

## General Information

<b>1</b>	<b>Name of the DISCOM</b>	TP SOUTHERN ODISHA DISTRIBUTION LIMITED (erstwhile SOUTHCO Utility)		
<b>2</b>	<b>i) Year of Establishment</b>	2021 (erstwhile SOUTHCO 1997)		
	<b>ii) Government/Public/Private</b>			
<b>3</b>	<b>DISCOM's Contact details &amp; Address</b>			
<b>i</b>	City/Town/Village	Berhampur		
<b>ii</b>	District	Ganjam		
<b>iii</b>	State	Odisha	Pin	760004
<b>iv</b>	Telephone		Fax	
<b>4</b>	<b>Registered Office</b>			
<b>i</b>	Company's Chief Executive Name	Mr. Arvind Singh		
<b>ii</b>	Designation	Chief Executive Officer		
<b>iii</b>	Address	Kamapalli, Courtpeta		
<b>iv</b>	City/Town/Village	Berhampur	P.O.	Medical Campus
<b>v</b>	District	Ganjam		
<b>vi</b>	State	Odisha	Pin	760004
<b>vii</b>	Telephone		Fax	
<b>5</b>	<b>Nodal Officer Details*</b>			
<b>i</b>	Nodal Officer Name (Designated at DISCOM's)	Mr. Saumitro Banerjee		
<b>ii</b>	Designation	Head		
<b>iii</b>	Address	Kamapalli, Courtpeta		
<b>iv</b>	City/Town/Village	Berhampur	P.O.	Medical Campus
<b>v</b>	District	Ganjam		
<b>vi</b>	State	odisha	Pin	760004
<b>vii</b>	Telephone	Odisha	Fax	
<b>6</b>	<b>Energy Manager Details*</b>			
<b>i</b>	Name	Mr. Ratan Kuber		
<b>ii</b>	Designation	Lead Engineer	Whether EA or EM	EM
<b>iii</b>	EA/EM Registration No.	EA-32475/21		
<b>iv</b>	Telephone		Fax	
<b>v</b>	Mobile	9777333245	E-mail ID	energyaudit@tgsouthernodisha.com
<b>7</b>	<b>Period of Information</b>			
	Year of (FY) information including Date and Month (Start & End)	1st Jan, 2023 - 31st March, 2023		

**Performance Summary of Electricity Distribution Companies**

<b>1</b>	Period of Information Year of (FY) information including Date and Month (Start & End)	1st Jan, 2023 - 31st March, 2023	
<b>2</b>	<b>Technical Details</b>		
<b>(a)</b>	<b>Energy Input Details</b>		
(i)	Input Energy Purchase (From Generation Source)	Million kwh	986.67
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	986.67
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	691.67
<b>(b)</b>	Transmission and Distribution (T&D) loss Details	Million kwh	295.00
		%	29.90%
	Collection Efficiency	%	141%
<b>(c)</b>	Aggregate Technical & Commercial Loss	%	1%

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

*V. Prakash*  
31/5/23

Name of Authorised Signatory

Name of the DISCOM:

Full Address:-

**Vijay Prakash Sharma**  
Chief Commercial Services  
TPSODL, Berhampur, Gm.

Signature:-

Name of Energy Manager\*:

Registration Number:

*Ratani Kuber*

RATANI KUBER

EA-32475/21

Parameters	Total	Covered during In audit	Verified by Auditor In Sample Check	Remarks (Source of data)
i	Number of circles	6		
ii	Number of divisions	19		
iii	Number of sub-divisions	51		
iv	Number of feeders	1036		
v	Number of DTs	58179		
vi	Number of consumers	2341493		
<b>2</b>	<b>Parameters</b>	<b>66kV and above</b>	<b>33kV</b>	<b>11/22kV</b>
a. i.	Number of conventional metered consumers	18	124	1279
ii	Number of consumers with 'smart' meters	0	0	4387
iii	Number of consumers with 'smart prepaid' meters	0	0	0
iv	Number of consumers with 'AMR' meters	0	0	0
v	Number of consumers with 'non-smart prepaid' meters	0	0	0
vi	Number of unmetered consumers	0	0	0
<b>7ii</b>	<b>Number of total consumers</b>	<b>18</b>	<b>124</b>	<b>5666</b>
<b>b.i.</b>	<b>Number of conventionally metered Distribution Transformers</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
ii	Number of DTs with communicable meters	NA	NA	0
iii	Number of unmetered DTs	NA	NA	57091
iv	Number of total Transformers	0	97	719
v	Number of metered feeders	0	0	0
vi	Number of feeders with communicable meters	0	33	187
vii	Number of total feeders	0	130	906
viii	Line length (ct km)			89572.67
ix	Length of Aerial Bunched Cables			31098.41
x	Length of Underground Cables			105.85
<b>3</b>	<b>Voltage level</b>	<b>Particulars</b>	<b>MU</b>	<b>Reference</b>
		Long-Term Conventional	987	Includes input energy for franchisees
		Medium Conventional		
		Short Term Conventional		
		Banking		
		Long-Term Renewable energy		
		Medium and Short-Term RE		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.
		Sale of surplus power		
		Quantum of inter-state transmission loss		As confirmed by SADC, RLDC etc
		Power procured from inter-state sources	987	Based on data from Form 5
		Power at state transmission boundary	987	
		Long-Term Conventional		
		Medium Conventional		
		Short Term Conventional		

		Power procured from intra-state sources Input in DISCOM wires network	0	
iii	33 KV	Renewable Energy Procurement Small capacity conventional/ biomass/ hydro plants Procurement	987	
iv	11 KV	Captive, open access Input Renewable Energy Procurement Small capacity conventional/ biomass/ hydro plants Procurement		
v	LT	Sales Migration Input Renewable Energy Procurement Sales Migration Input		
vi		Energy Embedded within DISCOM wires network	0	
vii		Total Energy Available/ Input	987	
viii		Energy Sales Particulars	MMU	Reference
		DISCOM' consumers	400	Include sales to consumers in franchisee areas, unmetered consumers
		Demand from open access, captive Embedded generation used at LT level	400	Non DISCOM's sales
		Sale at LT level	285	Demand from embedded generation at LT level
		Quantum of LT level losses	695	
		Energy Input at LT level		Include sales to consumers in franchisee areas, unmetered consumers
		DISCOM' consumers	87	Non DISCOM's sales
		Demand from open access, captive Embedded generation at 11 KV level used		Demand from embedded generation at 11KV level
		Sales at 11 KV level	87	
		Quantum of Losses at 11 KV	8	
		Energy input at 11 KV level	95	
		DISCOM' consumers	29	Include sales to consumers in franchisee areas, unmetered consumers
		Demand from open access, captive Embedded generation at 33 KV or below level		Non DISCOM's sales
		Sales at 33 KV level	29	This is DISCOM and OA demand met via energy generated at same voltage level
		Quantum of Losses at 33 KV	1	
		Energy input at 33KV Level	30	
		DISCOM' consumers	175	Include sales to consumers in franchisee areas, unmetered consumers
		Demand from open access, captive Cross border sale of energy		Non DISCOM's sales
		Sale to other DISCOMs		
		Banking	175	
		Energy Input at > 33KV Level	175	
		Sales at 66KV and above (EHV)	987	
		Total Energy Requirement	987	
		Total Energy Sales	692	

I	LT	686	400	286	41,657,251
II	11 Kv	95	87	8	8,536,585M
III	33 kv	30	29	1	3,846,153B
IV	> 33 kv	175	175,467,284	0	
6	Open Access, Captive				
I	LT				
II	11 Kv				
III	33 kv				
IV	> 33 kv				

Loss Estimation for DISCOM	
T&D loss	295
D loss	295
T&D loss (%)	0.2989863
D loss (%)	0.2989863

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

Division Wise Losses

Period for Jan'23 To Mar'23

S.No	Name of circle	Circle code	Name of Division	Consumer profile	Energy parameters										Losses			Commercial Parameter			AT & C loss (%)	
					Consumers category	No of connected meters (Nos)	No of Un-metered	Total Number of meters	% of number of meters	Connected load (MW)	Total Connected load (MW)	% of connected load	Input energy (MU)	Metered energy	Unmetered energy	% of energy consumed	T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Core		Collection Efficiency
1	35	ASKA	AED-I	Residential	60809	0	60809	94%	61250	0	61250	74%	7177	0	7177	55%	3.275	6.011	184.12%			
				Agriculture	597	0	597	1%	4.856	0	4.856	6%	0.910	0	0.910	7%	0.196	0.267	136.38%			
				Commercial	2516	0	2516	4%	12.145	0	12.145	15%	2.634	0	2.634	20%	2.062	2.666	138.60%			
				Others	5	0	5	0%	1.077	0	1.077	1%	0.272	0	0.272	2%	0.281	0.294	104.75%			
Sub-total				64694	0	64694	100%	81.52094	0	81.52094	100%	13118.86	0	13118.86	100%	19.82917	19.82917	60%	7.19263	12.05885	167.63%	31%
2	35	ASGA	AED-II	Residential	62852	0	62852	95%	77.646	0	77.646	82%	4.952	0	4.952	53%	2.346	6.557	279.48%			
				Agriculture	590	0	590	1%	2.717	0	2.717	3%	0.468	0	0.468	5%	0.093	0.133	143.76%			
				Commercial	2134	0	2134	3%	10.790	0	10.790	13%	2.486	0	2.486	27%	1.892	2.465	130.29%			
				Others	643	0	643	1%	1.565	0	1.565	2%	0.504	0	0.504	5%	0.449	0.493	109.85%			
Sub-total				66225	0	66225	100%	94.7216	0	94.7216	100%	9.275396	0	9.275396	100%	16.9094	16.9094	65%	6.628	1.407	214.25%	28%
3	34	CITY	BED-I	Residential	76250	0	76250	88%	141.568	0	141.568	63%	21.004	0	21.004	41%	9.877	13.713	139.05%			
				Agriculture	171	0	171	0%	4.991	0	4.991	2%	1.651	0	1.651	3%	0.321	0.334	104.12%			
				Commercial	9387	0	9387	11%	40.983	0	40.983	18%	9.320	0	9.320	18%	7.089	9.856	139.03%			
				Others	47	0	47	0%	23.908	0	23.908	11%	14.166	0	14.166	28%	10.054	10.454	103.97%			
Sub-total				86571	0	86571	100%	225.144	0	225.144	100%	51.7266	0	51.7266	100%	4935437	4935437	9%	4.007	6.013	150.05%	18%
4	34	CITY	MED-II	Residential	56765	0	56765	84%	128.545	0	128.545	76%	18.615	0	18.615	63%	8.892	10.578	118.95%			
				Agriculture	0	0	0	0%	0	0	0	0%	0	0	0	0%	0	0	0.00%			
				Commercial	10117	0	10117	15%	36.703	0	36.703	22%	7.826	0	7.826	27%	1.437725	1.437725	3%	5.881	6.299	106.43%
				Others	335	0	335	0%	2.193	0	2.193	1%	1.216	0	1.216	4%	0.850	0.970	114.27%			
Sub-total				67238	0	67238	100%	170.137	0	170.137	100%	28.55764	0	28.55764	100%	1.427725	1.427725	5%	16.97127	18.67891	114.10%	-9%
5	34	CITY	OED-III	Residential	71836	0	71836	92%	84.365	0	84.365	66%	11.872	0	11.872	49%	5.288	6.769	128.02%			
				Agriculture	518	0	518	1%	6.638	0	6.638	5%	1.370	0	1.370	5%	0.323	0.377	116.70%			
				Commercial	5005	0	5005	6%	22.696	0	22.696	18%	5.030	0	5.030	21%	3.899	5.233	132.19%			
				Others	1076	0	1076	1%	4.352	0	4.352	3%	2.224	0	2.224	10%	1.581	2.613	165.24%			
Sub-total				78434	0	78434	100%	128.5491	0	128.5491	100%	24.35794	0	24.35794	100%	6.464618	6.464618	21%	14.58752	19.49842	133.85%	-6%
6	29	MUMBAI	MIED	Residential	135613	0	135613	94%	132.291	0	132.291	76%	13.137	0	13.137	61%	5.950	9.674	159.24%			
				Agriculture	1193	0	1193	1%	13.043	0	13.043	8%	0.692	0	0.692	3%	0.169	0.193	114.40%			
				Commercial	5377	0	5377	4%	21.705	0	21.705	17%	4.648	0	4.648	22%	3.540	5.095	142.34%			
				Others	2003	0	2003	1%	4.993	0	4.993	3%	0.671	0	0.671	3%	0.673	0.538	86.44%			
Sub-total				144214	0	144214	100%	173.4496	0	173.4496	100%	21.4181	0	21.4181	100%	14.2504	14.2504	40%	11.83802	18.42778	155.66%	7%
7	29	MUMBAI	R-OED	Residential	98634	0	98634	93%	59.650	0	59.650	55%	4.888	0	4.888	23%	2.478	9.812	396.05%			
				Agriculture	3191	0	3191	3%	24.671	0	24.671	23%	3.598	0	3.598	21%	0.656	0.855	130.82%			
				Commercial	3454	0	3454	3%	13.413	0	13.413	12%	2.903	0	2.903	17%	2.302	4.964	225.43%			
				Others	25	0	25	0%	5.438	0	5.438	5%	4.437	0	4.437	20%	3.158	3.852	121.59%			
Sub-total				106475	0	106475	100%	108.9048	0	108.9048	100%	16.8454	0	16.8454	100%	19.75467	19.75467	54%	0.897	1.753	196.46%	4%
8	21	ERHAPUR	CNED	Residential	106112	0	106112	93%	100.167	0	100.167	44%	11.612	0	11.612	6%	5.260	12.742	242.23%			
				Agriculture	1885	0	1885	2%	11.501	0	11.501	5%	2.579	0	2.579	2%	0.543	0.699	128.73%			
				Commercial	4470	0	4470	4%	22.586	0	22.586	10%	5.243	0	5.243	4%	4.036	6.025	149.28%			
				Others	33	0	33	0%	87.821	0	87.821	38%	119.152	0	119.152	94%	71.449	75.277	105.38%			
Sub-total				120475	0	120475	100%	148.9048	0	148.9048	100%	36.6092	0	36.6092	100%	54%	0.990039	21.2461	226.16%	4%		



Sub-total	144176	0	144176	100%	1513397	0	1513397	100%	330895	2669567	0	2669567	100%	6390082	19%	1512421	2262271	14958%	-21%	
18	PSFD	Residential	110957	0	110957	0	1120166	78%		9269	0	9269321	55%			4.36	11280	3112%		
		Agricultural	1197	0	1197	0	82257	6%		1341	0	1340962	8%			0.764	0.573	2170%		
		Commercial	4148	0	4148	0	173855	12%	3710732	3838	0	3838175	23%	2029162	55%	3.077	4.304	14218%		
		Others	7	0	7	0%	12729	1%		0.883	0	0.882976	2%			0.329	0.315	9569%		
Sub-total	117963	0	117963	100%	1430132	0	1430132	100%	3710732	168157	0	168157	100%	2029162	55%	926662	2177474	23498%	-0%	
19	NVA/GC/A	RED	Residential	153171	0	153171	92%	123181	46%		15797	0	1579706	25%			7.815	14138	18086%	
			Agricultural	1318	0	1318	1%	7259	3%		1380	0	1380481	2%			0.250	0.300	12010%	
			Commercial	9334	0	9334	6%	34420	13%	7533921	6572	0	6571817	11%	1337674	18%	5.569	7.581	13558%	
			Commercial	50	0	50	0%	65729	24%		32072	0	3207156	32%			24.141	28087	11634%	
			Others	1885	0	1885	1%	38205	14%		5.764	0	5.763549	9%			4.305	5.496	12762%	
Sub-total	165779	0	165779	100%	2690229	0	2690229	100%	7533921	6196447	0	6196447	100%	1137474	18%	4208263	5556968	13205%	-9%	
Sub-total	0	0	0	100%	0	0	0	100%	0	0	0	0	100%	0	0%	0	0	0.00%	100%	
76	Total	2172186	0	2172186	93%	1971255	0	1971255	64%	2538709	0	2538709	37%			1194431	2079932	17414%		
		33846	0	33846	1%	1972554	0	1972554	6%	8810197	0	3810197	6%			7291085	988372	13555%		
		106041	0	106041	5%	4238764	0	4238764	14%	985665	0	9494458	16%	2049992	30%	7282815	1043972	14335%		
		474	0	474	0%	3216901	1%	3216901	11%	2509436	0	2509436	36%			1895666	180594	10645%		
		28146	0	28146	1%	1472473	0	1472473	5%	5180474	0	5180474	8%			3780579	7050822	18732%		
77	At company level	2341493	0	2341493	100%	3061304	0	3061304	100%	986665	6916658	0	6916658	100%	2949992	36%	4071157	5718564	14095%	1%

\*\* 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

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.

Signature:  
Name of Energy Manager:  
Registration Number:

Signature:  
Name of Energy Manager:  
Registration Number:

Name of the Director:  
Full Address:  
Seal

Signature:  
Name of Energy Manager:  
Registration Number:

Signature:  
Name of Energy Manager:  
Registration Number:

**Vijay Prakash Sharma**  
Chief Commercial Services  
TPSODL, Berhampur, Gm.

**RATAN KURBER**  
EA-32475/24



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

### A. Summary of energy input & Infrastructure

S.No	Parameters	Period For Jan'23 To Mar'23	Remarks (Source of data)
A.1	Input Energy purchased (MU)	986.67	
A.2	Transmission loss (%)	30%	
A.3	Transmission loss (MU)	294.9992	
A.4	Energy sold outside the periphery(MU)	0	
A.5	Open access sale (MU)	0	
A.6	EHT sale	175.4673	
A.7	Net input energy (received at DISCOM periphery or at distribution point)-(MU)	986.67	
A.8	Is 100% metering available at 66/33 kV (Select yes or no from list)	No	
A.9	Is 100% metering available at 11 kV (Select yes or no from list)	No	
A.10	% of metering available at DT	2%	
A.11	% of metering available at consumer end	100%	
A.12	No of feeders at 66kV voltage level	0	
A.13	No of feeders at 33kV voltage level	130	
A.14	No of feeders at 11kV voltage level	906	
A.15	No of LT feeders level	58179	
A.16	Line length (ckt. km) at 66kV voltage level	0	
A.17	Line length (ckt. km) at 33kV voltage level	4046.37	
A.18	Line length (ckt. km) at 11kV voltage level	45309.32	
A.19	Line length (km) at LT level	40216.98	
A.20	Length of Aerial Bunched Cables	31098.41	
A.21	Length of Underground Cables	105.85	
A.22	HT/LT ratio	1.227235	

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 Station (Metered/Non-metered/AVM/AMR)	Status of Meter (Functional/Non-functional)	Date of Metering actual reading/estimated	Feeder Type (Agre/Industrial/Other)	Status of Communication			Meter S No	CT/PT ratio	Import (MWh)	Export (MWh)	Sales	Remarks (Source of data)
												% data received through advanced ckt of AMR/A MI	Number of hours when meter was unable to transmit data in period	Total Number of hours in the period						
B.1	TPSCOL	BANAGADA	132/33KV	GFD	GUMRUR	AVR-001	2,5MVA 132	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	8.5474		8.54		
B.2	TPSCOL	BANAGADA	132/33KV	GFD	GUMRUR	AVR-002	2,5MVA 132	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	8.5136		8.51		
B.3	TPSCOL	ASKA	132/33KV	AFO-I	ASKA	40MVA 132/	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	19.2378		19.26		
B.4	TPSCOL	ASKA	132/33KV	AFO-I	ASKA	40MVA 132/	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	18.8936		18.89		
B.5	TPSCOL	ASKA	132/33KV	AFO-I	ASKA	40MVA 132/	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	18.7971		18.79		
B.6	TPSCOL	ASKA	132/33KV	AFO-II	K.S.NAGAR	40MVA 132/	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	6.5493		6.55		
B.7	TPSCOL	ASKA	132/33KV	AFO-II	K.S.NAGAR	40MVA 132/	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	11.8141		11.86		
B.8	TPSCOL	JEVPORE	220/33KV	MFD	BALAMELA	Salinity	200MVA 220/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	7.7918		7.78		
B.9	TPSCOL	JEVPORE	220/33KV	MFD	BALAMELA	Salinity	200MVA 220/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	21.9841		21.36		
B.10	TPSCOL	BENAHALUR	Sube Feeder	GRED	GULLKOTE	Boligone	Sub Feeder	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	23.9500		23.95		
B.11	TPSCOL	CTY	132/73KV	BE-D-I	SUB-DIVISION	BENAHALUR	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	15.3932		15.39		
B.12	TPSCOL	CTY	132/73KV	BE-D-II	SUB-DIVISION	BENAHALUR	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	24.8893		24.89		
B.13	TPSCOL	CITY	132/33KV	BE-D-I	SUB-DIVISION	BENAHALUR	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	13.2452		13.25		
B.14	TPSCOL	MANJANAGUDA	132/33KV	BE-D	BIJANAVAD	Bijanavara	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	6.6792		6.69		
B.15	TPSCOL	MANJANAGUDA	132/33KV	BE-D	BIJANAVAD	Bijanavara	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	13.5065		13.51		
B.16	TPSCOL	MANJANAGUDA	132/33KV	BE-D	BIJANAVAD	Bijanavara	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	6.8135	0.02	6.85		
B.17	TPSCOL	MANJANAGUDA	Beta Solar	BOED	BOUCH	4.6.75 SOLAR	4.6.75 SOLAR	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	8.8510	0.02	6.81		
B.18	TPSCOL	MANJANAGUDA	Beta Solar	BOED	BOUCH	4.6.75 SOLAR	4.6.75 SOLAR	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	7.6672		7.67		
B.19	TPSCOL	MANJANAGUDA	entia Inlet	BOED	BOUCH	entia Inlet	entia Inlet	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	4.9281		4.93		
B.20	TPSCOL	MANJANAGUDA	132/33KV	BOED	BOUCH	20MVA 132/	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	4.9424		4.94		
B.21	TPSCOL	MANJANAGUDA	132/33KV	BOED	BOUCH	20MVA 132/	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	6.6943		6.69		
B.22	TPSCOL	SEEMANUR	Feeder 132	GFTD	CHATTAPUR	Feeder 132	Feeder 132	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	16.1728		16.17		
B.23	TPSCOL	SEEMANUR	Feeder 132	GFTD	CHATTAPUR	Feeder 132	Feeder 132	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	9.2567		9.25		
B.24	TPSCOL	SEEMANUR	Feeder 132	GFTD	CHATTAPUR	Feeder 132	Feeder 132	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	17.1967		17.20		
B.25	TPSCOL	SEEMANUR	Feeder 132	GFTD	CHATTAPUR	Feeder 132	Feeder 132	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	8.3793		8.38		
B.26	TPSCOL	SEEMANUR	Feeder 132	GFTD	CHATTAPUR	Feeder 132	Feeder 132	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	13.1414		13.14		
B.27	TPSCOL	SEEMANUR	Feeder 132	GFTD	CHATTAPUR	Feeder 132	Feeder 132	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	16.8599		16.85		
B.28	TPSCOL	ASKA	132/33KV	GOLD	CHINTI	CHINTI	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	7.1343		7.13		
B.29	TPSCOL	JEVPORE	132/33KV	NFD	PAPAHANCI	Dakshin	12.5MVA 132	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	7.1866		7.19		
B.30	TPSCOL	JEVPORE	132/33KV	NFD	PAPAHANCI	Dakshin	12.5MVA 132	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	13.0717		13.07		
B.31	TPSCOL	ASKA	132/33KV	GFTD	DEEJAPAHAN	DeeJapahan	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	11.3913		11.39		
B.32	TPSCOL	ASKA	132/33KV	GFTD	DEEJAPAHAN	DeeJapahan	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	8.5705		8.57		
B.33	TPSCOL	ASKA	132/33KV	GFTD	DEEJAPAHAN	DeeJapahan	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	3.8817		3.89		
B.34	TPSCOL	HANAVANAGUDA	132/73KV	PFD	KUDAVAGARI	KUDAVAGARI	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	3.7993		3.80		
B.35	TPSCOL	HANAVANAGUDA	132/73KV	PFD	KUDAVAGARI	KUDAVAGARI	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	12.5993	5.59	13.62		
B.36	TPSCOL	SEEMANUR	Sub 132	GRED	RAVIBHA	Ganjan	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	7.6727		7.57		
B.37	TPSCOL	SEEMANUR	Sub 132	GRED	RAVIBHA	Ganjan	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	4.1720		4.17		
B.38	TPSCOL	SEEMANUR	Sub 132	GRED	RAVIBHA	Ganjan	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	0.8514	0.01	0.85		
B.39	TPSCOL	HANAVANAGUDA	Sub 20M	GFD	SOMAPUR	Geeta	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	1.2956		1.29		
B.40	TPSCOL	BANAGADA	132/33KV	GFD	SOMAPUR	Geeta	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	1.3199		1.32		
B.41	TPSCOL	BAVAGUDA	132/33KV	GFD	SOMAPUR	Geeta	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	6.0558		6.05		
B.42	TPSCOL	BAVAGUDA	132/33KV	GFD	SOMAPUR	Geeta	20MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	6.2188		6.22		
B.43	TPSCOL	BEHAMAPUR	132/33KV	HED	HANALUIT	Hanuluit	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	0.0046		0.08		
B.44	TPSCOL	BEHAMAPUR	132/33KV	HED	HANALUIT	Hanuluit	40MVA 132/	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	0.0441		0.04		
B.45	TPSCOL	JEVPORE	R PG 33KV TE	JED	JEVPORE SOC	Jevpore	R PG 33KV TE	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	0.1175		0.12		
B.46	TPSCOL	JEVPORE	R PG 33KV TE	JED	JEVPORE SOC	Jevpore	R PG 33KV TE	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	0.1175		0.12		
B.47	TPSCOL	JEVPORE	R PG 43KV TE	JED	JEVPORE SOC	Jevpore	R PG 43KV TE	Metered	Functional	31.03.2023	MIXED	NA	NA	NA	NA	0.1175		0.12		



Color code	Parameter	Value
0.107	TPSODL	25.50
0.108	TPSODL	1.05
0.114021	TPSODL	19.61
0.114022	TPSODL	986.67

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

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 its authority under them or any other person affected, I/We undertake to indemnify such loss.

Authorized Signatory and Seal  
 Name of Authorized Signatory  
 Name of the DISCOM:  
 Full Address:  
 Seal

**Vijay Prakash Sharma**  
**Chief Commercial Services**  
**TPSODL, Berhampur, Gm.**

Signature:  
 Name of Energy Manager:  
 Registration Number:  
**Ratan KURBER**  
**EA-32475/21**

## B. Embedded Generation in DISCOM Area

S.No	Name of Generation Station	Generation Capacity (in MW)	Type of Station (Generation Based- Solid/Liquid /Gas/Renewable/Other)	Type of Contract	Type of Grid	Voltage Level (KVA)	Grid 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	ITI CHILUKA RE	3.6	Renewable	Net Metering	Renewable S 11 KV	BERHAMPUR	3.6	BERHAMPUR	GNED 3.6			GNED 17.76	CHALLIKOTE 3.6		CHALLIKOTE 17.76	
2	MTEED PLANT	4.1616	Renewable	Net Metering	Renewable S 33 KV	BERHAMPUR	4.1616	BERHAMPUR	GNED 4.1616			GNED 528.48	CHATRAPUR 4.1616		CHATRAPUR 528.48	
3	A.TARINI CAS	1.2816	Renewable	Net Metering	Renewable S 11 KV	BERHAMPUR	1.2816	BERHAMPUR	GNED 1.2816			GNED 212.52	RAMBHA 1.2816		RAMBHA 212.52	
4	LIGHT HOUSE	0.03	Renewable	Net Metering	Renewable S 11 KV	BERHAMPUR	0.03	BERHAMPUR	GNED 0.03			GNED 0	RAMBHA 0.03		RAMBHA 0	
5	SUNITA PAI	0.008	Renewable	Net Metering	Renewable S 230 V	BERHAMPUR	0.008	BERHAMPUR	GNED 0.008			GNED 0	CHATRAPUR 0.008		CHATRAPUR 0	
6	HEEROP. PK	0.8424	Renewable	Net Metering	Renewable S 11 KV	BERHAMPUR	0.8424	BERHAMPUR	PSED 0.8424			PSED 156.16	KODALA 0.8424		KODALA 156.16	
7	KAR EYE HOS	1.224	Renewable	Net Metering	Renewable S 11 KV	BERHAMPUR	1.224	BERHAMPUR	HED 1.224			HED 215.04	HINJICUT 1.224		HINJICUT 215.04	
8	V RMC, COID	0.009	Renewable	Net Metering	Renewable S 400 V	BERHAMPUR	0.009	BERHAMPUR	HED 0.009			HED 0	HINJICUT 0.009		HINJICUT 0	
9	J. Q. HOSITA	1.120032	Renewable	Net Metering	Renewable S 33 KV	BHANIANGAR	1.120032	BHANIANGAR	PED 1.120032			PED 77.44	BALIGUDA 1.120032		BALIGUDA 77.44	
10	COLLECTORAT	0.24	Renewable	Net Metering	Renewable S 11 KV	BHANIANGAR	0.24	BHANIANGAR	BoED 0.24			BoED 0	Boudh 0.24		Boudh 0	
11	AMKRISHNA N	1.08	Renewable	Net Metering	Renewable S 11 KV	RAYAGADA	1.08	RAYAGADA	RED 1.08			RED 266.4	BISSAM CUTTACK 1.08		BISSAM CUTTACK 266.4	
12	JEF MANAGI	0.153	Renewable	Net Metering	Renewable S 11 KV	RAYAGADA	0.153	RAYAGADA	RED 0.153			RED 0	RAYAGADA 0.153		RAYAGADA 0	
13	W FILLING STA	0.024	Renewable	Net Metering	Renewable S 400 V	RAYAGADA	0.024	RAYAGADA	RED 0.024			RED 0	RAYAGADA 0.024		RAYAGADA 0	
14	COLLECTORAT	0.0504	Renewable	Net Metering	Renewable S 11 KV	RAYAGADA	0.0504	RAYAGADA	RED 0.0504			RED 0	RAYAGADA 0.0504		RAYAGADA 0	
15	ASAD EYE IN	0.156	Renewable	Net Metering	Renewable S 11 KV	RAYAGADA	0.156	RAYAGADA	RED 0.156			RED 0	RAYAGADA 0.156		RAYAGADA 0	
16	SECRETARY	0.045	Renewable	Net Metering	Renewable S 400 V	RAYAGADA	0.045	RAYAGADA	RED 0.045			RED 0	BISSAM CUTTACK 0.045		BISSAM CUTTACK 0	
17	LU RAMA RA	0.00552	Renewable	Net Metering	Renewable S 400 V	RAYAGADA	0.00552	RAYAGADA	RED 0.00552			RED 0	RAYAGADA 0.00552		RAYAGADA 0	
18	REGISTER (C	6.12	Renewable	Net Metering	Renewable S 33 KV	RAYAGADA	6.12	RAYAGADA	RED 6.12			RED 0	UPPALADA 6.12		UPPALADA 0	
19	COLLECTORAT	0.15	Renewable	Net Metering	Renewable S 11 KV	RAYAGADA	0.15	RAYAGADA	RED 0.15			RED 0	PARALAKHEMUNDI 0.15		PARALAKHEMUNDI 0	
20	LIC BUILDING	0.234	Renewable	Net Metering	Renewable S 11 KV	RAYAGADA	0.234	RAYAGADA	RED 0.234			RED 0	PARALAKHEMUNDI 0.234		PARALAKHEMUNDI 0	
21	M PLANT AT	0.045	Renewable	Net Metering	Renewable S 400 V	RAYAGADA	0.045	RAYAGADA	RED 0.045			RED 0	KASHINAGAR 0.045		KASHINAGAR 0	
22	DN OFFICER,	0.009	Renewable	Net Metering	Renewable S 400 V	RAYAGADA	0.009	RAYAGADA	RED 0.009			RED 0	PARALAKHEMUNDI 0.009		PARALAKHEMUNDI 0	
23	RE STATION,	0.012	Renewable	Net Metering	Renewable S 400 V	RAYAGADA	0.012	RAYAGADA	RED 0.012			RED 0	KASHINAGAR 0.012		KASHINAGAR 0	
24	STATION, GU	0.005	Renewable	Net Metering	Renewable S 400 V	RAYAGADA	0.006	RAYAGADA	RED 0.006			RED 0	KASHINAGAR 0.006		KASHINAGAR 0	
25	E STATION M	0.009	Renewable	Net Metering	Renewable S 400 V	RAYAGADA	0.009	RAYAGADA	RED 0.009			RED 0	MOHANA 0.009		MOHANA 0	
26	DN OFFICE, R	0.009	Renewable	Net Metering	Renewable S 400 V	RAYAGADA	0.009	RAYAGADA	RED 0.009			RED 0	R.UDAYAGIRI 0.009		R.UDAYAGIRI 0	
27	GIET	3.944016	Renewable	Net Metering	Renewable S 11 KV	RAYAGADA	3.944016	RAYAGADA	GED 3.944016			GED 0	GUNUPUR 3.944016		GUNUPUR 0	
28	GUNUPUR, G	0.1605	Renewable	Net Metering	Renewable S 400 V	RAYAGADA	0.1605	RAYAGADA	GED 0.1605			GED 0	GUNUPUR 0.1605		GUNUPUR 0	
29	ONING & TR	0.024	Renewable	Net Metering	Renewable S 400 V	RAYAGADA	0.024	RAYAGADA	GED 0.024			GED 0	GUNUPUR 0.024		GUNUPUR 0	
30	IT FACILITY C	0.024	Renewable	Net Metering	Renewable S 11 KV	RAYAGADA	0.024	RAYAGADA	GED 0.024			GED 0	GUMUDA 0.024		GUMUDA 0	
31	LIC OF INDIA	2.7288	Renewable	Net Metering	Renewable S 11 KV	CITY 2.7288		CITY 20.88	RED 12.7288			RED 1.20.88	Medical 2.7288		Medical 20.88	
32	RA KISHORE T	0.075	Renewable	Net Metering	Renewable S 400 V	CITY 0.075		CITY 0	RED 1.0.075			RED 1.0	BIJIPUR 0.075		BIJIPUR 0	
33	AY BHAWAN	0.246	Renewable	Net Metering	Renewable S 11 KV	CITY 0.246		CITY 0	RED 1.0.246			RED 1.0	SUR.DIV.NO-2 0.246		SUR.DIV.NO-2 0	

34	EPER, GOBAL	0.105	Renewable	Net Metering	Renewable \$ 11 KV	CITY 0.105	CITY 0	BED 10.105	BED 10	Gopalpur 0.105	Gopalpur 0
35	CHANDRA S	0.126	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.126	CITY 0	BED 10.126	BED 10	SUB DIV NO-2 0.126	SUB DIV NO-2 0
37	ndi Republic	0.117	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.117	CITY 0	BED 10.117	BED 10	Gopalpur 0.117	Gopalpur 0
38	RY and Radio	0.18	Renewable	Net Metering	Renewable \$ 11 KV	CITY 0.18	CITY 0	BED 10.18	BED 10	Medical 0.18	Medical 0
39	LIC OFFICE	0.09	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.09	CITY 0	BED 10.09	BED 10	Medical 0.09	Medical 0
40	tax Office Bud	0.003	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.003	CITY 0	BED 10.003	BED 10	Medical 0.003	Medical 0
41	Lk vihar Bus	0.003	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.003	CITY 0	BED 10.003	BED 10	Medical 0.003	Medical 0
42	ical Gate Bus	0.003	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.003	CITY 0	BED 10.003	BED 10	Industrial 0.003	Industrial 0
43	r Junction Bus	0.003	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.003	CITY 0	BED 10.003	BED 10	Industrial 0.003	Industrial 0
44	Bus Stand Bus	0.003	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.003	CITY 0	BED 10.003	BED 10	Industrial 0.003	Industrial 0
45	lal Sulabha S	0.006	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.006	CITY 0	BED 10.006	BED 10	Industrial 0.006	Industrial 0
46	Hospital Bus	0.003	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.003	CITY 0	BED 10.003	BED 10	Industrial 0.003	Industrial 0
47	ABHAKAR MC	0.009	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.009	CITY 0	BED 10.009	BED 10	SUB DIV NO-2 0.009	SUB DIV NO-2 0
48	TT LIPIKA PAN	0.009	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.009	CITY 0	BED 10.009	BED 10	SUB DIV NO-2 0.009	SUB DIV NO-2 0
49	KANYA TRIPA	0.009	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.009	CITY 0	BED 10.009	BED 10	Medical 0.009	Medical 0
50	n.Binodini R	0.009	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.009	CITY 0	BED 10.009	BED 10	SUB DIV NO-2 0.015	SUB DIV NO-2 0
51	F KUMAR SAT	0.015	Renewable	Net Metering	Renewable \$ 230 V	CITY 0.015	CITY 0	BED 10.015	BED 10	Gopalpur 0.009	Gopalpur 0
52	Nirupama S	0.009	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.009	CITY 0	BED 10.009	BED 10	Gopalpur 0.00294	Gopalpur 0
53	Usha Rani Ac	0.00294	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.00294	CITY 0	BED 10.00294	BED 10	Gopalpur 0.015	Gopalpur 0
54	HARITRI PATR	0.015	Renewable	Net Metering	Renewable \$ 230 V	CITY 0.015	CITY 0	BED 10.015	BED 10	Gopalpur 0.009	Gopalpur 0
55	ABHAKAR PAN	0.009	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.009	CITY 0	BED 10.009	BED 10	Gopalpur 0.015	Gopalpur 0
56	JIRA PRASAD	0.015	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.015	CITY 0	BED 10.015	BED 10	Gopalpur 0.012	Gopalpur 0
57	ASHA MAHA	0.012	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.012	CITY 0	BED 10.012	BED 10	Industrial 0.006	Industrial 0
58	na Hall Sulab	0.006	Renewable	Net Metering	Renewable \$ 230 V	CITY 0.006	CITY 0	BED 10.006	BED 10	Industrial 0.006	Industrial 0
59	dha Sulabha	0.006	Renewable	Net Metering	Renewable \$ 230 V	CITY 0.006	CITY 0	BED 10.006	BED 10	Industrial 0.006	Industrial 0
60	ok Kumar Pa	0.006	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.006	CITY 0	BED 10.006	BED 10	SUB DIVISION NO-1 0.015	SUB DIVISION NO-1 0
61	C.S. BHUYAN	0.015	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.015	CITY 0	BED 10.015	BED 10	SUB DIVISION NO-3 0.069	SUB DIVISION NO-3 0
62	RANI DILESW	0.069	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.069	CITY 0	BED 10.069	BED 10	SUB DIVISION NO-1 0.033	SUB DIVISION NO-1 0
63	Narayan Pat	0.009	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.009	CITY 0	BED 10.009	BED 10	SUB DIVISION NO-3 0.294	SUB DIVISION NO-3 0
64	OSH KUMAR	0.033	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.033	CITY 0	BED 10.033	BED 10	SUB DIVISION NO-1 0.006	SUB DIVISION NO-1 0
65	C.COMMISSIO	0.294	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.294	CITY 0	BED 10.294	BED 10	SUB DIVISION NO-3 0.006	SUB DIVISION NO-3 0
66	J PANDEY, C/	0.006	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.006	CITY 0	BED 10.006	BED 10	SUB DIVISION NO-1 0.006	SUB DIVISION NO-1 0
67	J PANDEY, C/	0.006	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.006	CITY 0	BED 10.006	BED 10	SUB DIVISION NO-1 0.003	SUB DIVISION NO-1 0
68	J PANDEY, C/	0.006	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.006	CITY 0	BED 10.006	BED 10	SUB DIVISION NO-3 0.006	SUB DIVISION NO-3 0
69	J PANDEY, C/	0.003	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.003	CITY 0	BED 10.003	BED 10	SUB DIVISION NO-1 0.003	SUB DIVISION NO-1 0
70	J PANDEY, C/	0.006	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.006	CITY 0	BED 10.006	BED 10	SUB DIVISION NO-3 0.006	SUB DIVISION NO-3 0
71	J PANDEY, C/	0.006	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.006	CITY 0	BED 10.006	BED 10	SUB DIVISION NO-1 0.006	SUB DIVISION NO-1 0
72	J PANDEY, C/	0.006	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.006	CITY 0	BED 10.006	BED 10	SUB DIVISION NO-3 0.006	SUB DIVISION NO-3 0
73	J PANDEY, C/	0.003	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.003	CITY 0	BED 10.003	BED 10	SUB DIVISION NO-1 0.003	SUB DIVISION NO-1 0
74	J PANDEY, C/	0.001	Renewable	Net Metering	Renewable \$ 400 V	CITY 0.001	CITY 0	BED 10.001	BED 10	SUB DIVISION NO-1 0.001	SUB DIVISION NO-1 0

75	EARCH SOCIE	0.189	Renewable	Net Metering	Renewable	\$11 KV	CITY 0.189		CITY 0	BED II 0.096	BED II 0	SUB DIVISION NO-3 0.096	SUB DIVISION NO-3 V
76	VELFARE TRUS	0.096	Renewable	Net Metering	Renewable	\$11 KV	CITY 0.096		CITY 0	BED II 0.009	BED II 0	SUB DIVISION NO-1 0.009	SUB DIVISION NO-1 0
77	JHUNUBALA	0.009	Renewable	Net Metering	Renewable	\$400 V	CITY 0.009		CITY 0	BED II 0.009	BED II 0	SUB DIVISION NO-1 0.009	SUB DIVISION NO-1 0
78	NUPRIYA MOI	0.009	Renewable	Net Metering	Renewable	\$400 V	CITY 0.009		CITY 0	BED II 0.015	BED II 0	SUB DIVISION NO-3 0.015	SUB DIVISION NO-3 0
79	TANU KUMA	0.015	Renewable	Net Metering	Renewable	\$230 V	CITY 0.015		CITY 0	BED II 0.018	BED II 0	SUB DIVISION NO-3 0.018	SUB DIVISION NO-3 0
80	R. J. APPA RA	0.018	Renewable	Net Metering	Renewable	\$230 V	CITY 0.018		CITY 0	BED II 0.008	BED II 0	SUB DIVISION NO-3 0.008	SUB DIVISION NO-3 0
81	DEDEPALI MAL	0.008	Renewable	Net Metering	Renewable	\$400 V	CITY 0.008		CITY 0	BED III 0.147	BED III 0	KANISI 0.147	SUB DIVISION NO-4 0.057
82	DURGGA WOX	0.147	Renewable	Net Metering	Renewable	\$11 KV	CITY 0.147		CITY 0	BED III 0.057	BED III 0	SUB DIVISION NO-4 0.057	SUB DIVISION NO-4 0
83	ARK INDUSTRI	0.057	Renewable	Net Metering	Renewable	\$400 V	CITY 0.057		CITY 0	BED III 0.15	BED III 0	SUB DIVISION NO-4 0.15	SUB DIVISION NO-4 0
84	V EYE HOSPI	0.15	Renewable	Net Metering	Renewable	\$11 KV	CITY 0.15		CITY 0	BED III 0.186	BED III 0	Kanisi 0.186	
85	EDUCA TRUS	0.186	Renewable	Net Metering	Renewable	\$11 KV	CITY 0.186		CITY 0	BED III 0.015	BED III 0	NO-IV 0.015	NO-IV 0
86	HARI MALAN	0.015	Renewable	Net Metering	Renewable	\$400 V	CITY 0.015		CITY 0	BED III 0.006	BED III 0	SUB DIVISION NO-4 0.006	SUB DIVISION NO-4 0
87	SEALATA DA	0.006	Renewable	Net Metering	Renewable	\$400 V	CITY 0.006		CITY 0	AED 10.03	AED 10	ASKA 0.03	ASKA 0
88	'S sal residen	0.03	Renewable	Net Metering	Renewable	\$400 V	ASKA 0.03		ASKA 0	GSED 0.03	GSED 0	DIGAPPAHANDI 0.03	DIGAPPAHANDI 0
89	FIGER, NAG,	0.03	Renewable	Net Metering	Renewable	\$400 V	ASKA 0.03		ASKA 0	GSED 0.018	GSED 0	DIGAPPAHANDI 0.018	DIGAPPAHANDI 0
90	DOMENS' COU	0.018	Renewable	Net Metering	Renewable	\$400 V	ASKA 0.018		ASKA 0	JED 0.06	JED 0	JEPPORE SDO-I 0.06	JEPPORE SDO-I 0
91	KASH VIDYAL	0.06	Renewable	Net Metering	Renewable	\$11 KV	JEPPORE 0.06		JEPPORE 0	JED 0.045	JED 0	JEPPORE SDO-II 0.045	JEPPORE SDO-II 0
92	TECUTIVE ENI	0.045	Renewable	Net Metering	Renewable	\$400 V	JEPPORE 0.045		JEPPORE 0	JED 0.03	JED 0	BORIGUMA 0.03	BORIGUMA 0
93	E OFFICER NA	0.03	Renewable	Net Metering	Renewable	\$11 KV	JEPPORE 0.03		JEPPORE 0	JED 0.048	JED 0	JEPPORE SDO-II 0.048	JEPPORE SDO-II 0
94	H CH. MISHR	0.048	Renewable	Net Metering	Renewable	\$400 V	JEPPORE 0.048		JEPPORE 0	JED 0.05532	JED 0	JEPPORE SDO-II 0.05532	JEPPORE SDO-II 0
95	SISU BUDYAM	0.05532	Renewable	Net Metering	Renewable	\$400 V	JEPPORE 0.05532		JEPPORE 0	NED 0.045	NED 0	NABARANGPUR 0.045	NABARANGPUR 0
96	INT OF MUN	0.045	Renewable	Net Metering	Renewable	\$400 V	JEPPORE 0.045		JEPPORE 0	NED 0.06	NED 0	NAWARANGPUR 0.06	NAWARANGPUR 0
97	ADAKASH VIL	0.06	Renewable	Net Metering	Renewable	\$400 V	JEPPORE 0.06		JEPPORE 0	NED 0.057	NED 0	NAWARANGPUR 0.057	NAWARANGPUR 0
98	THE PRINCIPA	0.057	Renewable	Net Metering	Renewable	\$400 V	JEPPORE 0.057		JEPPORE 0	MED 0.18	MED 0	MAKANGIRI 0.18	MAKANGIRI 0
99	NAGER, SRI.	0.18	Renewable	Net Metering	Renewable	\$11 KV	JEPPORE 0.18		JEPPORE 0	MED 0.045	MED 0	Makangiri 0.045	Makangiri 0
100	MALKANGIRI	0.045	Renewable	Net Metering	Renewable	\$400 V	JEPPORE 0.045		JEPPORE 0	KED 0.8928	KED 0.56	KORAPUT 0.8928	KORAPUT 0.56
101	AJLWAY, KOR	0.8928	Renewable	Net Metering	Renewable	\$11 KV	JEPPORE 0.8928		JEPPORE 0.5	KED 1.8	KED 158.4	SUNABEDA 1.8	SUNABEDA 158.4
102	KOBIRA BATA	1.8	Renewable	Net Metering	Renewable	\$11 KV	JEPPORE 1.8		JEPPORE 1.8	KED 0	KED 0	Koraput 0.18	Koraput 0
103	TRAINING CE	0.18	Renewable	Net Metering	Renewable	\$400 V	JEPPORE 0.18		JEPPORE 0	KED 0.18	KED 0	Koraput 0.18	Koraput 0

**Summary of Energy**

Period for Jan'23 To Mar'23

S.No	Type of Consumers	Category of Consumers (EHT/HT/LT/Others)	Voltage Level (In Voltage)	No of Consumers	Total Consumption (In MU)	Remarks (Source of data)
1	Domestic	HT/LT	11000/400/230	2172186	253.870932	
2	Commercial	HT/LT	11000/400/230	102275	70.691612	
3	IP Sets					
4	Hor. & Nur. & Coffee/Tea & Rubber (Metered)					
5	Hor. & Nur. & Coffee/Tea & Rubber (Flat)					
6	Heating and Motive Power					
7	Water Supply	HT/LT	33000/11000/400/230	5242	16.834750	
8	Public Lighting	LT	400/230	6712	11.022108	
9	HT Water Supply	HT	33000/11000	71	7.019853	
10	HT Industrial	EHT/HT	220000/132000/33000/11000/400	318	166.129107	
11	Industrial (Small)	HT/LT	11000/400	2540	3.084970	
12	Industrial (Medium)	HT/LT	11000/400	1948	20.546355	
13	HT Commercial	HT/LT	33000/11000/400	138	10.187001	
14	Applicable to Government Hospitals & Hospitals					
15	Lift Irrigation Schemes/Lift Irrigation Societies	HT/LT	11000/33000/400/230	32413	30.121056	
16	HT Res. Apartments Applicable to all areas					
17	Mixed Load					
18	Government offices and department					
19	Others-1 (if any, specify in remarks)					
20	Others-2 (if any, specify in remarks)					
21	Others-3 (if any, specify in remarks)					
22	Others-4 (if any, specify in remarks)					
23	Others-5 (if any, specify in remarks)					
24	ALLIED AGRICULTURE ACTIVITIES	HT/LT	11000/33000/400/230	1433	7.980914	
25	ALLIED AGRO-INDUSTRIAL ACTIVITIES	HT/LT	11000/33000/400	81	0.622280	
26	RAILWAY TRACTION	EHT	220000/132000	12	76.605361	
27	SPECIFIED PUBLIC PURPOSE	HT/LT	11000/33000/400/230	16124	16.949513	
	<b>Total</b>			<b>2341493</b>	<b>691.67</b>	



Sl No.	Zone	Received at Circle (in MU)	Received at Division (in MU)	Received at Sub-division (in MU)	Name of the Station	Code/ID of the Feeder	Feeder Name	Type of Feeder (Urban/Mixe d/Industrial /Agricultura l/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 Automatica lly (if feeder AMR/AMI)	Remarks
1	TPSODL	RAYAGADA	PKED	KASINAGAR	KHANDVA		ALLADA	RURAL	OTHER							
2	TPSODL	RAYAGADA	PKED	KASINAGAR	KHANDVA		SARAKHANI	RURAL	OTHER							
3	TPSODL	RAYAGADA	PKED	KASINAGAR	KHARADA		KHARADA	RURAL	OTHER							
4	TPSODL	RAYAGADA	PKED	KASINAGAR	KHARADA		HADUBHANG	RURAL	OTHER							
5	TPSODL	RAYAGADA	PKED	KASINAGAR	KHARADA		KARTAM	RURAL	OTHER							
6	TPSODL	BHANJIANG	PED	BALIGUDA	BALIGUDA		11 KV F-1 BA	URBAN	OTHER							
7	TPSODL	BHANJIANG	PED	BALIGUDA	BALIGUDA		11 KV F-2 MI	RURAL	OTHER							
8	TPSODL	BHANJIANG	PED	BALIGUDA	BALIGUDA		11 KV F-3 SIN	RURAL	OTHER							
9	TPSODL	BHANJIANG	PED	BALIGUDA	BALIGUDA		11 KV F-4 BA	RURAL	OTHER							
10	TPSODL	BHANJIANG	PED	BALIGUDA	BALIGUDA		11 KV F-5 BA	RURAL	OTHER							
11	TPSODL	BHANJIANG	PED	BALIGUDA	BALIGUDA		11 KV F-6 CH	URBAN	OTHER							
12	TPSODL	BHANJIANG	PED	BALIGUDA	BALIGUDA		11 KV F-1 KO	URBAN	OTHER							
13	TPSODL	BHANJIANG	PED	BALIGUDA	BALIGUDA		11 KV F-2 SU	RURAL	OTHER							
14	TPSODL	BHANJIANG	PED	BALIGUDA	BALIGUDA		11 KV F-3 DU	RURAL	OTHER							
15	TPSODL	RAYAGADA	GED	GUMUDA	RAMNAGUDA		SULUDI	RURAL	OTHER							
16	TPSODL	RAYAGADA	GED	GUMUDA	RAMNAGUDA		BANGI	RURAL	OTHER							
17	TPSODL	RAYAGADA	GED	GUMUDA	MINAHOLA		JHARODI	RURAL	OTHER							
18	TPSODL	RAYAGADA	GED	GUMUDA	MINAHOLA		BANKILI	RURAL	OTHER							
19	TPSODL	RAYAGADA	GED	GUMUDA	MINAHOLA		TANDIKANA	RURAL	OTHER							
20	TPSODL	ASKA	GSED	DIGAPAHANI	BHISMAGIRI		11 KV F-3 NI	RURAL	OTHER							
21	TPSODL	RAYAGADA	PKED	KASINAGAR	GUMMA		PADMAPUR	RURAL	OTHER							
22	TPSODL	RAYAGADA	PKED	KASINAGAR	GUMMA		GUMMA	RURAL	OTHER							
23	TPSODL	RAYAGADA	PKED	KASINAGAR	GUMMA		GAIBA	RURAL	OTHER							
24	TPSODL	RAYAGADA	PKED	KASINAGAR	GUMMA		BADA KOLAN	RURAL	OTHER							
25	TPSODL	RAYAGADA	PKED	UPPALADA	UPPALADA		UPPALADA	RURAL	OTHER							
26	TPSODL	RAYAGADA	PKED	UPPALADA	UPPALADA		BAGHASALA	RURAL	OTHER							
27	TPSODL	BHANJIANG	PED	BALIGUDA	TUMUDIBANDHA		11 KV F-1 BE	RURAL	OTHER							
28	TPSODL	BHANJIANG	PED	BALIGUDA	TUMUDIBANDHA		11 KV F-2 MI	RURAL	OTHER							
29	TPSODL	BHANJIANG	PED	BALIGUDA	TUMUDIBANDHA		11 KV F-3 KU	RURAL	OTHER							
30	TPSODL	BHANJIANG	PED	BALIGUDA	TUMUDIBANDHA		11 KV F-4 TU	URBAN	OTHER							
31	TPSODL	BHANJIANG	PED	BALIGUDA	TUMUDIBANDHA		11 KV F-5 TU	RURAL	OTHER							
32	TPSODL	RAYAGADA	GED	GUMUDA	GUDARI		GUDARITOM	URBAN	OTHER							









204	TPSODL	ASKA	AED-II	K.S. NAGAR	BUDHAMIBA	11 KV F-1 BA	RURAL	OTHER						
205	TPSODL	ASKA	AED-II	K.S. NAGAR	BUDHAMIBA	11 KV F-2 BA	RURAL	OTHER						
206	TPSODL	ASKA	AED-II	K.S. NAGAR	BUDHAMIBA	11 KV F-3 BL	RURAL	OTHER						
207	TPSODL	ASKA	AED-II	K.S. NAGAR	BUDHAMIBA	11 KV F-4 PC	RURAL	OTHER		0.973624				
208	TPSODL	ASKA	AED-II	K.S. NAGAR	BUDHAMIBA	11 KV F-5 AT	RURAL	OTHER						
209	TPSODL	RAYAGADA	GED	GUNUPUR	GUNUPUR	GUNUPUR T	URBAN	OTHER						
210	TPSODL	RAYAGADA	GED	GUNUPUR	GUNUPUR	COURT	URBAN	OTHER						
211	TPSODL	RAYAGADA	GED	GUNUPUR	GUNUPUR	KALMA	RURAL	OTHER						
212	TPSODL	RAYAGADA	GED	GUNUPUR	GUNUPUR	GADIAKHOL	RURAL	OTHER						
213	TPSODL	RAYAGADA	GED	GUNUPUR	JALTAR	PUTASING	RURAL	OTHER						
214	TPSODL	RAYAGADA	GED	GUNUPUR	JALTAR	KUI SING	RURAL	OTHER						
215	TPSODL	RAYAGADA	GED	GUNUPUR	JALTAR	JALTAR	RURAL	OTHER						
216	TPSODL	RAYAGADA	RED	THERUBALI	LOKAGUDA/K SINGHPUR	KRISHNAPAT	RURAL	OTHER						
217	TPSODL	RAYAGADA	RED	THERUBALI	LOKAGUDA/K SINGHPUR	KALVAN SING	URBAN	OTHER						
218	TPSODL	RAYAGADA	RED	THERUBALI	LOKAGUDA/K SINGHPUR	SULAPADAR	RURAL	OTHER						
219	TPSODL	RAYAGADA	RED	THERUBALI	LOKAGUDA/K SINGHPUR	HATMUNDA	RURAL	OTHER						
220	TPSODL	RAYAGADA	RED	BISSAM CUT	KUMAR DHAMUNI	KUMAR DHA	RURAL	OTHER						
221	TPSODL	RAYAGADA	RED	BISSAM CUT	KUMAR DHAMUNI	DURGI	RURAL	OTHER						
222	TPSODL	ASKA	GSED	CHIKITI	PATRAPUR	11 KV F-1 PA	RURAL	OTHER						
223	TPSODL	RAYAGADA	GED	GUNUPUR	BIKRAMPUR	BIKRAMPUR	RURAL	OTHER						
224	TPSODL	RAYAGADA	GED	GUNUPUR	BIKRAMPUR	JAGANATHP	RURAL	OTHER						
225	TPSODL	RAYAGADA	GED	GUNUPUR	BIKRAMPUR	PANASAGUD	RURAL	OTHER						
226	TPSODL	RAYAGADA	GED	GUMUDA	GUMUDA	GUMUDA	RURAL	OTHER						
227	TPSODL	RAYAGADA	GED	GUMUDA	GUMUDA	RICE MILL ID	RURAL	OTHER						
228	TPSODL	RAYAGADA	GED	GUMUDA	GUMUDA	NAIRA	RURAL	OTHER						
229	TPSODL	RAYAGADA	RED	BISSAM CUT	BISSAM KATAK	BISSAM CUT	URBAN	OTHER						
230	TPSODL	RAYAGADA	RED	BISSAM CUT	BISSAM KATAK	DAKULGUDA	RURAL	OTHER						
231	TPSODL	RAYAGADA	RED	BISSAM CUT	BISSAM KATAK	BISSAM CUU	RURAL	OTHER						
232	TPSODL	RAYAGADA	RED	BISSAM CUT	BISSAM KATAK	CHATIKONA	RURAL	OTHER						
233	TPSODL	RAYAGADA	RED	BISSAM CUT	HATA MUNINGUDA	HATA MUNID	RURAL	OTHER						
234	TPSODL	RAYAGADA	RED	BISSAM CUT	HATA MUNINGUDA	R K MISSION	RURAL	OTHER						
235	TPSODL	RAYAGADA	RED	BISSAM CUT	HATA MUNINGUDA	DAKULGUD	RURAL	OTHER						
236	TPSODL	ASKA	GSED	CHIKITI	PATRAPUR	11 KV F-2 BA	RURAL	OTHER						
237	TPSODL	ASKA	GSED	CHIKITI	PATRAPUR	11 KV F-3 BC	RURAL	OTHER						
238	TPSODL	ASKA	GSED	CHIKITI	PATRAPUR	11 KV F-4 JA	RURAL	OTHER						
239	TPSODL	ASKA	GSED	CHIKITI	PATRAPUR	11 KV F-5 KE	RURAL	OTHER						
240	TPSODL	RAYAGADA	GED	GUMUDA	UKKUMBA	KUJENDRI	URBAN	OTHER						
241	TPSODL	RAYAGADA	GED	GUMUDA	UKKUMBA	SUBHADRAP	RURAL	OTHER						
242	TPSODL	RAYAGADA	GED	GUMUDA	PADMAMPUR	GUDIABAND	RURAL	OTHER						
243	TPSODL	RAYAGADA	GED	GUMUDA	PADMAMPUR	PADMAMPUR	RURAL	OTHER						







331	TPSODL	BERHAMPUH	BED-II	SDU-1	PHUI BANI	KHAURIPADA	11 KV F-3 SA	URBAN	OTHER
332	TPSODL	BERHAMPUH	BED-II	SDO-3	PHUI BANI	KHAURIPADA	11 KV F-4 UB	URBAN	OTHER
333	TPSODL	BERHAMPUH	BED-II	SDO-1	PHUI BANI	KHAURIPADA	11 KV F-1 GU	RURAL	OTHER
334	TPSODL	BERHAMPUH	BED-II	SDO-4	PHUI BANI	KHAURIPADA	11 KV F-2 BC	RURAL	OTHER
335	TPSODL	BERHAMPUH	BED-III	SDO-4	PHUI BANI	KHAURIPADA	11 KV F-3 LQ	URBAN	OTHER
336	TPSODL	BERHAMPUH	BED-III	SDO-4	PHUI BANI	KHAURIPADA	11 KV F-4 NI	RURAL	OTHER
337	TPSODL	BERHAMPUH	BED-III	SDO-4	PHUI BANI	KHAURIPADA	11 KV F-1 INJ	URBAN	OTHER
338	TPSODL	BERHAMPUH	BED-III	SDO-4	PHUI BANI	KHAURIPADA	11 KV F-2 BC	RURAL	OTHER
339	TPSODL	BERHAMPUH	BED-III	SDO-4	PHUI BANI	KHAURIPADA	11 KV F-3 AN	URBAN	OTHER
340	TPSODL	BERHAMPUH	BED-III	SDO-4	PHUI BANI	KHAURIPADA	11 KV F-1 M	RURAL	OTHER
341	TPSODL	ASKA	AED-II	BUGUDA	PHUI BANI	KHAURIPADA	11 KV F-2 KA	RURAL	OTHER
342	TPSODL	ASKA	AED-II	BUGUDA	PHUI BANI	KHAURIPADA	11 KV F-3 BU	URBAN	OTHER
343	TPSODL	ASKA	AED-II	BUGUDA	PHUI BANI	KHAURIPADA	11 KV F-4 GG	RURAL	OTHER
344	TPSODL	ASKA	AED-II	BUGUDA	PHUI BANI	KHAURIPADA	11 KV F-5 PA	RURAL	OTHER
345	TPSODL	ASKA	AED-II	BUGUDA	PHUI BANI	KHAURIPADA	11 KV F-1 BC	RURAL	OTHER
346	TPSODL	ASKA	GED	DIGAPAHAN	PHUI BANI	KHAURIPADA	11 KV F-2 JA	RURAL	OTHER
347	TPSODL	ASKA	GED	DIGAPAHAN	PHUI BANI	KHAURIPADA	11 KV F-4 KU	RURAL	OTHER
348	TPSODL	BERHAMPUH	BED-III	SDO-4	PHUI BANI	KHAURIPADA	11 KV F-1 LA	RURAL	OTHER
349	TPSODL	BERHAMPUH	BED-III	SDO-4	PHUI BANI	KHAURIPADA	11 KV F-2 MA	RURAL	OTHER
350	TPSODL	BERHAMPUH	BED-III	SDO-4	PHUI BANI	KHAURIPADA	11 KV F-3 SU	RURAL	OTHER
351	TPSODL	BERHAMPUH	BED-III	SDO-4	PHUI BANI	KHAURIPADA	11 KV F-1 GR	RURAL	OTHER
352	TPSODL	BHANJANAG	PED	G.UDAYGIRI	PHUI BANI	KHAURIPADA	11 KV F-2 G	URBAN	OTHER
353	TPSODL	BHANJANAG	PED	G.UDAYGIRI	PHUI BANI	KHAURIPADA	11 KV F-3 G	URBAN	OTHER
354	TPSODL	BHANJANAG	PED	G.UDAYGIRI	PHUI BANI	KHAURIPADA	11 KV F-4 MA	RURAL	OTHER
355	TPSODL	BHANJANAG	PED	G.UDAYGIRI	PHUI BANI	KHAURIPADA	11 KV F-5 UN	RURAL	OTHER
356	TPSODL	BHANJANAG	PED	G.UDAYGIRI	PHUI BANI	KHAURIPADA	11 KV F-1 MI	RURAL	OTHER
357	TPSODL	BHANJANAG	PED	G.UDAYGIRI	PHUI BANI	KHAURIPADA	11 KV F-2 DL	RURAL	OTHER
358	TPSODL	BHANJANAG	PED	G.UDAYGIRI	PHUI BANI	KHAURIPADA	11 KV F-3 NA	RURAL	OTHER
359	TPSODL	BHANJANAG	PED	G.UDAYGIRI	PHUI BANI	KHAURIPADA	11 KV F-1 HA	URBAN	OTHER
360	TPSODL	BERHAMPUH	BED-III	KANISHI	PHUI BANI	KHAURIPADA	11 KV F-2 RA	RURAL	OTHER
361	TPSODL	BERHAMPUH	BED-III	KANISHI	PHUI BANI	KHAURIPADA	11 KV F-3 TU	RURAL	OTHER
362	TPSODL	BERHAMPUH	BED-III	KANISHI	PHUI BANI	KHAURIPADA	11 KV F-1 MA	URBAN	OTHER
363	TPSODL	BERHAMPUH	BED-III	KANISHI	PHUI BANI	KHAURIPADA	11 KV F-2 SA	RURAL	OTHER
364	TPSODL	BERHAMPUH	BED-III	KANISHI	PHUI BANI	KHAURIPADA	11 KV F-3 BH	RURAL	OTHER
365	TPSODL	BERHAMPUH	BED-III	KANISHI	PHUI BANI	KHAURIPADA	11 KV F-4 NI	URBAN	OTHER
366	TPSODL	BERHAMPUH	BED-III	KANISHI	PHUI BANI	KHAURIPADA	11 KV F-1 RU	RURAL	OTHER
367	TPSODL	ASKA	AED-1	ASKA	PHUI BANI	KHAURIPADA	11 KV F-1 DU	RURAL	OTHER
368	TPSODL	BHANJANAG	PED	PHUI BANI	PHUI BANI	KHAURIPADA	11 KV F-2 AN	RURAL	OTHER
369	TPSODL	BHANJANAG	PED	PHUI BANI	PHUI BANI	KHAURIPADA			OTHER

373	TPSODL	BHANIJANAG	PED	PHULIBANI	PHIRINGA		11 KV F-2 MA	RURAL	OTHER						
374	TPSODL	BERHAMPUR	BED-III	KANISHI	JAGAPUR	SECT5F01	11 KV F-1 GD	RURAL	OTHER						
375	TPSODL	BERHAMPUR	BED-III	KANISHI	JAGAPUR	SECT5F02	11 KV F-2 SO	RURAL	OTHER						
376	TPSODL	BERHAMPUR	BED-III	KANISHI	JAGAPUR	SECT5F03	11 KV F-3 SU	RURAL	OTHER						
377	TPSODL	ASKA	AED-1	ASKA	DHARAKOTE		11 KV F-2 BA	RURAL	OTHER						
378	TPSODL	ASKA	AED-1	ASKA	DHARAKOTE		11 KV F-3 BL	URBAN	OTHER						
379	TPSODL	ASKA	AED-1	ASKA	DHARAKOTE		11 KV F-5 ML	RURAL	OTHER						
380	TPSODL	ASKA	AED-1	ASKA	KHARGUMA		11 KV F-1 NU	RURAL	OTHER						
381	TPSODL	ASKA	AED-1	ASKA	KHARGUMA		11 KV F-2 BA	RURAL	OTHER						
382	TPSODL	BHANIJANAG	PED	PHULIBANI	PHIRINGA		11 KV F-3 KE	RURAL	OTHER						
383	TPSODL	BHANIJANAG	PED	PHULIBANI	PHIRINGA		11 KV F-4 BA	RURAL	OTHER						
384	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	CHATRAPUR		11 KV F-1 CH	RURAL	OTHER						
385	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	CHATRAPUR		11 KV F-2 LO	RURAL	OTHER						
386	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	CHATRAPUR		11 KV F-3 UP	URBAN	OTHER						
387	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	CHATRAPUR		11 KV F-4 DR	URBAN	OTHER						
388	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	CHATRAPUR		11 KV F-5 PO	RURAL	OTHER						
389	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	CHATRAPUR		11 KV F-6 AG	URBAN	OTHER						
390	TPSODL	ASKA	GSED	CHIKITI	PITATAI		11 KV F-1 PIT	RURAL	OTHER						
391	TPSODL	ASKA	GSED	CHIKITI	PITATAI		11 KV F-2 KR	RURAL	OTHER						
392	TPSODL	ASKA	GSED	CHIKITI	PITATAI		11 KV F-3 RA	RURAL	OTHER						
393	TPSODL	BHANIJANAG	PED	G.UDAYGIRI	RAIKIA		11 KV F-1 RA	URBAN	OTHER						
394	TPSODL	BHANIJANAG	PED	G.UDAYGIRI	RAIKIA		11 KV F-2 MA	RURAL	OTHER						
395	TPSODL	BHANIJANAG	PED	G.UDAYGIRI	RAIKIA		11 KV F-3 MA	RURAL	OTHER						
396	TPSODL	BHANIJANAG	PED	G.UDAYGIRI	RAIKIA		11 KV F-4 MA	RURAL	OTHER						
397	TPSODL	BHANIJANAG	PED	G.UDAYGIRI	RAIKIA		11 KV F-5 GU	RURAL	OTHER						
398	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	RAMACHANDRAPUR		11 KV F-1 BH	RURAL	OTHER						
399	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	RAMACHANDRAPUR		11 KV F-2 MA	RURAL	OTHER						
400	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	RAMACHANDRAPUR		11 KV F-3 MA	RURAL	OTHER						
401	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	RAMACHANDRAPUR		11 KV F-4 CH	RURAL	OTHER			1.049042			
402	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	BAULGAON		11 KV F-1 KA	RURAL	OTHER						
403	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	BAULGAON		11 KV F-2 DIE	RURAL	OTHER						
404	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	BAULGAON		11 KV F-3 BA	RURAL	OTHER			0.47685			
405	TPSODL	BERHAMPUR	GNEED	CHATRAPUR	BAULGAON		11 KV F-4 BA	RURAL	OTHER						
406	TPSODL	ASKA	GSED	CHIKITI	NUAPADA/ASKA CIRCLE		11 KV F-1 CH	RURAL	OTHER						
407	TPSODL	ASKA	GSED	CHIKITI	NUAPADA/ASKA CIRCLE		11 KV F-2 NU	RURAL	OTHER						
408	TPSODL	ASKA	GSED	CHIKITI	NUAPADA/ASKA CIRCLE		11 KV F-3 KH	RURAL	OTHER						
409	TPSODL	BHANIJANAG	PED	PHULIBANI	DAHAPADARI		11 KV F-1 BS	RURAL	OTHER						
410	TPSODL	BHANIJANAG	PED	PHULIBANI	DAHAPADARI		11 KV F-2 AD	RURAL	OTHER						
411	TPSODL	BHANIJANAG	PED	PHULIBANI	DAHAPADARI		11 KV F-3 RU	RURAL	OTHER						











625	TPSODL	JEPPORE	JED	JEPPORE-1	MARTHAMPUR	11 KV F-1 MUR	OTHER							
626	TPSODL	JEPPORE	JED	JEPPORE-1	MARTHAMPUR	11KV F2 GUN	OTHER							
627	TPSODL	JEPPORE	JED	JEPPORE-1	MARTHAMPUR	11KV F3 GUN	OTHER							
628	TPSODL	JEPPORE	JED	JEPPORE-1	OLD CONTROL ROOM	11KV JAYANA	OTHER							
629	TPSODL	JEPPORE	JED	JEPPORE-1	OLD CONTROL ROOM	11KV JEPPORE	OTHER							
630	TPSODL	JEPPORE	KED	KORAPUT	OMP KORAPUT	11 KV F-1 OM	OTHER							
631	TPSODL	JEPPORE	KED	KORAPUT	OMP KORAPUT	11 KV F-2 PQ	OTHER							
632	TPSODL	JEPPORE	KED	KORAPUT	KOLAB NAGAR	11 KV F-1 KC	OTHER							
633	TPSODL	JEPPORE	KED	KORAPUT	KOLAB NAGAR	11 KV F-2 SE	OTHER							
634	TPSODL	JEPPORE	KED	KORAPUT	KOLAB NAGAR	11 KV F-3 INT	OTHER							
635	TPSODL	JEPPORE	KED	KORAPUT	KOLAB NAGAR	11 KV F-4 GA	OTHER							
636	TPSODL	JEPPORE	KED	KORAPUT	KORAPUT OLD	11 KV F-4 CH	OTHER							
637	TPSODL	JEPPORE	KED	KORAPUT	KORAPUT OLD	11 KV F-3 CO	OTHER							
638	TPSODL	JEPPORE	KED	KORAPUT	KORAPUT OLD	11 KV F-1 KO	OTHER							
639	TPSODL	JEPPORE	KED	KORAPUT	KORAPUT OLD	11 KV F-2 KO	OTHER							
640	TPSODL	JEPPORE	KED	SUNABEDA	SUNABEDA	11 KV F-1 AE	OTHER							
641	TPSODL	JEPPORE	KED	SUNABEDA	SUNABEDA	11 KV F-2 CE	OTHER							
642	TPSODL	JEPPORE	KED	SUNABEDA	SUNABEDA	11 KV F-3 JAL	OTHER							
643	TPSODL	JEPPORE	KED	SUNABEDA	SUNABEDA	11 KV F-4 NA	OTHER							
644	TPSODL	JEPPORE	KED	SUNABEDA	SUNABEDA	11 KV F-5 NA	OTHER							
645	TPSODL	JEPPORE	KED	SUNABEDA	SUNABEDA	11 KV F-6 PH	OTHER							
646	TPSODL	JEPPORE	KED	SUNABEDA	SUNABEDA	11 KV F-7 SIN	OTHER							
647	TPSODL	JEPPORE	KED	SUNABEDA	BILAGUDA/ SIMLUGUDA	11 KV F-2 TO	OTHER							
648	TPSODL	JEPPORE	KED	SUNABEDA	BILAGUDA/ SIMLUGUDA	11 KV F-3 SU	OTHER							
649	TPSODL	JEPPORE	KED	SUNABEDA	POTTANGI	11 KV F-1 NL	OTHER							
650	TPSODL	JEPPORE	KED	SUNABEDA	POTTANGI	11 KV F-2 PO	OTHER							
651	TPSODL	JEPPORE	KED	SUNABEDA	POTTANGI	11 KV F-3 PU	OTHER							
652	TPSODL	JEPPORE	KED	SUNABEDA	POTTANGI	11 KV F-4 SU	OTHER							
653	TPSODL	BERHAMPUR	BED-1	INDUSTRIAL	GOODSHEED	11 KV F-4 AN	OTHER							
654	TPSODL	JEPPORE	KED	LAXMIPUR	LAXMIPUR	11 KV F-1 BL	OTHER							
655	TPSODL	JEPPORE	KED	LAXMIPUR	LAXMIPUR	11 KV F-2 CH	OTHER							
656	TPSODL	JEPPORE	KED	LAXMIPUR	LAXMIPUR	11 KV F-3 LA	OTHER							
657	TPSODL	JEPPORE	KED	LAXMIPUR	LAXMIPUR	11 KV F-4 LA	OTHER							
658	TPSODL	JEPPORE	KED	LAXMIPUR	LAXMIPUR	11 KV F-5 PR	OTHER							
659	TPSODL	JEPPORE	KED	LAXMIPUR	LAXMIPUR	11 KV F-6 RA	OTHER							
660	TPSODL	JEPPORE	KED	LAXMIPUR	NARAYANPATNA	11 KV F-1 NA	OTHER							
661	TPSODL	JEPPORE	KED	LAXMIPUR	NARAYANPATNA	11 KV F-2 DA	OTHER							
662	TPSODL	JEPPORE	KED	LAXMIPUR	NARAYANPATNA	11 KV F-3 BA	OTHER							
663	TPSODL	JEPPORE	KED	LAXMIPUR	PODAGAOL	11 KV F-1 MI	OTHER							











835	TPSODL	JEPPORE	MED	MALKANGIRI	MV-79		11KV MV-79	RURAL	OTHER
836	TPSODL	JEPPORE	MED	MALKANGIRI	MV-79		11KV F4 MV	RURAL	OTHER
837	TPSODL	JEPPORE	MED	BALIMELA	MATHILI		11 KV MATH	URBAN	OTHER
838	TPSODL	JEPPORE	MED	BALIMELA	MATHILI		11KV MENDI	RURAL	OTHER
839	TPSODL	JEPPORE	MED	BALIMELA	MATHILI		11KV PANGA	RURAL	OTHER
840	TPSODL	JEPPORE	KED	LAXMIPUR	DASMANPUR(KORAPUT		11 KV F-1 DA	URBAN	OTHER
841	TPSODL	JEPPORE	KED	LAXMIPUR	DASMANPUR(KORAPUT		11 KV F-2 LU	RURAL	OTHER
842	TPSODL	JEPPORE	KED	LAXMIPUR	DASMANPUR(KORAPUT		11 KV F-3 KU	RURAL	OTHER
843	TPSODL	JEPPORE	KED	LAXMIPUR	DASMANPUR(KORAPUT		11 KV F-4 GE	RURAL	OTHER
844	TPSODL	JEPPORE	KED	LAXMIPUR	KAKRIGUMA		11 KV F-1 GD	RURAL	OTHER
845	TPSODL	JEPPORE	KED	LAXMIPUR	KAKRIGUMA		11 KV F-2 NA	RURAL	OTHER
846	TPSODL	JEPPORE	KED	LAXMIPUR	KAKRIGUMA		11 KV F-3 KA	URBAN	OTHER
847	TPSODL	JEPPORE	KED	LAXMIPUR	KAKRIGUMA		11 KV F-4 PA	RURAL	OTHER
848	TPSODL	JEPPORE	MED	BALIMELA	MATHILI		11KV SALM	RURAL	OTHER
849	TPSODL	JEPPORE	MED	MALKANGIRI	MALKANGIRI		11 KV MV-7	RURAL	OTHER
850	TPSODL	JEPPORE	MED	MALKANGIRI	MALKANGIRI		11KV EDUCA	RURAL	OTHER
851	TPSODL	JEPPORE	MED	MALKANGIRI	MALKANGIRI		11KV DAM S	URBAN	OTHER
852	TPSODL	JEPPORE	MED	MALKANGIRI	MALKANGIRI		11KV DNK	RURAL	OTHER
853	TPSODL	JEPPORE	MED	MALKANGIRI	MALKANGIRI		11 KV MALU	URBAN	OTHER
854	TPSODL	JEPPORE	MED	MALKANGIRI	MALKANGIRI		11KV MALKA	RURAL	OTHER
855	TPSODL	JEPPORE	MED	MALKANGIRI	MALKANGIRI		11KV CHALL	URBAN	OTHER
856	TPSODL	JEPPORE	MED	MALKANGIRI	MALKANGIRI		11KV MICRO	RURAL	OTHER
857	TPSODL	JEPPORE	MED	NABARANGP	TENTULIKHUNTI		11 KV F3 - TE	RURAL	OTHER
858	TPSODL	JEPPORE	MED	NABARANGP	TENTULIKHUNTI		11 KV F5 - OL	RURAL	OTHER
859	TPSODL	JEPPORE	MED	NABARANGP	TENTULIKHUNTI		11 KV F4 - M	RURAL	OTHER
860	TPSODL	JEPPORE	MED	NABARANGP	TENTULIKHUNTI		11 KV F2 - JH	RURAL	OTHER
861	TPSODL	JEPPORE	MED	NABARANGP	TENTULIKHUNTI		11 KV F1 - DI	RURAL	OTHER
862	TPSODL	JEPPORE	MED	NABARANGP	DONGRABHELA/ NANDA		11 KV F1 - DA	RURAL	OTHER
863	TPSODL	JEPPORE	MED	NABARANGP	DONGRABHELA/ NANDA		11 KV F2 - SD	RURAL	OTHER
864	TPSODL	JEPPORE	MED	NABARANGP	DONGRABHELA/ NANDA		11 KV F3 - JA	RURAL	OTHER
865	TPSODL	JEPPORE	MED	NABARANGP	DONGRABHELA/ NANDA		11 KV F4 - N	RURAL	OTHER
866	TPSODL	JEPPORE	MED	BAUMELA	KORUKONDA		11KV KORKU	URBAN	OTHER
867	TPSODL	JEPPORE	MED	BAUMELA	KORUKONDA		11KV MV-35	RURAL	OTHER
868	TPSODL	JEPPORE	MED	PAPADAHAN	TANDAGUDA		11 KV F1 - DE	URBAN	OTHER
869	TPSODL	JEPPORE	MED	PAPADAHAN	TANDAGUDA		11 KV F2 - SE	RURAL	OTHER
870	TPSODL	JEPPORE	MED	PAPADAHAN	TANDAGUDA		11 KV F3 - M	URBAN	OTHER
871	TPSODL	JEPPORE	MED	NABARANGP	SANAMASIGAON		11 KV F1 - DE	RURAL	OTHER
872	TPSODL	JEPPORE	MED	NABARANGP	SANAMASIGAON		11 KV F2 - R	RURAL	OTHER
873	TPSODL	JEPPORE	MED	NABARANGP	SANAMASIGAON		11 KV F3 - BM	RURAL	OTHER

877	TPSODL	JEPPORE	NED	NABARANGP	NABARANGPUR		11 KV F2 - B	RURAL	OTHER
878	TPSODL	JEPPORE	NED	NABARANGP	NABARANGPUR		11 KV F4 - S	RURAL	OTHER
879	TPSODL	JEPPORE	NED	NABARANGP	NABARANGPUR		11 KV F5 - K	RURAL	OTHER
880	TPSODL	JEPPORE	NED	NABARANGP	PODAGAD (KHATIGUDA)		11 KV F1 - P	RURAL	OTHER
881	TPSODL	JEPPORE	NED	NABARANGP	PODAGAD (KHATIGUDA)		11 KV F2 - M	RURAL	OTHER
882	TPSODL	JEPPORE	NED	NABARANGP	PODAGAD (KHATIGUDA)		11 KV F3 - T	RURAL	OTHER
883	TPSODL	JEPPORE	NED	NABARANGP	PODAGAD (KHATIGUDA)		11 KV F4 - P	RURAL	OTHER
884	TPSODL	JEPPORE	NED	NABARANGP	ANCHALGUMA		11 KV - F3 - A	RURAL	OTHER
885	TPSODL	JEPPORE	NED	NABARANGP	ANCHALGUMA		11 KV - F1 - K	RURAL	OTHER
886	TPSODL	JEPPORE	NED	NABARANGP	ANCHALGUMA		11 KV F2 - P	RURAL	OTHER
887	TPSODL	BHANJANAG	RED	BALIGUDA	BARAKHAMBA		11KV F2 BAR	RURAL	OTHER
888	TPSODL	RAYAGADA	RED	RAYAGADA	SERIGUDA		11 KV F-6 PIT	RURAL	OTHER
889	TPSODL	RAYAGADA	PXED	R.UDAYGIRI	BADAPADA		HEAD QUART	RURAL	OTHER
890	TPSODL	BERHAMPUR	PSED	PURUSOTTI	PANDIA		11KV F4-GR	RURAL	OTHER
891	TPSODL	JEPPORE	MED	MAL KANGIRI	PADMAGIRI		11 KV F1 MJA	RURAL	OTHER
892	TPSODL	JEPPORE	MED	MAL KANGIRI	PADMAGIRI		11 KV F2 UD	RURAL	OTHER
893	TPSODL	JEPPORE	MED	MAL KANGIRI	PADMAGIRI		11 KV F3 PAJ	RURAL	OTHER
894	TPSODL	JEPPORE	KED	SUNABEDA	PADUA		11 KV F-1 CH	RURAL	OTHER
895	TPSODL	JEPPORE	KED	SUNABEDA	PADUA		11 KV F-2 PA	URBAN	OTHER
896	TPSODL	BHANJANAG	PED	BALIGUDA	BARAKHAMBA		11 KV F-1 ME	RURAL	OTHER
897	TPSODL	BERHAMPUR	BED-1	GOPALPUR	GOPALPUR	SEC21F01	11KV F1 GOF	URBAN	OTHER
898	TPSODL	BERHAMPUR	BED-1	GOPALPUR	GOPALPUR	SEC21F02	11KV F2 BOX	RURAL	OTHER
899	TPSODL	BHANJANAG	PED	PHULBANI	GOCHAPADA		11 KV F-1 BA	RURAL	OTHER
900	TPSODL	BHANJANAG	PED	PHULBANI	GOCHAPADA		11 KV F-2 SA	RURAL	OTHER
901	TPSODL	BHANJANAG	PED	PHULBANI	GOCHAPADA		11 KV F-3 GC	RURAL	OTHER
902	TPSODL	BHANJANAG	PED	PHULBANI	GOCHAPADA		11 KV F-4 MI	RURAL	OTHER
903	TPSODL	BERHAMPUR	BED-1	GOPALPUR	GOPALPUR		11KV F3 NAR	RURAL	OTHER
904	TPSODL	BERHAMPUR	BED-1	GOPALPUR	GOPALPUR		11 KV F4 HAF	RURAL	OTHER
905	TPSODL	ASKA	AED-1	ASKA	DHARAKOTE		11 KV F-4 ME	URBAN	OTHER
906	TPSODL	JEPPORE	KED	SUNABEDA	PADUA		11 KV F-3 BA	RURAL	OTHER
907	TPSODL	BHANJANAGAR					33KV Mahant	MIXED	OTHER
908	TPSODL	BHANJANAGAR					33KV Baghia	MIXED	OTHER
909	TPSODL	BHANJANAGAR					33KV Puruna	MIXED	OTHER
910	TPSODL	BHANJANAGAR					33KV Boudh	MIXED	OTHER
911	TPSODL	BHANJANAGAR					33KV SOLAR	MIXED	OTHER
912	TPSODL	BHANJANAGAR					33KV SOLAR	MIXED	OTHER
913	TPSODL	BHANJANAGAR					33KV Pharing	MIXED	OTHER
914	TPSODL	BHANJANAGAR					33KV Baligud	MIXED	OTHER
915	TPSODL	BHANJANAGAR					33KV K.B. Puri	MIXED	OTHER

919	TPSODL	BHANJANAGAR								33KV Kanteq	MIXED	OTHER							
920	TPSODL	BHANJANAGAR								33KV Kalingal	MIXED	OTHER							
921	TPSODL	BHANJANAGAR								33KV Meekal	MIXED	OTHER							
922	TPSODL	BHANJANAGAR								33KV Phulba	MIXED	OTHER							
923	TPSODL	BHANJANAGAR								33KV Khajuri	MIXED	OTHER							
924	TPSODL	BHANJANAGAR								33KV Boudh	MIXED	OTHER							
925	TPSODL	BHANJANAGAR								33KV Raikla	MIXED	OTHER							
926	TPSODL	BHANJANAGAR								33KV G. Uday	MIXED	OTHER							
927	TPSODL	ASKA								33KV Chikiti	MIXED	OTHER							
928	TPSODL	ASKA								33KV Chikiti	MIXED	OTHER							
929	TPSODL	ASKA								33KV Surang	MIXED	OTHER							
930	TPSODL	ASKA								33KV Aska	MIXED	OTHER							
931	TPSODL	ASKA								33KV Hatthol	MIXED	OTHER							
932	TPSODL	ASKA								33KV Buguchi	MIXED	OTHER							
933	TPSODL	BERHAMMPUR								33KV Khaliki	MIXED	OTHER							
934	TPSODL	ASKA								33KV Nuagad	MIXED	OTHER							
935	TPSODL	ASKA								33KV Soroda	MIXED	OTHER							
936	TPSODL	ASKA								33KV K.S. Nu	MIXED	OTHER							
937	TPSODL	ASKA								33KV Budhan	MIXED	OTHER							
938	TPSODL	ASKA								33KV Paikaja	MIXED	OTHER							
939	TPSODL	BERHAMMPUR								33KV Badam	MIXED	OTHER							
940	TPSODL	BERHAMMPUR								33KV Balia	MIXED	OTHER							
941	TPSODL	BERHAMMPUR								33KV Tara Ta	MIXED	OTHER							
942	TPSODL	BERHAMMPUR								33KV Puruso	MIXED	OTHER							
943	TPSODL	BERHAMMPUR								33KV Hingjlik	MIXED	OTHER							
944	TPSODL	BERHAMMPUR								33KV Lft. Irti	MIXED	OTHER							
945	TPSODL	BERHAMMPUR CITY								33KV Berhan	MIXED	OTHER							
946	TPSODL	BERHAMMPUR CITY								33KV Berhan	MIXED	OTHER							
947	TPSODL	BERHAMMPUR CITY								33KV Nihani	MIXED	OTHER							
948	TPSODL	BERHAMMPUR CITY								33KV Luchap	MIXED	OTHER							
949	TPSODL	BERHAMMPUR CITY								33KV Hingjli	MIXED	OTHER							
950	TPSODL	BERHAMMPUR CITY								33KV Chikiti	MIXED	OTHER							
951	TPSODL	BERHAMMPUR CITY								33KV Kambli	MIXED	OTHER							
952	TPSODL	ASKA								33KV DigaPa	MIXED	OTHER							
953	TPSODL	ASKA								33KV Adapad	MIXED	OTHER							
954	TPSODL	ASKA								33KV Pudam	MIXED	OTHER							
955	TPSODL	ASKA								33KV Sidhes	MIXED	OTHER							
956	TPSODL	BERHAMMPUR								33KV Chatraj	MIXED	OTHER							
957	TPSODL	BERHAMMPUR								33KV Badam	MIXED	OTHER							

961	TPSODL	BERHAMAMPUR						33KV Rambal	MIXED	OTHER								
962	TPSODL	BERHAMAMPUR						33KV Mahad	MIXED	OTHER								
963	TPSODL	BERHAMAMPUR						33KV Ganjan	MIXED	OTHER								
964	TPSODL	BERHAMAMPUR CITY						33KV Medka	MIXED	OTHER								
965	TPSODL	BERHAMAMPUR CITY						33KV Ambap	MIXED	OTHER								
966	TPSODL	BERHAMAMPUR CITY						33KV MKCG	MIXED	OTHER								
967	TPSODL	BERHAMAMPUR CITY						33KV MES	MIXED	OTHER								
968	TPSODL	BERHAMAMPUR CITY						33KV Bhanjay	MIXED	OTHER								
969	TPSODL	BERHAMAMPUR CITY						33KV Narend	MIXED	OTHER								
970	TPSODL	JEYPORE						33KV Upper K	MIXED	OTHER								
971	TPSODL	JEYPORE						33KV Upper K	MIXED	OTHER								
972	TPSODL	JEYPORE						33KV Jeyport	MIXED	OTHER								
973	TPSODL	JEYPORE						33KV Jeyport	MIXED	OTHER								
974	TPSODL	JEYPORE						33KV Jeyport	MIXED	OTHER								
975	TPSODL	JEYPORE						33KV Sewa-1	MIXED	OTHER								
976	TPSODL	JEYPORE						33KV Sewa-2	MIXED	OTHER								
977	TPSODL	JEYPORE						33KV Borjigun	MIXED	OTHER								
978	TPSODL	JEYPORE						33KV Kundra	MIXED	OTHER								
979	TPSODL	JEYPORE						33KV Bolpari	MIXED	OTHER								
980	TPSODL	JEYPORE						33KV Malkan	MIXED	OTHER								
981	TPSODL	JEYPORE						33KV Chitrak	MIXED	OTHER								
982	TPSODL	JEYPORE						33KV Madhili	MIXED	OTHER								
983	TPSODL	JEYPORE						33KV OHPC	MIXED	OTHER								
984	TPSODL	JEYPORE						33KV Kalneel	MIXED	OTHER								
985	TPSODL	JEYPORE						33KV Malkan	MIXED	OTHER								
986	TPSODL	JEYPORE						33KV Padmaj	MIXED	OTHER								
987	TPSODL	JEYPORE						33KV Dabuga	MIXED	OTHER								
988	TPSODL	JEYPORE						33KV Maden	MIXED	OTHER								
989	TPSODL	JEYPORE						33KV Papada	MIXED	OTHER								
990	TPSODL	JEYPORE						33KV Kodimg	MIXED	OTHER								
991	TPSODL	RAYAGADA						33KV Gurnud	MIXED	OTHER								
992	TPSODL	RAYAGADA						33KV Padamf	MIXED	OTHER								
993	TPSODL	RAYAGADA						33KV Gurnup	MIXED	OTHER								
994	TPSODL	RAYAGADA						33KV Gudari	MIXED	OTHER								
995	TPSODL	JEYPORE						33KV Laxmid	MIXED	OTHER								
996	TPSODL	JEYPORE						33KV Tikiri	MIXED	OTHER								
997	TPSODL	JEYPORE						33KV Podagal	MIXED	OTHER								
998	TPSODL	JEYPORE						33KV Dasam	MIXED	OTHER								
999	TPSODL	JEYPORE						33KV Nabara	MIXED	OTHER								



1003	TPSODL	JEPPORE								33KV MURUGAI	MIXED	OTHER							
1004	TPSODL	RAYAGADA								33KV Paralak	MIXED	OTHER							
1005	TPSODL	RAYAGADA								33KV Darling	MIXED	OTHER							
1006	TPSODL	RAYAGADA								33KV Paralak	MIXED	OTHER							
1007	TPSODL	RAYAGADA								33KV Paralak	MIXED	OTHER							
1008	TPSODL	RAYAGADA								33KV Guna	MIXED	OTHER							
1009	TPSODL	RAYAGADA								33KV Kasinag	MIXED	OTHER							
1010	TPSODL	RAYAGADA								33KV Upalad	MIXED	OTHER							
1011	TPSODL	RAYAGADA								33KV Rayaga	MIXED	OTHER							
1012	TPSODL	RAYAGADA								33KV Rayaga	MIXED	OTHER							
1013	TPSODL	RAYAGADA								33KV Gunup	MIXED	OTHER							
1014	TPSODL	RAYAGADA								33KV Serigud	MIXED	OTHER							
1015	TPSODL	JEPPORE								33KV Umerki	MIXED	OTHER							
1016	TPSODL	JEPPORE								33KV Adhikar	MIXED	OTHER							
1017	TPSODL	JEPPORE								33KV Jharigal	MIXED	OTHER							
1018	TPSODL	JEPPORE								33KV Betheda	MIXED	OTHER							
1019	TPSODL	JEPPORE								33KV Ampav	MIXED	OTHER							
1020	TPSODL	JEPPORE								33KV Portung	MIXED	OTHER							
1021	TPSODL	JEPPORE								33KV Kundul	MIXED	OTHER							
1022	TPSODL	JEPPORE								33KV Nandag	MIXED	OTHER							
1023	TPSODL	JEPPORE								33KV Korapu	MIXED	OTHER							
1024	TPSODL	JEPPORE								33KV OMP	MIXED	OTHER							
1025	TPSODL	JEPPORE								33KV Lakmip	MIXED	OTHER							
1026	TPSODL	JEPPORE								33KV Nandag	MIXED	OTHER							
1027	TPSODL	JEPPORE								33KV Sunki	MIXED	OTHER							
1028	TPSODL	RAYAGADA								33KV Silput	MIXED	OTHER							
1029	TPSODL	RAYAGADA								33KV Amjab	MIXED	OTHER							
1030	TPSODL	RAYAGADA								33KV Bisan	MIXED	OTHER							
1031	TPSODL	RAYAGADA								33KV Kasput	MIXED	OTHER							
1032	TPSODL	JEPPORE								33KV KALING	MIXED	OTHER							
1033	TPSODL	JEPPORE								33KV BODILI	MIXED	OTHER							
1034	TPSODL	RAYAGADA								33 KV JALTAL	MIXED	OTHER							
1035	TPSODL	BERHAMPUR								33KV PODINI	MIXED	OTHER							
1036	TPSODL	BERHAMPUR								33KV HINJILI	MIXED	OTHER							