743	IT DEPARTMENT
49	OIC GOVINDPUR		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000109			0.000109			0.000109	IT DEPARTMENT
50	PRINCIPAL GOVT POLYTECHNIC		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.011932			0.011932			0.011932	IT DEPARTMENT
51	CHIEF MANAGER SBI MAIN BRANCH		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000476			0.000476			0.000476	IT DEPARTMENT
52	M/S AGRAWAL GRAPHITE & CARBON PRODU		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.03146			0.03146			0.03146	IT DEPARTMENT
53	M/S. M/S INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV			0.0003			0.0003			0.0003	IT DEPARTMENT
54	GOLI JAGADISH		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001953			0.001953			0.001953	IT DEPARTMENT
55	SBI RAIRAKHOL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001553			0.001553			0.001553	IT DEPARTMENT
56	THE OIC FIRE STATION		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000005			0.000005			0.000005	IT DEPARTMENT
57	THE ASSISTANT FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001814			0.001814			0.001814	IT DEPARTMENT
58	M/S. INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002326			0.002326			0.002326	IT DEPARTMENT
59	INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.004932			0.004932			0.004932	IT DEPARTMENT
60	M/S. INDIAN OIL CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002187			0.002187			0.002187	IT DEPARTMENT
61	OFFICER IN CHARGE		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002393			0.002393			0.002393	IT DEPARTMENT
62	THE OPERATIONAL MANAGER IOCL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000974			0.000974			0.000974	IT DEPARTMENT
63	OPERATIONAL MANAGER		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.001722			0.001722			0.001722	IT DEPARTMENT
64	ASST. MANAGER IOCL		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.001343			0.001343			0.001343	IT DEPARTMENT
65	RATILAL RAJARAM CHOWHAN		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003125			0.003125			0.003125	IT DEPARTMENT

66	ASHOK KUMAR PATJOSHI	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002473			0.002473			0.002473	IT DEPARTMENT
67	TRUPTIMAYEE HOTA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001088			0.001088			0.001088	IT DEPARTMENT
68	AMULYA SUDHA PANIGRAHI	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00368			0.00368			0.00368	IT DEPARTMENT
69	Ms. SMT SANDHYARANI NATH NATH	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.009579			0.009579			0.009579	IT DEPARTMENT
70	Mr. EKADASIA SETH	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000337			0.000337			0.000337	IT DEPARTMENT
71	Mr. PRADEEPTA KUMAR DEHURI	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.004031			0.004031			0.004031	IT DEPARTMENT
72	Mr. AMARESH BISWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.004091			0.004091			0.004091	IT DEPARTMENT
73	M/S. BALGOPAL RICE PRODUCTS	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00574			0.00574			0.00574	IT DEPARTMENT
74	Mr. SRI JAY GOPAL SHARMA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.009732			0.009732			0.009732	IT DEPARTMENT
75	DEBAHUTI ACHARYA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003307			0.003307			0.003307	IT DEPARTMENT
76	KISHORI NURSING HOME(P.L. Tripathy)	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002972			0.002972			0.002972	IT DEPARTMENT
77	M.D. SAMBALPURI BASTRALAYA	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.006932			0.006932			0.006932	IT DEPARTMENT
78	OFFICER INCHARGE FIRE STATION BGH	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000423			0.000423			0.000423	IT DEPARTMENT
79	M/S. LAXMI SALES	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.005616			0.005616			0.005616	IT DEPARTMENT
80	THE CHIEF CONSTRUCTION MANAGER	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002155			0.002155			0.002155	IT DEPARTMENT
81	THE SENIOR CONSTRUCTION MANAGER	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.004361			0.004361			0.004361	IT DEPARTMENT
82	INDIAN OIL CORP LTD	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001046			0.001046			0.001046	IT DEPARTMENT
83	OPERATION MANAGER IOCL	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.001202			0.001202			0.001202	IT DEPARTMENT
84	THE PRINCIPAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.014106			0.014106			0.014106	IT DEPARTMENT
85	Mr. P.N. JOSHI	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000245			0.000245			0.000245	IT DEPARTMENT
86	FIRE STATION	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00054			0.00054			0.00054	IT DEPARTMENT
87	FIRE STATION PAKMAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002862			0.002862			0.002862	IT DEPARTMENT
88	FIRE OFFICER SOHELA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001227			0.001227			0.001227	IT DEPARTMENT
89	INDIAN OIL CORPORATION	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00121			0.00121			0.00121	IT DEPARTMENT
90	ASST FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001335			0.001335			0.001335	IT DEPARTMENT
91	SBI RAJBORASAMBAR	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.006652			0.006652			0.006652	IT DEPARTMENT
92	M/S. THE SECRETARY	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000142			0.000142			0.000142	IT DEPARTMENT
93	G.BASUDEV	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002696			0.002696			0.002696	IT DEPARTMENT
94	RESIDENCE OF SECRETARY	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003277			0.003277			0.003277	IT DEPARTMENT
95	SECRETARY	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002613			0.002613			0.002613	IT DEPARTMENT
96	TARA SINGH	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001687			0.001687			0.001687	IT DEPARTMENT
97	SALENDRA AGARWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002644			0.002644			0.002644	IT DEPARTMENT
98	JYOTI BHUSAN LUGUN	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001022			0.001022			0.001022	IT DEPARTMENT
99	SRI KASHINATH PANDA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001897			0.001897			0.001897	IT DEPARTMENT
100	SRI SUBASH CHANDRA SWAIN	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003657			0.003657			0.003657	IT DEPARTMENT
101	Mr. JAYANANDA BEHERA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.004288			0.004288			0.004288	IT DEPARTMENT
102	Mr. RAMESH CH. SATPATHY	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003646			0.003646			0.003646	IT DEPARTMENT
103	Mr. GIRIDHARI PARIDA	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001538			0.001538			0.001538	IT DEPARTMENT
104	C SAHOO B	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002199			0.002199			0.002199	IT DEPARTMENT
105	Ms. SMT. FAGNI MINZ	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001469			0.001469			0.001469	IT DEPARTMENT
106	THE FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000275			0.000275			0.000275	IT DEPARTMENT
107	SRI RAJAN SINGH	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001506			0.001506			0.001506	IT DEPARTMENT
108	THE ASST FIRE OFFICER	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00025			0.00025			0.00025	IT DEPARTMENT
109	PRESIDENT SOCIETY OF DIVINE	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00089			0.00089			0.00089	IT DEPARTMENT
110	AGM.SBI.	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.032168			0.032168			0.032168	IT DEPARTMENT
111	THE PRINCIPAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.021205			0.021205			0.021205	IT DEPARTMENT
112	THE PRINCIPAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.006242			0.006242			0.006242	IT DEPARTMENT
113	M/S. ANIL KUMAR AGARWAL	RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.011216			0.011216			0.011216	IT DEPARTMENT
114	ABHISHEK PATEL	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001718			0.001718			0.001718	IT DEPARTMENT
115	Mrs. NALANI PRAVA NAIK	RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002337			0.002337			0.002337	IT DEPARTMENT
116	Mr. MUNSISIL SAHU SAHU	RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000973			0.000973			0.000973	IT DEPARTMENT

117	SUJIT NAIK		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.001595			0.001595			0.001595	IT DEPARTMENT
118	CHIEF MANAGER		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.006255			0.006255			0.006255	IT DEPARTMENT
119	Principal Adarsh Vidyalaya		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.013118			0.013118			0.013118	IT DEPARTMENT
120	THE EXECUTIVE ENGINEER, PH DIVISION		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001636			0.001636			0.001636	IT DEPARTMENT
121	FIRE STATION. LEPHRI PADA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00062			0.00062			0.00062	IT DEPARTMENT
122	ASST.FIRE OFFICER TANGARPALI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000408			0.000408			0.000408	IT DEPARTMENT
123	THE PRINCIPAL, ODISHA ADARSH VIDYALAYA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.003334			0.003334			0.003334	IT DEPARTMENT
124	AMITABHA JOSHI		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000432			0.000432			0.000432	IT DEPARTMENT
125	UPAYA , FATHER-IN-CHARGE		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001435			0.001435			0.001435	IT DEPARTMENT
126	SRI YACUB TUTY		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000541			0.000541			0.000541	IT DEPARTMENT
127	M/S. HYDERABAD EYE INSTITUTE		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.017423			0.017423			0.017423	IT DEPARTMENT
128	UNITED PROGRESIVE		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00027			0.00027			0.00027	IT DEPARTMENT
129	RANISATI MANDIR		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.0015			0.0015			0.0015	IT DEPARTMENT
130	FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000815			0.000815			0.000815	IT DEPARTMENT
131	M/S. INDIAN OIL CORP.LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.005691			0.005691			0.005691	IT DEPARTMENT
132	INDIAN OIL CORP.LTD M/S		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002982			0.002982			0.002982	IT DEPARTMENT
133	M/S. THE EXECUTIVE OFFICER, BIRAMITRAPUR		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00055			0.00055			0.00055	IT DEPARTMENT
134	SEC. AURBINDO INTEGRAL EDUCATION &		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000727			0.000727			0.000727	IT DEPARTMENT
135	M/S.VISHAL METALLICS(DP.LD.		RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV			0.001125			0.001125			0.001125	IT DEPARTMENT
136	M/S. SURENDRA MINING INDUSTRIES (P)		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.06081			0.06081			0.06081	IT DEPARTMENT
137	M/S ODISHA MINING CORPORATION LTD.		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000949			0.000949			0.000949	IT DEPARTMENT
138	M/S RUNGTA SONS PVT LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV			0.000045			0.000045			0.000045	IT DEPARTMENT
139	M/S MGM MINERALS LTD.]		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.00057			0.00057			0.00057	IT DEPARTMENT
140	M/S FORUM PROJECTS PVT.LTD.		RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV			0.000756			0.000756			0.000756	IT DEPARTMENT
141	S.K.GAUTAM		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00242			0.00242			0.00242	IT DEPARTMENT
142	SMT.ABHA MOHANTA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00173			0.00173			0.00173	IT DEPARTMENT
143	SURYAKANTA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000704			0.000704			0.000704	IT DEPARTMENT
144	DHANESWAR SAHOO		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.004943			0.004943			0.004943	IT DEPARTMENT
145	MIHIR KUMAR MUDALI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.0047			0.0047			0.0047	IT DEPARTMENT
146	Mr. RAJAT RANJAN SADWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002849			0.002849			0.002849	IT DEPARTMENT
147	Mr. SATYANARAYAN SATPATHY		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.00015			0.00015			0.00015	IT DEPARTMENT
148	KRUSHNAPRIYA PATTNAIK		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000123			0.000123			0.000123	IT DEPARTMENT
149	SRI ASHOK AGRAWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001996			0.001996			0.001996	IT DEPARTMENT
150	M/S.KOSHALA AGENCIES PVT LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003			0.003			0.003	IT DEPARTMENT
151	M/S KOSHALA AUTOMOBILES PVT. LTD.		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.01028			0.01028			0.01028	IT DEPARTMENT
152	THE FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000108			0.000108			0.000108	IT DEPARTMENT
153	SRI S. PATTNAIK,CHAIRMAN RIMS,ROURKELA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.003018			0.003018			0.003018	IT DEPARTMENT
154	Mr. MOHAN LAL AGARWAL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001315			0.001315			0.001315	IT DEPARTMENT
155	THE PRINCIPAL ISPAT AUTONOMOUS		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.0001			0.0001			0.0001	IT DEPARTMENT
156	THE PRINCIPAL MODEL SCHOOL		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002083			0.002083			0.002083	IT DEPARTMENT
157	M/S. ORISSA MINING CORPORATION LTD		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000144			0.000144			0.000144	IT DEPARTMENT
158	SURYAKANTA NAYAK		RENEWABLE	NET METERING	RENEWABLE SOURCE	230 V			0.000586			0.000586			0.000586	IT DEPARTMENT
159	PRADEEP KUMAR MISHRA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.003571			0.003571			0.003571	IT DEPARTMENT
160	Mr. EXECUTIVE Officer		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.002194			0.002194			0.002194	IT DEPARTMENT
161	BIBHUTI BHUSAN DEO		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.007327			0.007327			0.007327	IT DEPARTMENT
162	THE REGIONAL MANAGER SBI		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.006217			0.006217			0.006217	IT DEPARTMENT
163	M/S.BHARAT PETROLEUM CORPORATION LT		RENEWABLE	NET METERING	RENEWABLE SOURCE	33 KV			0.2838			0.2838			0.2838	IT DEPARTMENT
164	ASST. FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001363			0.001363			0.001363	IT DEPARTMENT
165	COLLECTORATE OFFICE BUILDING		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001728			0.001728			0.001728	IT DEPARTMENT
166	Mr. SUNIL KUMAR LAKHANI		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.004006			0.004006			0.004006	IT DEPARTMENT
167	The Executive Officer, Balangir Municipality		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.002434			0.002434			0.002434	IT DEPARTMENT
168	THE ASSISTANT FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000971			0.000971			0.000971	IT DEPARTMENT
169	ASST.FIRE OFFICER BOLANGIR		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000733			0.000733			0.000733	IT DEPARTMENT
170	OFFICER IN CHARGE		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000384			0.000384			0.000384	IT DEPARTMENT
171	OFFICER INCHARGE FIRE STATION		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000886			0.000886			0.000886	IT DEPARTMENT
172	OIC,FIRESTATION,KANTABANJ		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000973			0.000973			0.000973	IT DEPARTMENT
173	OFFICER IN CHARGE		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000644			0.000644			0.000644	IT DEPARTMENT
174	OFFICER-IN-CHARGE		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000734			0.000734			0.000734	IT DEPARTMENT
175	PRINCIPAL MODEL SCHOOL BIBINA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.000045			0.000045			0.000045	IT DEPARTMENT
176	EXECUTIVE ENGINNER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000027			0.000027			0.000027	IT DEPARTMENT
177	O.J.C ULLUNDA		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.000465			0.000465			0.000465	IT DEPARTMENT
178	FIRE STAN. O.I.C.		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001161			0.001161			0.001161	IT DEPARTMENT
179	ASSISTANT FIRE OFFICER,BINKA OFFICE		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.001813			0.001813			0.001813	IT DEPARTMENT
180	EXECUTIVE OFFICER,NAC,BINKA		RENEWABLE	NET METERING	RENEWABLE SOURCE	11 KV			0.006409			0.006409			0.006409	IT DEPARTMENT
181	OIC FIRE OFFICER		RENEWABLE	NET METERING	RENEWABLE SOURCE	400 V			0.001531			0.001531			0.001531	IT DEPARTMENT

The embadded generation is from solar PV systems of consumers. Their consumption considered in the pro-forma is netted of with the embadded generation and consumers are billed accordingly. Hence, the embadded generation is indicated as 0 MU in "Input Infrastructure" sheet.

(Details of Consumers)						
Summary of Energy						
Period From 1st July, 2023 to 30th Sept, 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	617	0.690	Bill Master FY2023-24
2	ALLIED AGRO-INDUSTRIAL ACTIVITIES	LT	230 V	56	0.016	
3	DOMESTIC	LT	230 V	1763916	469.702	
4	GENERAL PURPOSE	LT	230 V	87580	39.579	
5	IRRIGATION PUMPING AND AGRICULTURE	LT	230 V	85384	64.608	
6	KUTIR JYOTI	LT	230 V	56308	1.893	
7	PUBLIC LIGHT	LT	230 V	1346	0.427	
8	PUBLIC WATER WORKS AND SEWERAGE	LT	230 V	9	0.031	
9	SPECIFIED PUBLIC PURPOSE	LT	230 V	17822	6.340	
10	ALLIED AGRICULTURE ACTIVITIES	HT	11 KV	171	1.389	
11	ALLIED AGRICULTURE ACTIVITIES	LT	400 V	64	0.461	
12	ALLIED AGRO-INDUSTRIAL ACTIVITIES	HT	11 KV	36	0.452	
13	ALLIED AGRO-INDUSTRIAL ACTIVITIES	LT	400 V	26	0.204	
14	BULK SUPPLY DOMESTIC	HT	11 KV	249	2.121	
15	DOMESTIC	LT	400 V	9974	17.605	
16	GENERAL PURPOSE	HT	11 KV	5698	40.006	
17	GENERAL PURPOSE	HT	33 KV	2	0.071	
18	GENERAL PURPOSE	LT	400 V	10880	41.956	
19	IRRIGATION PUMPING AND AGRICULTURE	HT	11 KV	675	0.644	
20	IRRIGATION PUMPING AND AGRICULTURE	HT	33 KV	1	0.001	
21	IRRIGATION PUMPING AND AGRICULTURE	LT	400 V	1540	0.759	
22	LT INDUSTRIAL(M) SUPPLY>=22 KVA	HT	11 KV	936	10.306	
23	LT INDUSTRIAL(M) SUPPLY>=22 KVA	HT	33 KV	5	0.084	
24	LT INDUSTRIAL(M) SUPPLY>=22 KVA	LT	400 V	503	2.529	
25	LT INDUSTRIAL(S) SUPPLY<22 KVA	LT	400 V	3712	3.718	
26	MEGA LIFT	HT	11 KV	15	0.018	
27	PUBLIC LIGHT	LT	400 V	3180	11.045	
28	PUBLIC WATER WORKS AND SEWERAGE	HT	11 KV	1439	8.154	
29	PUBLIC WATER WORKS AND SEWERAGE	HT	33 KV	2	0.079	
30	PUBLIC WATER WORKS AND SEWERAGE	LT	400 V	3572	5.497	
31	SPECIFIED PUBLIC PURPOSE	HT	11 KV	379	4.031	
32	SPECIFIED PUBLIC PURPOSE	HT	33 KV	5	0.372	
33	SPECIFIED PUBLIC PURPOSE	LT	400 V	1384	6.250	
34	ALLIED AGRICULTURE ACTIVITIES	HT	11 KV	8	1.260	
35	ALLIED AGRO-INDUSTRIAL ACTIVITIES	HT	11 KV	15	1.836	
36	BULK SUPPLY DOMESTIC	HT	11 KV	25	3.479	
37	BULK SUPPLY DOMESTIC	HT	33 KV	6	1.784	
38	EMERGENCY SUPPLY TO CGP	EHT	132 KV	1	0.251	
39	GENERAL PURPOSE	EHT	132 KV	2	0.104	
40	GENERAL PURPOSE	HT	11 KV	222	21.149	
41	GENERAL PURPOSE	HT	33 KV	41	24.397	
42	GENERAL PURPOSE	LT	400 V	3	0.104	
43	HEAVY INDUSTRY	EHT	132 KV	1	8.754	
44	HEAVY INDUSTRY	EHT	220 KV	2	87.955	
45	IRRIGATION PUMPING AND AGRICULTURE	HT	33 KV	1	0.465	
46	LARGE INDUSTRY	EHT	132 KV	9	80.287	
47	LARGE INDUSTRY	EHT	220 KV	1	6.422	
48	LARGE INDUSTRY	HT	11 KV	638	79.338	
49	LARGE INDUSTRY	HT	33 KV	174	211.657	
50	LARGE INDUSTRY- CGP	EHT	132 KV	2	73.973	
51	LARGE INDUSTRY- CGP	HT	33 KV	1	7.642	
52	MEGA LIFT	EHT	132 KV	1	12.744	
53	MEGA LIFT	HT	33 KV	43	18.550	
54	MINI STEEL PLANT	EHT	132 KV	1	2.036	
55	MINI STEEL PLANT	HT	33 KV	5	68.187	
56	POWER INTENSIVE INDUSTRY	EHT	132 KV	2	5.397	
57	POWER INTENSIVE INDUSTRY	EHT	220 KV	4	137.920	
58	POWER INTENSIVE INDUSTRY	EHT	400 KV	1	658.816	
59	POWER INTENSIVE INDUSTRY	HT	33 KV	14	146.818	
60	PUBLIC WATER WORKS AND SEWERAGE	HT	11 KV	41	6.182	
61	PUBLIC WATER WORKS AND SEWERAGE	HT	33 KV	17	5.985	
62	PUBLIC WATER WORKS AND SEWERAGE	LT	400 V	10	1.595	
63	RAILWAY TRACTION	EHT	132 KV	18	198.214	
64	RAILWAY TRACTION	EHT	220 KV	2	11.054	
65	SPECIFIED PUBLIC PURPOSE	HT	11 KV	65	5.277	
66	SPECIFIED PUBLIC PURPOSE	HT	33 KV	12	6.289	
67	SPECIFIED PUBLIC PURPOSE	LT	400 V	3	0.412	
				2058877	2637.369	

(Details of Feeder-wise losses)

Period From 1st July, 2023 to 30th Sept, 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	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS GANESHNA	AINTHAPALI	AINTHAPALI	MIXED	AMI	39.99846	39.842225		0.39%			
2	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS GANESHNA	CHERUAPADA	CHERUAPADA	MIXED	AMI	22.57452	22.333736		1.07%			
3	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS CHIPLIMA	GOSALA	GOSALA	MIXED	AMI	9.9684	9.20645		7.64%			
4	TPWODL	SAMBALPUR	SED, SAMBALPUR		132/33 KV GSS KATAPALI	CHANPUR	CHANPUR	MIXED	AMI	3.52242	3.6457		-3.50%			
5	TPWODL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV GSS GaneshNagar	PUTIBANDHA	PUTIBANDHA	MIXED	AMI	33.1488	24.36693		26.49%			R PH PT PROBLEM
6	TPWODL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV GSS CHIPLIMA	DHAMAM	DHAMAM	MIXED	AMI	4.272822	4.29225		-0.45%			
7	TPWODL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV GSS GANESHNA	SASON	SASON	MIXED	AMI	11.4384	13.823867		-20.84%			CT PROBLEM
8	TPWODL	SAMBALPUR	SEED, SAMBALPUR		220/132/33 KV GSS LAPAN	RENGALI	RENGALI	MIXED	AMI	9.0096	8.916264		1.04%			
9	TPWODL	SAMBALPUR	SEED, SAMBALPUR		220/132/33 KV GSS LAPAN	LAPANGA	LAPANGA	MIXED	AMI	3.5424	3.5194		0.65%			
10	TPWODL	SAMBALPUR	SEED, SAMBALPUR		220/132/33 KV GSS LAPAN	KATARBAGA	KATARBAGA	MIXED	AMI	7.8084	7.424376		4.92%			
11	TPWODL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV Rairakhol GSS	RAIRAKHOL	RAIRAKHOL	MIXED	AMI	5.5032	4.294169		23.06%			y ph & b pt failed
12	TPWODL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV Rairakhol GSS	NAKTIDEUL	NAKTIDEUL	MIXED	AMI	3.8532	1.703552776		55.79%			CT FAILED
13	TPWODL	SAMBALPUR	SEED, SAMBALPUR		132/33 KV GSS MANESWA	PADIABAHAL	PADIABAHAL	MIXED	AMI	7.4268	7.4909		-0.86%			
14	TPWODL	SAMBALPUR	JED, JHARSUGUDA		132/33KV GSS SARASMAL	JHARSUGUDA	JHARSUGUDA	MIXED	AMI	21.1591	9.5762		54.74%			11KV FEEDER CT ISSUE
15	TPWODL	SAMBALPUR	JED, JHARSUGUDA		132/33KV GSS SARASMAL	KOLABIRA	KOLABIRA	MIXED	AMI	13.6796	16.61617743		-21.47%			CT PROBLEM
16	TPWODL	SAMBALPUR	JED, JHARSUGUDA		132/33KV GSS SARASMAL	SRABAAHAL	SRABAAHAL	MIXED	AMI	8.9632	8.856		1.20%			
17	TPWODL	SAMBALPUR	JED, JHARSUGUDA		220/132/33KV GSS BUDHI	BAGDIHI	BAGDIHI	MIXED	AMI	7.488	11.8650576		-58.45%			CT PROBLEM
18	TPWODL	SAMBALPUR	JED, JHARSUGUDA		220/132/33KV GSS BUDHI	INDUSTRIAL 1	INDUSTRIAL 1 & EXPO	MIXED	AMI	6.48756	6.46215557		0.39%			
19	TPWODL	SAMBALPUR	JED, JHARSUGUDA		220/132/33KV GSS BUDHI	INSUDTRIAL 2	INSUDTRIAL 2	MIXED	AMI	2.47455	2.48916		-0.59%			
20	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	TOWN-I (Bisra)	TOWN-I (Bisra)	MIXED	AMI	6.4188	6.5256		-1.66%			
21	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	TOWN-II	TOWN-II	MIXED	AMI	22.8336	23.01283		-0.78%			
22	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	INDUSTRIAL ESTATE	INDUSTRIAL ESTATE & H	MIXED	AMI	7.170364	7.223033		-0.73%			
23	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Chhend GSS	BASANTI	BASANTI	MIXED	AMI	7.907288	8.154045283		-3.12%			
24	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	PHD	PHD & OLD IDC(Balugh)	MIXED	AMI	18.6396	18.7902338		-0.81%			
25	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	BONDAMUNDA	BONDAMUNDA	MIXED	AMI	1.4355	1.4355		0			
26	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	LATHIKATA & BONAI IN	LATHIKATA & BONAI IN	MIXED	AMI	44.8188	44.207924		1.36%			GROUP AUDIT OF BONAI & RAJ
27	TPWODL	ROURKELA	RED, ROURKELA		132/33KV Rourkela GSS	KALUNGA(OLD)	KALUNGA(OLD)	MIXED	AMI	IDEAL	IDEAL	IDEAL	IDEAL			IDEAL
28	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Bonai GSS	BONAI	BONAI	MIXED	AMI	14.6628	12.8064045		1.98%			GROUP AUDIT
29	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Bonai GSS	RAJAMUNDA	RAJAMUNDA	MIXED	AMI	8.2332	9.635797377		1.98%			GROUP AUDIT
30	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Bonai GSS	MEGALIFT	MEGALIFT	AGRICULTURE	AMI	0.25759	0.25758		0.00%			
31	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Bonai GSS	K BALANG	K BALANG	MIXED	AMI	1.6002	1.4675		8.29%			
32	TPWODL	ROURKELA	DED, DEOGARH		220/33KV BARKOT GSS	MAHULDIHA	MAHULDIHA	MIXED	AMI	2.4411	2.4482		-0.29%			
33	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalungaa GSS	MAHAVEER	MAHAVEER	INDUSTRIAL	AMI	12.8832	12.90870665		-0.20%			
34	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalungaa GSS	RELIABLE	RELIABLE	INDUSTRIAL	AMI	18.72984	18.743279		-0.07%			
35	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalungaa GSS	IDC INDUSTRIAL, IDC K	IDC INDUSTRIAL, IDC K	MIXED	AMI	91.6824	91.5320232		0.16%			GROUP AUDIT OF IDC INDUSTRIAL
36	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Kalungaa GSS	BOLANDA	BOLANDA	MIXED	AMI	2.9988	3.02766		-0.96%			
37	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	KOELNAGAR	KOELNAGAR & NIT	MIXED	AMI	22.398	21.926511		2.11%			11KV metering not ok
38	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	CHHEND	CHHEND	MIXED	AMI	12.306	11.6275504		5.51%			11KV Metering problem.
39	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	KALINGA VIHAR	KALINGA VIHAR	MIXED	AMI	5.46236	5.03586		7.81%			
40	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	PURNAPANI	PURNAPANI	MIXED	AMI	10.3908	12.861454		-1.91%			GROUP AUDIT OF PURNAPANI
41	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	BIRMITRAPUR	BIRMITRAPUR	MIXED	AMI	22.0728	20.9002425		-1.91%			GROUP AUDIT OF PURNAPANI
42	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	KUARNMUNDA	KUARNMUNDA	MIXED	AMI	20.931896	17.70821369		-1.91%			GROUP AUDIT OF PURNAPANI
43	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	CHHEND VEDVVAS	CHHEND VEDVVAS	MIXED	AMI	15.1592	14.900262		1.71%			
44	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	RAJGANGPUR-TOWN	RAJGANGPUR-TOWN	MIXED	AMI	10.9224	10.59242		3.02%			
45	TPWODL	ROURKELA	RSED, ROURKELA		132/33KV Chhend GSS	RKL-I	RKL-I	MIXED	AMI	27.7668	26.54357941		3.69%			RKL -1 & II GROUP AUDIT
46	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Rajgangpur GSS	RKL-II	RKL-II	MIXED	AMI	26.8224	26.033126		3.69%			RKL -1 & II GROUP AUDIT
47	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Rajgangpur GSS	KUTRA	KUTRA	MIXED	AMI	26.1408	22.622902		5.32%			GROUP AUDIT OF KUTRA,BARG
48	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Rajgangpur GSS	BARGAON-RGP	BARGAON-RGP	MIXED	AMI	17.4204	18.21523		5.32%			GROUP AUDIT OF KUTRA,BARG
49	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Rajgangpur GSS	SUNDARGARH-BADGA	SUNDARGARH-BADGA	MIXED	AMI	7.802784	7.602574		5.32%			GROUP AUDIT OF KUTRA,BARG
50	TPWODL	ROURKELA	RED, RAIGANGPUR		132/33KV Rajgangpur GSS	SUBDEGA	SUBDEGA	MIXED	AMI	8.57165	8.2694425		5.32%			GROUP AUDIT OF KUTRA,BARG
51	TPWODL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	SANKARA	SANKARA	MIXED	AMI	14.00508	14.304		-2.13%			
52	TPWODL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	SARGIPALI (KFM)	SARGIPALI (KFM)	MIXED	AMI	1.13076	1.13964		-0.79%			
53	TPWODL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	COLLEGE	COLLEGE	MIXED	AMI	6.33609	6.077295		4.08%			
54	TPWODL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	SUNDARGARH SADAR	SUNDARGARH SADAR	MIXED	AMI	2.99169	2.7770048		7.18%			
55	TPWODL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	MAJHAPADA	MAJHAPADA	MIXED	AMI	3.07808	3.050425		0.90%			
56	TPWODL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	NTPC MEDICAL	NTPC MEDICAL	MIXED	AMI	0.53214	0.54576		-2.56%			
57	TPWODL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	KUNDUKELA	KUNDUKELA	MIXED	AMI	2.17773	2.1662		0.53%			
58	TPWODL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	GULTHA	GULTHA	MIXED	AMI	0.10893	0.10944		-0.47%			
59	TPWODL	ROURKELA	SNG, SUNDERGARH		132/33KV Sundargarh GSS	SAINIK MINING	SAINIK MINING	MIXED	AMI	1.386081	1.652994		-19.26%			CT ISSUE
60	TPWODL	ROURKELA	SNG, SUNDERGARH		132/33KV Brajrajnagar, LE	SARGIPALI , ACB, SARGI	SARGIPALI , ACB, SARGI	MIXED	AMI	17.96463	17.33776144		3.48%			GROUP AUDIT FOR SARGIPALI, LE
61	TPWODL	ROURKELA	SNG, SUNDERGARH		220/33KV Joda GSS	TENSA	TENSA	MIXED	AMI	16.494319	14.3885685		12.77%			
62	TPWODL	ROURKELA	SNG, SUNDERGARH		132/33KV Brajrajnagar	OCPL	OCPL	MIXED	AMI	3.21009	2.9277		8.80%			

Details of DT-wise losses (please add more rows as per requirement) 1st July, 2023 to 30th Sept, 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	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - IV BARGARH	S.S.LAXMI VILLA		TOWN -1		BARGARH		512145SLVA002	250	DOMESTIC	AMI	Y	AMI	39	47703.0	46881.6	821.4	1.7
TPWODL	BARGARH	BED, BARGARH	SDO-II BARGARH	ESO TURUNGA	SS VATIKA		AMBAPALLI FEEDER		BARGARH		512335SVA003	250	DOMESTIC	AMI	Y	AMI	26	27862.0	27489.4	372.6	1.3
TPWODL	BARGARH	BED, BARGARH	SDO-II BARGARH	ESO BARHAGUDA	SS LATH LIFE STYLE		TOWN-1 FEEDER		BARGARH		512315SLVA005	250	DOMESTIC	AMI	Y	AMI	37	48218.0	41693.3	6524.7	13.5
TPWODL	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - I BARGARH	BHIMARAJ VILLA		INDUSTRIAL 2		BARGARH		51211BHIMA006	250	DOMESTIC	AMI	Y	AMI	25	28340.7	27777.5	563.2	2.0
TPWODL	BARGARH	BED, BARGARH	SDO-II BARGARH	ESO BARHAGUDA	SHREE DHAM		TOWN-1		BARGARH		51231SHREA007	250	DOMESTIC	AMI	Y	AMI	29	37876.0	34330.5	3545.5	9.4
TPWODL	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - IV BARGARH	S S ASHIRVAD VILLA		TOWN-1 FEEDER		BARGARH		512145SAVA013	250	DOMESTIC	AMI	Y	AMI	44	66338.7	66165.3	173.4	0.3
TPWODL	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - III BARGARH	SIDHESWAR RESIDENCY		INDUSTRIAL 2		BARGARH		51213SIDHA014	250	DOMESTIC	AMI	Y	AMI	30	56954.7	56036.4	918.2	1.6
TPWODL	BARGARH	BED, BARGARH	SDO-I BARGARH	ESO NO - III BARGARH	SIDHESWAR RESIDENCY		INDUSTRIAL 2		BARGARH		51213SIDHA014	250	DOMESTIC	AMI	Y	AMI	28	55868.8	59920.8	-4052.0	-7.3
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	ESO BADBAZAR	GANAPATI		FARM ROAD FEEDER		SAMBALPUR		41162GBP1A024	500	DOMESTIC	AMI	Y	AMI	55	79896.4	72716.5	7179.9	9.0
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	ESO BADBAZAR	PRIDE BUILDER		FARM ROAD FEEDER		SAMBALPUR		41162CPB1A015	315	DOMESTIC	AMI	Y	AMI	43	58842.2	58254.1	588.2	1.0
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	ESO BADBAZAR			FARM ROAD FEEDER		SAMBALPUR		41162CPB2A019	500	DOMESTIC	AMI	Y	AMI	53	67535.8	61922.7	5613.1	8.3
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	ESO BAREIPALI	GREATER SAMBALPUR		GOPALPALI FEEDER		SAMBALPUR		41173GRS1A027	500	DOMESTIC	AMI	Y	AMI	46	88372.1	100499.7	-12127.7	-13.7
TPWODL	SAMBALPUR	SED, SAMBALPUR	SDO NO-II, SAMBALPUR	ESO BAREIPALI			GOPALPALI FEEDER		SAMBALPUR		41173GRS3A029	500	DOMESTIC	AMI	Y	AMI	60	113844.0	110736.5	3107.5	2.7
TPWODL	SAMBALPUR	SEED, SAMBALPUR	SDO-I BHUTAPADA SEED SAMBALPUR	ESO SAKHIPARA	BASUNDHARA RESIDENCY		SAKHIPADA FEEDER		SAMBALPUR		81321SINPA030	100	DOMESTIC	AMI	Y	AMI	17	14052.2	18284.9	-4232.7	-30.1
TPWODL	BOLANGIR	TED, TITILAGARH	SDO KANTABANJII	ESO KANTABANJII	Alishan Apt1		TOWN -1 11KV FEEDER		Bolangir		81321VIHA034	500	DOMESTIC	Conventional	Yes	NA	43	20935.7	32355.0	-11419.3	-54.5
TPWODL	BOLANGIR	TED, TITILAGARH	SDO KANTABANJII	ESO KANTABANJII	Alishan Apt2		TOWN -1 11KV FEEDER		Bolangir		91221ALISA027	100	DOMESTIC	Conventional	Yes	NA	31	137104.0	136762.7	341.3	0.2
TPWODL	BOLANGIR	TED, TITILAGARH	SDO KANTABANJII	ESO KANTABANJII	Sai Tower		TOWN -2 11KV FEEDER		Bolangir		91221SAITA028	250	DOMESTIC	Conventional	Yes	NA	23	11385.0	11254.0	131.0	1.2
TPWODL	BOLANGIR	TED, TITILAGARH	SDO KANTABANJII	ESO KANTABANJII	Gokul Dham1		BEHERAPALI 11KV FDR		Bolangir		91221GOKUA029	250	DOMESTIC	Conventional	Yes	NA	30	31172.0	31099.7	72.3	0.2
TPWODL	BOLANGIR	TED, TITILAGARH	SDO KANTABANJII	ESO KANTABANJII	Gokul Dham2		BEHERAPALI 11KV FDR		Bolangir		91221GOKUA030	250	DOMESTIC	Conventional	Yes	NA	5	27135.2	26955.4	179.8	0.7
TPWODL	BOLANGIR	BED, BOLANGIR	SDO-I BALANGIR	ESO NO-II BALANGIR	Royal Green1		INDUSTRIAL ESTATE NO-1 FEEDER		Bolangir		91112ROYAA031	500	DOMESTIC	Conventional	Yes	NA	37	73065.0	75165.0	-2100.0	-2.9
TPWODL	BOLANGIR	BED, BOLANGIR	SDO-I BALANGIR	ESO NO-II BALANGIR	Royal Green2		INDUSTRIAL ESTATE NO-1 FEEDER		Bolangir		91112ROYAA032	500	DOMESTIC	Conventional	Yes	NA	43	57864.6	55526.0	2338.6	4.0
TPWODL	BOLANGIR	BED, BOLANGIR	SDO-I BALANGIR	ESO NO-IV BALANGIR	Sri Kunj		GANDHI NAGAR PADA		Bolangir		91114SRIKA033	315	DOMESTIC	Conventional	Yes	NA	31	41938.4	41366.1	572.3	1.4
TPWODL	ROURKELA	RSED, ROURKELA	SDO-5 PANPOSH	ESO PANPOSH	KHOSAL GARDENS		PANPOSH 11KV FDR		Rourkela		81451KHOSA034	250	DOMESTIC	Conventional	Yes	NA	20	48104.0	47078.0	1026.0	2.1
TPWODL	ROURKELA	RSED, ROURKELA	DO-1 INDUSTRIAL ESTAT	ESO KALINGAVIHAR	Vedic City		KV PSS PRADHANPALLI 11KV FDR		Rourkela		81414VEDIA035	250	DOMESTIC	Conventional	Yes	NA	19	13800.0	13634.0	166.0	1.2
TPWODL	ROURKELA	RSED, ROURKELA	DO-1 INDUSTRIAL ESTAT	ESO CIVIL TOWN	A4/11-Elite Dvelopers		BIRSA MUNDA FEEDER		Rourkela		81412A411A036	250	DOMESTIC	Conventional	Yes	NA	9	9755.0	9798.0	-43.0	-0.4
TPWODL	ROURKELA	RED, ROURKELA	SDO-2 UDITNAGAR	ESO BISRA ROAD	MILLION HEIGHTS		MAIN ROAD 13KV FDR		Rourkela		81124MILLA037	100	DOMESTIC	Conventional	Yes	NA	15	15454.0	15443.0	11.0	0.1
TPWODL	ROURKELA	RSED, ROURKELA	DO-1 INDUSTRIAL ESTAT	ESO CIVIL TOWN	U/13-GAY LORD INFRA PVT LTD		HANUMAN VATIKA FEEDER		Rourkela		81412U/13A038	315	DOMESTIC	Conventional	Yes	NA	9	12820.0	13055.0	-235.0	-1.8

TPWODL	ROURKELA	RED, ROURKELA	SDO-4 KOEL NAGAR	ESO SHAKTINAGAR	SURYA TOWER		JAGDA FEEDER		Rourkela		811415URYA039	LT SUPPLY	DOMESTIC	Conventional	Yes	NA	20	15460.0	15312.0	148.0	1.0
TPWODL	ROURKELA	RED, ROURKELA	SDO-6 BISRA	ESO BANDHAMUNDA	M/S SKY HEIGHT DEVELOPERS		BANDHAMUNDA TOWN FEEDER		Rourkela		811625SKYHA040	63	DOMESTIC	Conventional	Yes	NA	13	14144.0	13892.0	252.0	1.8
TPWODL	ROURKELA	RSED, ROURKELA	DO-1 INDUSTRIAL ESTAT	ESO CIVIL TOWN	C4/13 CIVIL TOWNSHIP		CIVIL TOWNSHIP		Rourkela		81412C413A041	250	DOMESTIC	Conventional	Yes	NA	8	9550.0	9487.0	63.0	0.7
TPWODL	ROURKELA	RSED, ROURKELA	DO-1 INDUSTRIAL ESTAT	ESO CIVIL TOWN	Y3/8,CIVIL TOWNSHIP		BIRSAMUNDA 11KV FDR		Rourkela		81412Y3/8A042	250	DOMESTIC	Conventional	Yes	NA	9	15984.0	15993.0	-9.0	-0.1
TPWODL	ROURKELA	RSED, ROURKELA	DO-1 INDUSTRIAL ESTAT	ESO CIVIL TOWN	SAROJ PATTANAIK J/1		COLLEGE FEEDER		Rourkela		81412SAROA043	100	DOMESTIC	Conventional	Yes	NA	1	6736.0	6587.0	149.0	2.2
TPWODL	ROURKELA	RSED, ROURKELA	DO-1 INDUSTRIAL ESTAT	ESO CIVIL TOWN	LL/18 CIVIL TOWNSHIP		UDITNAGAR 11KV FDR		Rourkela		81412LL18A044	100	DOMESTIC	Conventional	Yes	NA	12	14325.0	14256.0	69.0	0.5
TPWODL	ROURKELA	RSED, ROURKELA	DO-1 INDUSTRIAL ESTAT	ESO CIVIL TOWN	V3/12 CIVIL TOWNSHIP		BIRSA MUNDA FEEDER		Rourkela		81412V312A045	250	DOMESTIC	Conventional	Yes	NA	13	8226.0	7245.0	981.0	11.9
TPWODL	ROURKELA	RSED, ROURKELA	DO-1 INDUSTRIAL ESTAT	ESO CIVIL TOWN	DD/7 CIVIL TOWNSHIP		BIRSA MUNDA FEEDER		Rourkela		81412DD/7A046	100	DOMESTIC	Conventional	Yes	NA	9	9596.0	9528.0	68.0	0.7
TPWODL	ROURKELA	RED, ROURKELA	SDO-4 KOEL NAGAR	ESO SHAKTINAGAR	BRAHMANI DREAMS		JAGDA FEEDER		Rourkela		81141BRAHA047	400	DOMESTIC	Conventional	Yes	NA	22	25152.0	24156.0	996.0	4.0
TPWODL	ROURKELA	RSED, ROURKELA	DO-1 INDUSTRIAL ESTAT	ESO CIVIL TOWN	V/5 CIVILTOWNSHIP		JAGDA 11KV FDR		Rourkela		81412V/5CA048	100	DOMESTIC	Conventional	Yes	NA	9	9084.0	9055.0	29.0	0.3
TPWODL	ROURKELA	RSED, ROURKELA	DO-1 INDUSTRIAL ESTAT	ESO CIVIL TOWN	A4/2 CIVILTOWNSHIP		BIRSA MUNDA FEEDER		Rourkela		81412A4/2A049	100	DOMESTIC	Conventional	Yes	NA	9	9022.0	8989.0	33.0	0.4
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-I	ESO JED-3	Ashree Kacheri		BADABAZAR PSS LIC 11KV FDR		Jharsuguda		41313ASHRA050	250	DOMESTIC	Conventional	Yes	NA	71	74652.8	73359.7	1293.1	1.7
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-I	ESO JED-2	Amrut Ganga		KACHERI FEEDER		Jharsuguda		41313AMRUA052	100	DOMESTIC	Conventional	Yes	NA	29	36740.0	35120.3	1619.7	4.4
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-I	ESO JED-2	Ashree Builder		BADABAZAR PSS LIC 11KV FDR		Jharsuguda		41313ASHRA053	250	DOMESTIC	Conventional	Yes	NA	22	14103.0	13762.5	340.5	2.4
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	RAMKRISHNA PROMOTERS & BUILDERS (ARYA RESIDENCY)		SUNARIMUNDA 11KV FDR		Jharsuguda		41351RAMKA056	250	DOMESTIC	Conventional	Yes	NA	63	75792.8	75459.7	333.1	0.4
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	SIDDHIVINAYAK PROMOTERS & BUILDERS (CAPE TOWN)		DURGAMANDAP 11KV FDR		Jharsuguda		41351SIDDA057	250	DOMESTIC	Conventional	Yes	NA	81	92073.1	90257.3	1815.9	2.0
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	NEO GENESIS		SUNARIMUNDA 11KV FDR		Jharsuguda		41351NEO A058	500	DOMESTIC	Conventional	Yes	NA	87	119054.5	116028.1	3026.4	2.5
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	BALAJI VILLA		DURGAMANDAP 11KV FDR		Jharsuguda		41351BALAA059	250	DOMESTIC	Conventional	Yes	NA	39	61393.8	60502.6	891.1	1.5
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	KRISHNA TOWER		SRIPURA 11KV FDR		Jharsuguda		41351KRISA060	250	DOMESTIC	Conventional	Yes	NA	26	11576.5	11444.6	131.9	1.1
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	OM SHANTI		DURGAMANDAP 11KV FDR		Jharsuguda		41351OM SA061	500	DOMESTIC	Conventional	Yes	NA	61	100008.0	98449.5	1558.5	1.6
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	CITY HOMES		SUNARIMUNDA 11KV FDR		Jharsuguda		41351CTYA062	500	DOMESTIC	Conventional	Yes	NA	50	41854.9	42193.8	-338.9	-0.8
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	RAMAKRISHNA PROM & BLDRS (KRISHNA ENCLAVE)		SUNARIMUNDA 11KV FDR		Jharsuguda		41351RAMAA063	750	DOMESTIC	Conventional	Yes	NA	111	143146.7	105292.3	37854.4	26.4
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-I	ESO JED-2	SVT BUILDERS		LIC FEEDER		Jharsuguda		41313SVT A064	100	DOMESTIC	Conventional	Yes	NA	19	9426.0	9400.5	25.5	0.3
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	RAMAKRISHNA PROM & BLDRS (IN FRONT OF NEO GENESIS)		SUNARIMUNDA 11KV FDR		Jharsuguda		41351RAMAA068	150	DOMESTIC	Conventional	Yes	NA	18	26123.8	25887.0	236.7	0.9
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	JHARSUGUDA PROPERTIES		SUNARIMUNDA 11KV FDR		Jharsuguda		41351JHARA070	250	DOMESTIC	Conventional	Yes	NA	22	17405.9	17234.3	171.6	1.0
TPWODL	SAMBALPUR	JED, JHARSUGUDA	SDO JHARSUGUDA-II	ESO SARBAHAL	NARAYANI BUILDERS-BLOCK A		SUNARIMUNDA 11KV FDR		Jharsuguda		41351NARAA072	250	DOMESTIC	Conventional	Yes	NA	33	21810.0	21441.8	368.2	1.7
TPWODL	ROURKELA	RED, RAJGANGPUR	SDO KALUNGA	ESO NO-I KALUNGA	SAI RESIDENCY		VEDVYAS FEEDER		Rajgangpur		81321SARAA031	500	DOMESTIC	Conventional	Yes	NA	88	79198.4	78654.5	543.8	0.7
TPWODL	ROURKELA	RED, RAJGANGPUR	SDO KALUNGA	ESO NO-I KALUNGA	GRAVITY TOWER		VEDVYAS FEEDER		Rajgangpur		81321GRTAA032	630	DOMESTIC	Conventional	Yes	NA	102	82527.8	79445.4	3082.4	3.7
TPWODL	ROURKELA	RED, RAJGANGPUR	SDO KALUNGA	ESO NO-I KALUNGA	SMART TOWER		VEDVYAS FEEDER		Rajgangpur		81321SMTAA033	250	DOMESTIC	Conventional	Yes	NA	17	12613.7	12575.5	38.2	0.3
TPWODL	ROURKELA	RED, RAJGANGPUR	SDO KALUNGA	ESO NO-I KALUNGA	VIVAN HEIGHT		VEDVYAS FEEDER		Rajgangpur		81321VHAA034	500	DOMESTIC	Conventional	Yes	NA	25	32845.5	32261.5	584.0	1.8

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

Quarter-2																	
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.