

No. TPCODL/EAG/ 5459

Date: 14.08.2024

To

- 1.) Mr. Milind Deore,
Director, Bureau of Energy Efficiency, GoI, Ministry of Power.
4th Floor, Sewa Bhawan, R.K. Puram, New Delhi-110066
Email Id: - mdeore@beeindia.gov.in, suryay@beeindia.gov.in
- 2.) The Engineer-In-Chief (Electricity) -cum- Principal Chief Electrical Inspector (State Designated Agency, Odisha) Unit-5, Power House Square, Vidyut Marg, Bhubaneswar, 751001
Email Id: - eic-epcei@nic.in, sdaorissa@nic.in

Sub: Submission of 12th Periodic Energy Accounting Report of TPCODL for 1st Quarter of FY 2024-25 in pursuant to Regulation-4 (2) (b) of the BEE (Manner and intervals for conduct of Energy Audit in Electricity Distribution Companies) Regulation 2021 under EC Act-2001.

Sir/Madam,

With reference to the above cited subject the 12th Periodic Energy Accounting Report of TPCODL for 1st Quarter of FY 2024-25 is submitted herewith in pursuant to Regulation-4(2) (b) of the Bureau of Energy Efficiency (Manner and intervals for conduct of Energy Audit in Electricity Distribution Companies) Regulation 2021 under EC Act-2001 in the specified format of BEE.

This is for favour of kind information & necessary action please.

Yours faithfully,

Chief (PSCC, GIS & Automation)
Nodal Officer, Energy Audit Cell, TPCODL

Encl: -

- 1.) 12th Periodic Energy Accounting Report of TPCODL in Excel
- 2.) Notes for Periodic Energy Auditing Report of TPCODL for Q-1 FY 2024-25
- 3.) Power Procurement by GRIDCO approved by the commission for FY 2024-25

NOTES FOR PERIODIC ENERGY ACCOUNTING REPORT OF TPCODL

(FOR QUARTER-1 OF FY 2024-25)

Point -1:

Sheet No	Name	Particulars
3	Details of Input Infrastructure	- Line, AB and U/G cable length is not segregated voltage wise. - Input energy is shown at >66kv only , which is not matching with the injection voltages mentioned (0.4 kV,11 kV,33 kV & 132kV) in the form of Meter reading of Input Energy at injection points. - In Energy Accounting Summary OA input is 119.47530 MU and sales is 119.47530 MU which is matching with the form of input energy where Open access sale is mentioned as 119.47530 MU. - In Loss Estimation for DISCOM, % D loss should be 23.57 % in place of 0.2357.

Remarks-1:

- a.) The format provided by the BEE, India is predefined One and it doesn't allow us to provide the line, AB & UG Cable length voltage wise. However, these data are as follows for your reference.

Sl. No.	Particulars	33kV	11kV	LT	Total
1	Line length (ckt. km)	4133	39594	52888	96615
2	Length of Aerial Bunched Cables	0	957	37917	38874
3	Length of Underground Cables	462	373	77	912

- b.) The energy drawl or the interface point between TPCODL as a DISCOM and OPTCL as Transmission entity is essentially at the secondary of the Power Transformer. Hence, the total input energy to the DISCOM is 3636.898 MU and this has been segregated as

508.926 MU for >66kV Only & balance as 3127.972 MU for 33kV & below which is matching with the sum of the injection voltages mentioned at (0.4 kV, 11 kV, 33 kV & 132kV) in the form of Meter reading of Input Energy at injection points .

- c.) The conventional generating station, including captive generating plant and consumer which has been granted connectivity to the distribution system as Open Access Consumer have the following draws for this quarter

Sl.No.	Open Access Particulars	MU
1	Schedule (BSP) Open Access	83.587311
2	Actual Drawal from the System	202.197409
3	Netting Billing (Net KWh from TPCODL)	119.47530

Hence, basing on the above, the total Open access Input & Open Access Sales have been mentioned as 119.47530 MUs only.

- d.) The format provided by the BEE, India is predefined One and it doesn't allow us to change the formula into % or doesn't allow us to multiply 100 in the Distribution Loss % and Hence, though % D loss is 23.57 %, it has been arrived as 0.2357 being the non-editable format.

Point -2:

Sheet No	Name	Particulars
4	Division wise Losses	Collected Amount in Others Category for five divisions are in negative figures.

Remarks-2:

- a.) The Net payment for Others Category for the following 5 divisions are with negative values:

Division Name	Consumer Category	Collected Amount in Rs. Crore
SED , SALIPUR	Others	-1.369763768

KED2,MARSHAGHAI	Others	-1.290410225
JED,JAGATSINGPUR	Others	-0.558542764
NAYAGARH DIV	Others	-0.300176486
NED , NIMAPARA	Others	-0.165739951

- a.) The Excess Security Deposit for the consumers have been refunded during the month of May-2024 to Jun-2024 under regulation-53 to 54 (as follows) of 'Odisha Electricity Regulatory Commission Distribution (Conditions of Supply) Code, 2019' thereby creating the negative values in the 'Others Consumers' Category for these 5 divisions.

Review and payment of Additional Security Deposit and Refund of Security Deposit (if applicable) for the electricity supplied

General Review

53. Subject to the restrictions of the periods of two months as specified in Regulation 52(i), the adequacy of the amount of security deposit calculated in respect of consumers shall be reviewed by the Licensee/supplier generally once in every year (preferably after revision of tariff for the respective year) based on the average consumption for the period representing 12 (twelve) months from April to March of the previous year.

Demand notice for Additional Security Deposit

54. (i) Based on review as per Regulation 53 above, demand for shortfall or refund of excess shall be made by the Licensee/supplier. Provided, however, that if the security deposit payable by the consumer is short by or in excess of not more than 10% of the existing security deposit, no demand for shortfall will be made for payment of Additional Security Deposit and the consumer shall not be entitled to demand the refund of the Excess.
- (ii) If the existing Security Deposit of a consumer is found to be in excess by more than 10% of the required security deposit, refund of the excess security deposit shall be made by the Licensee/supplier by adjustment from the outstanding dues of the

Point -3:

Sheet No	Name	Particulars
5	Form- Input Energy	Under Part-B: Some of the details such as Status of Communication, CT/PT Ratio, Sales Energy are not provided in the report

Remarks-3:

- a.) Status of Communication has been left blank, as we don't have AMR/AMI Compliant meters in these input points.
- b.) CT/PT Ratios have been filled with the MF of the T&D Interface meter.
- c.) Sales Energy against each input points of DISCOM periphery is unavailable since TPCODL is having so many ring main networks and many 33 KV feeder emerges from one to many secondary side of the Power Transformer of the OPTCL Grids. Hence, it was left blank but, as a whole 2779.80 MU is the Sales Energy of the TPCODL as filled in Division Wise Losses in this quarter.

Point-4:

Sheet No	Name	Particulars
6	Details of Received Sources	Details related to Generation at Transmission Periphery and Embedded Generation in DISCOM area not provided.

Remarks-4:

TPCODL as a Distribution licensee is carrying out the function of distribution and retail supply of electricity covering 5 distribution circles in its license area. The requirement of power for TPCODL is fully managed and met by GRIDCO. GRIDCO being a Bulk Supplier of Power in line with the Single Buyer Model for the whole state of Odisha and as such the details pertaining to Generation at Transmission periphery and embedded generation for a particular DISCOM is not distinctly available. However the same as a State is available in Honourable OERC's order for GRIDCO's ARR approval for FY 2024-25, relevant portion attached herewith.

The energy drawl or the interface point between TPCODL as a DISCOM and OPTCL as Transmission entity is essentially at the secondary of the Power Transformer or at 33 kV Side and therefore the DISCOM as such does not have any visibility of the Generation and Transmission Periphery. Hence, the sheet is left blank. However, the energy drawl by the TPCODL is 3636.898 MU.

Point-5:

Sheet No	Name	Particulars
8	Details of Feeder wise losses	Details of 834 feeders shared out of total 1313 nos of metered feeders.

Remarks-5:

- a.) The feeder-wise loss depends mainly on the consumer tagging and TPCODL is in the process of completion of GIS based consumer mapping. Since, all the consumers were not mapped, there was huge gaps in the feeder-wise Energy Audit report and hence, we were able to submit 833 feeders only out of 1313 nos. of metered feeders having losses between 0% to 80%.
- b.) The available data for the feeder wise loss details have been provided as follows:
- Received at Feeder (Final in MU)= Feeder Meter Units Advanced in MU
 - Feeder Consumption (in MU)= Feeder Meter Units Advanced in MU
 - Final Net Export at Feeder Level (In MU)= Units Billed in MU in case of 11 kV Feeder Audit

Point-6:

Sheet No	Name	Particulars
10	Subsidy Details	Please provide the details of subsidy as per the enclosed format at Annexure-I

Remarks-6:

- a.) There is no provision for subsidy for any category of consumers in the state of Odisha as per the Regulations and Tariff Orders of the Hon'ble Odisha Electricity Regulatory Commission. Thus, subsidy payable per unit in each consumer category by the state Govt. is not applicable for TPCODL.
- b.) Moreover, TPCODL is not yet funded under the Revamped Distribution Sector Scheme (RDSS) rolled out by Ministry of Power. Hence, this sheet is left blank.

Chief (PSCC, GIS & Automation)
Nodal Officer, Energy Audit Cell, TPCODL

General Information

1	Name of the DISCOM	TP CENTRAL ODISHA DISTRIBUTION LIMITED (TPCODL)		
2	i) Year of Establishment	1ST JUNE 2020		
	ii) Government/Public/Private	JOINT VENTURE		
3	DISCOM's Contact details & Address			
i	City/Town/Village	BHUBANESWAR		
ii	District	KHURDA		
iii	State	ODISHA	Pin	751022
iv	Telephone	0674-2533726	Fax	
4	Registered Office			
i	Company's Chief Executive Name	MR. ARVIND SINGH		
ii	Designation	CHIEF EXECUTIVE OFFICER		
iii	Address	POWER HOUSE SQUARE, UNIT-8		
iv	City/Town/Village	BHUBANESWAR	P.O.	NAYAPALLI
v	District	KHURDA		
vi	State	ODISHA	Pin	751012
vii	Telephone	0674-2533726	Fax	
5	Nodal Officer Details*			
i	Nodal Officer Name (Designated at DISCOM's)	MR. CHINTAMANI CHITNIS		
ii	Designation	CHIEF (PSCC, GIS, AUTOMATION)		
iii	Address	PSCC, KALYANI MARKET COMPLEX BLDG. 3RD FLOOR, UNIT-8		
iv	City/Town/Village	BHUBANESWAR	P.O.	NAYAPALLI
v	District	KHURDA		
vi	State	ODISHA	Pin	751012
vii	Telephone	9029002386	Fax	
6	Energy Manager Details*			
i	Name	MR. SHANKARSHAN PANIGRAHI		
ii	Designation	D. M. (ELECTRICAL)	Whether EA or EM	EM
iii	EA/EM Registration No.	EA-27961		
iv	Telephone	7978384770	Fax	
v	Mobile		E-mail ID	s.panigrahi@tpecentralodisha.com
7	Period of Information			
	Year of (FY) information including Date and Month (Start & End)	1st April 2024 to 30th June, 2024		

Performance Summary of Electricity Distribution Companies			
1	Period of Information	1st April 2024 to 30th June, 2024	
	Year of (FY) information including Date and Month (Start & End)		
2	Technical Details		
(a)	Energy Input Details		
(i)	Input Energy Purchase (From Generation Source)	Million kwh	3636.90
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	3636.90
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded))	Million kwh	2779.80
(b)	Transmission and Distribution (T&D) loss Details	Million kwh	857.09
		%	23.57%
	Collection Efficiency	%	89.33%
(c)	Aggregate Technical & Commercial Loss	%	31.72%

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:

Seal

Chintamani Chitnis
Chintamani Chitnis
Chief -Technology
(Power System Control Centre, Geographical Information System & Automation)
TP Central Odisha Distribution Ltd. Bhubaneswar



Peri g
SHANKARSHAN PANIGRAHI
Certified Energy Manager
Regd. No : EA-27951, TPCODL

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	20			
iii	Number of sub-divisions	65			
iv	Number of feeders	1655			
v	Number of DTs	89914			
vi	Number of consumers	3259708			
2	Parameters	66kV and above	33kV	11/22kV	LT
a. i.	Number of conventional metered consumers	41	60	4013	3166830
ii	Number of consumers with 'smart' meters	0	245	7035	78242
iii	Number of consumers with 'smart prepaid' meters	0	0	3289	74396
iv	Number of consumers with 'AMR' meters	0	15	400	185
v	Number of consumers with 'non-smart prepaid' meters	0	0	0	0
vi	Number of unmetered consumers	0	0	0	2642
vii	Number of total consumers	41	320	11448	3247899
b.i.	Number of conventionally metered Distribution Transformers			6625	
ii	Number of DTs with communicable meters			6625	
iii	Number of unmetered DTs			83289	
iv	Number of total Transformers			89914	
c.i.	Number of metered feeders		161	1313	
ii	Number of feeders with communicable meters		0	859	
iii	Number of unmetered feeders		90	91	
iv	Number of total feeders		251	1404	
d.	Line length (ct km)		96615		
e.	Length of Aerial Bunched Cables		38874		
f.	Length of Underground Cables		912		
3	Voltage level	Particulars	MU	Reference	Remarks (Source of data)
i	66kV and above	Long-Term Conventional	509	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 SLDC, RLDC etc	
		Power procured from inter-state sources	509	Based on data from Form 5	
		Power at state transmission boundary	509		
		Long-Term Conventional	3,128		
		Medium Conventional			
		Short Term Conventional			
		Banking			

ii	33kV	Long-Term Renewable energy			
		Medium and Short-Term RE			
		Captive, open access input			
		Sale of surplus power			
		Quantum of intra-state transmission loss	0		
		Power procured from intra-state sources	3,128		
iii		Input in DISCOM wires network	3,637		
iv	33 kV	Renewable Energy Procurement			
		Small capacity conventional/ biomass/ hydro plants Procurement			
		Captive, open access input			
v	11 kV	Renewable Energy Procurement			
		Small capacity conventional/ biomass/ hydro plants Procurement			
		Sales Migration Input			
vi	LT	Renewable Energy Procurement			
		Sales Migration Input			
vii		Energy Embedded within DISCOM wires network	0		
viii		Total Energy Available/ Input	3,637		
4	Voltage level	Energy Sales Particulars	MU	Reference	
i	LT Level	DISCOM' consumers	1,636	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	1,636		
		Quantum of LT level losses	834		
		Energy Input at LT level	2,469		
ii	11 kV Level	DISCOM' consumers	345	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	345		
		Quantum of Losses at 11 kV	15		
		Energy input at 11 kV level	360		
iii	33 kV Level	DISCOM' consumers	290	Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
		Embedded generation at 33 kV or below level		This is DISCOM and OA demand met via energy generated at same voltage level	
		Sales at 33 kV level	290		
		Quantum of Losses at 33 kV	9		
		Energy input at 33kV Level	299		
iv	> 33 kV	DISCOM' consumers	509	Include sales to consumers in franchisee areas, unmetered consumers	
		Demand from open access, captive		Non DISCOM's sales	
		Cross border sale of energy			
		Sale to other DISCOMs			
		Banking			
		Energy input at > 33kV Level	509		
		Sales at 66kV and above (EHV)	509		
Total Energy Requirement			3,637		
Total Energy Sales			2,780		

Energy Accounting Summary					
5	DISCOM	Input (in MU)	Sale (in MU)	Loss (in MU)	Loss %
i	LT	2,469	1,636	834	33.75346254
ii	11 Kv	360	345	15	4.11
iii	33 kv	299	290	9	2.95
iv	> 33 kv	509	509	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	119.4753022	119.4753022	0	0

Loss Estimation for DISCOM	
T&D loss	857
D loss	857
T&D loss (%)	0.235677015
D loss (%)	0.235677015

Details of Division Wise Losses (See note below**)																							
Division Wise Losses																							
S.No	Name of circle	Circle code	Name of Division	Period From 1st Apr, 2024 to 30th Jun, 2024																			
				Consumer profile								Energy parameters					Losses		Commercial Parameter			AT & C loss (%)	
				Consumer category	No of connection metered (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Connected Load metered (MW)	Connected Load Un-metered (MW)	Total Connected Load (MW)	% of connected load	Input energy (MU)	Billed energy (MU)			% of energy consumption	T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore		Collection Efficiency
1	Electrical Circle - I , Bhubanes war	1000	BCDD-01 , BHUBANE SWAR	Residential	50743	0	50743	77%	150.397	0	150.39695	49%	148.75	0	59.825	59.82468082	43%	10.67521	7%	31.906834	30.356968	95.14%	
			Agricultural	1	0	1	0%	0.001	0	0.001	0%	0		0.000	0	0%	0			0	0.00%		
			Commercial/Industrial-LT	14344	0	14344	22%	72.27889	0	72.27889	23%	0		28.396	28.395701	21%	21.38695			19.538836	91.36%		
			Commercial/Industrial-HT	338	0	338	1%	74.36694	0	74.36694	24%	0		41.822	41.8219049	30%	30.82567			26.812613	86.98%		
			Others	588	7	595	1%	12.2873	0.6265	12.9138	4%	0.6265		7.403	8.029428297	6%	5.5882339			2.6268444	47.01%		
Sub-total					66014	7	66021	100%	309.33108	0.6265	309.95758	100%	148.7469	0.6265	137.445215	138.071715	100%	10.67521	7%	89.7076878	79.3352608	88.44%	18%
2	Electrical Circle - I , Bhubanes war	1000	BCDD-02 , BHUBANE SWAR	Residential	187504	0	187504	87%	569.7336	0	569.73361	64%	419.66	0	183.998	183.9978462	47%	29.6487	7%	96.190517	91.074984	94.68%	
			Agricultural	152	0	152	0%	3.84828	0	3.84828	0%	0		5.027	5.027358365	1%	1.6033976			0.9722911	60.64%		
			Commercial/Industrial-LT	26362	0	26362	12%	110.3919	0	110.39189	12%	0		47.451	47.45089945	12%	35.714889			32.803626	91.85%		
			Commercial/Industrial-HT	610	0	610	0%	167.9541	0	167.9541	19%	0		124.854	124.8537123	32%	86.889503			78.324197	90.14%		
			Others	1251	69	1320	1%	34.17553	0.65145	34.82698	4%	0.65145		28.033	28.68404417	7%	19.889887			16.389736	82.40%		
Sub-total					215879	69	215948	100%	886.10341	0.65145	886.75486	100%	419.6626	0.65145	389.3624105	390.0138605	100%	29.6487	7%	240.288193	219.564834	91.38%	15%
3	Electrical Circle - I , Bhubanes war	1000	BED , BHUBANE SWAR	Residential	141417	0	141417	85%	439.6677	0	439.667678	71%	294.44	0	147.855	147.8550663	63%	59.10379	20%	78.318216	73.665073	94.06%	
			Agricultural	437	0	437	0%	2.34514	0	2.34514	0%	0		0.966	0.965761666	0%	0.3102228			0.3217263	103.71%		
			Commercial/Industrial-LT	22728	0	22728	14%	96.55041	0	96.55041	16%	0		36.886	36.88624265	16%	27.42857			25.42769	92.71%		
			Commercial/Industrial-HT	385	0	385	0%	65.05804	0	65.05804	10%	0		38.016	38.01641435	16%	27.819019			26.145357	93.98%		
			Others	720	28	748	0%	16.00645	0.8125	16.81895	3%	0.8125		10.803	11.61573954	5%	8.5526252			6.1506158	71.91%		
Sub-total					165687	28	165715	100%	619.62772	0.8125	620.440218	100%	294.443	0.8125	234.5267245	235.3392245	100%	59.10379	20%	142.428653	131.710462	92.47%	26%
4	Electrical Circle - I , Bhubanes war	1000	NED , NIMAPARA	Residential	188081	0	188081	88%	219.8442	0	219.84416	71%	157.83	0	53.796	53.79554661	66%	75.95432	48%	23.892644	20.176972	84.45%	
			Agricultural	6912	0	6912	3%	25.25201	0	25.252007	8%	0		4.627	4.626521409	6%	0.9636687			0.8074934	83.79%		
			Commercial/Industrial-LT	15709	0	15709	7%	44.37721	0	44.37721	14%	0		12.711	12.71116212	16%	9.3372327			8.900466	95.32%		
			Commercial/Industrial-HT	120	0	120	0%	10.2259	0	10.2259	3%	0		5.426	5.426302568	7%	3.9154911			3.6342637	92.82%		
			Others	2466	187	2653	1%	7.98925	1.3465	9.33575	3%	1.3465		3.966	5.312661284	6%	3.8396598			-0.16574	-4.32%		
Sub-total					213288	187	213475	100%	307.68853	1.3465	309.035027	100%	157.8265	1.3465	80.52569399	81.87219399	100%	75.95432	48%	41.9486696	33.3534555	79.51%	59%
5	Electrical Circle - II , Bhubanes war	2000	KED , KHURDA	Residential	189946	0	189946	90%	233.1749	0	233.17492	48%	292.19	0	68.454	68.45370117	30%	66.46564	23%	31.498683	27.834186	88.37%	
			Agricultural	3100	4	3104	1%	19.04361	0.01	19.05361	4%	0.01		7.855	7.865041198	3%	2.3006389			1.8694118	81.26%		
			Commercial/Industrial-LT	15876	0	15876	7%	55.37282	0	55.37282	11%	0		16.882	16.88196703	7%	12.381769			12.311861	99.44%		
			Commercial/Industrial-HT	613	0	613	0%	131.0861	0	131.08611	27%	0		93.304	93.30407208	41%	62.729168			60.913156	97.10%		
			Others	2321	173	2494	1%	42.38434	0.7946	43.17894	9%	0.7946		36.429	39.22406448	17%	26.438811			22.878938	86.54%		
Sub-total					211856	177	212033	100%	481.0618	0.8046	481.8664	100%	292.1945	0.8046	224.924246	225.728846	100%	66.46564	23%	135.34907	125.807553	92.95%	28%
6	Electrical Circle - II , Bhubanes war	2000	NED , NAYAGARH	Residential	209061	0	209061	92%	207.263	0	207.26304	74%	87.61	0	51.005	51.00480666	72%	16.40929	19%	22.224432	20.970109	94.36%	
			Agricultural	3234	0	3234	1%	13.0595	0	13.0595	5%	0		1.509	1.509411404	2%	0.2674374			0.1882297	70.38%		
			Commercial/Industrial-LT	12343	0	12343	5%	38.66328	0	38.66328	14%	0		10.348	10.34813044	15%	7.5478857			7.97478	105.66%		
			Commercial/Industrial-HT	105	0	105	0%	10.15634	0	10.156342	4%	0		3.391	3.390616423	5%	2.7985869			2.623452	93.74%		
			Others	2564	306	2870	1%	10.08928	1.16805	11.25733	4%	1.16805		3.784	4.952043754	7%	3.5252552			-0.300176	-8.52%		
Sub-total					227307	306	227613	100%	279.23144	1.16805	280.399492	100%	87.6143	1.16805	70.03695869	71.20500869	100%	16.40929	19%	36.363597	31.4563945	86.51%	30%
7	Electrical Circle - II , Bhubanes war	2000	BED , BALUGAON	Residential	115177	0	115177	91%	121.4422	0	121.44223	68%	104.87	0	35.515	35.51485055	56%	41.84065	40%	15.630505	13.613829	87.10%	
			Agricultural	1653	1	1654	1%	11.93265	0.003	11.935645	7%	0.003		4.557	4.560388822	7%	1.2785705			1.0292839	80.50%		
			Commercial/Industrial-LT	7672	0	7672	6%	20.60317	0	20.60317	12%	0		6.954	6.953967536	11%	5.0993801			5.1297383	100.60%		
			Commercial/Industrial-HT	84	0	84	0%	9.71183	0	9.71183	5%	0		4.593	4.592904519	7%	3.350076			2.9889037	89.22%		
			Others	1286	230	1516	1%	14.2286	0.48689	14.71549	8%	0.48689		10.921	11.40748478	18%	7.8274325			4.930953	63.00%		
Sub-total					125872	231	126103	100%	177.91848	0.48989	178.408365	100%	104.8703	0.48989	62.53970621	63.02959621	100%	41.84065	40%	33.1859637	27.6927074	83.45%	50%
8	Electrical Circle - II , Bhubanes war	2000	PED,PURI	Residential	194163	1	194164	88%	235.8866	0.001	235.88755	63%	187.27	0.001	64.527	64.5282964	53%	64.52523	34%	29.890455	26.097544	87.31%	
			Agricultural	2829	3	2832	1%	14.61298	0.00861	14.62159	4%	0.00861		1.303	1.312018744	1%	0.3073886			0.2000467	65.08%		
			Commercial/Industrial-LT	20272	0	20272	9%	70.02501	0	70.02501	19%	0		26.116	26.1162059	21%	19.519981			18.384081	94.18%		
			Commercial/Industrial-HT	298	0	298	0%	32.38454	0	32.384536	9%	0		16.289	16.2890389	13%	11.887348			10.046801	84.52%		
			Others	2458	136	2594	1%	23.22705	1.217	24.44405	6%	1.217		13.281	14.4983201	12%	9.9295642			6.0221415	60.65%		
Sub-total					220020	140	220160	100%	376.13613	1.22661	377.362736	100%	187.2691	1.22661	121.51727	122.74388	100%	64.52523	34%	71.5347366	60.7506144	84.92%	44%
9	Electrical Circle, Cuttack	3000	CDD-01, CUTTACK	Residential	77162	0	77162	85%	209.2379	0	209.23789	65%	164.75	0	86.916	86.91560284	62%	24.44277	15%	45.348802	43.817892	95.36%	
			Agricultural	1	0	1	0%	0.006	0	0.006	0%	0		0.000	0.000272	0%	0.000058			0	0.00%		
			Commercial/Industrial-LT	12579	0	12579	14%	51.67793	0	51.67793	16%	0		19.858	19.8582683	14%	14.95925			13.988394	93.51%		
			Commercial/Industrial-HT	167	0	167	0%	30.64256	0	30.64256	10%	0		17.229	17.2285807	12%	12.840718			12.552282	97.75%		
			Others	702	3	705	1%	27.79175	1.06544	28.85719	9%	1.06544		15.238	16.30389373	12%	11.575272			6.3579486	54.93%		
Sub-total					90611	3	90614	100%	319.35613	1.06544	320.42157	100%	164.7494	1.06544	139.241776	140.3061676	100%	24.44277	15%	85.324099	76.7165172	89.91%	23%
10	Electrical Circle, Cuttack	3000	CDD-02, CUTTACK	Residential	151.8586	0	151.8586	84%	151.8586	0	151.85864	52%	166.19	0	65.515	65.51547067	45%	29.98598	18%	33.076769	31.07924	92.20%	
			Agricultural	583	0	583	1%	2.68571	0	2.68571	1%	0		1.048	1.047785433	1%	0.1710981			0.0724402	42.34%		
			Commercial/Industrial-LT	12789	0	12789	14%	59.7339	0	59.7339	21%	0		21.249	21.24928563	16%	15.392971			14.118201	91.72%		
			Commercial/Industrial-HT	294	0	294	0%	47.74598	0	47.74598	16%	0		24.059	24.05861508	18%	17.505326			15.728151	89.85%		
			Others	768	39	807	1%	28.24175	0.6305	28.87225	10%	0.6305		23.700	24.33044549	18%	17.032038			11.784062	69.19%		
Sub-total					91816	39	91855	100%	290.26598	0.6305	290.89648	100%	166.1876	0.6305	135.5711023	136.2016023	100%	29.98598	18%	83.8091125	72.7820945	86.84%	29%

S.No	Name of circle	Circle code	Name of Division	Period From 1st Apr, 2024 to 30th Jun, 2024																			
				Consumer profile								Energy parameters					Losses		Commercial Parameter			AT & C loss (%)	
				Consumer category	No of connection metered (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Connected Load metered (MW)	Connected Load Un-metered (MW)	Total Connected Load (MW)	% of connected load	Input energy (MU)	Billed energy (MU)			% of energy consumption	T&D loss (MU)	T&D loss (%)	Billed Amount in Rs. Crore	Collected Amount in Rs. Crore		Collection Efficiency
76	Total			Residential	2915978	2	2915980	89%	4195.2893	0.002	4195.291324	59%	3636.898	0.002	1259.670815	1259.672815	45%	857.0928	24%	607.764509	549.013919	90.33%	
				Agricultural	42821	12	42833	1%	215.5312	0.04393	215.575134	3%		0.04393	51.47766262	51.52159262	2%			12.4033858	9.69539926	78.17%	
				Commercial/Industrial-LT	257674	1	257675	8%	924.60398	0.003	924.60698	13%		0.003	324.4721804	324.4751804	12%			240.858299	227.959657	94.64%	
				Commercial/Industrial-HT	4552	0	4552	0%	816.37253	0	816.37253	12%		0	483.0542394	483.0542394	17%			343.203097	316.106075	92.10%	
				Others	36041	2627	38668	1%	897.3518	14.98263	912.33443	13%		14.98263	646.0983556	661.0809856	24%			462.190782	385.852442	83.48%	
77	At company level				3257066	2642	3259708	100%	7049.1488	15.03156	7064.180398	100%	3636.898	15.03156	2764.773253	2779.804813	100%	857.0928	24%	1666.42007	1488.62749	89.33%	32%

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

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

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

Authorised Signatory and Seal

Name of Authorised Signatory:

Name of the DISCOM:

Full Address:-

Seal

Signature:-

Name of Energy Manager:

Registration Number:

Chintamani Chitnis
Chief -Technology
(Power System Control Centre, Geographical Information System & Automation)
TP Central Odisha Distribution Ltd. Bhubaneswar



SHANKARSHAN PANIGRAHI
Certified Energy Manager
Regd. No : EA-27961, TPCODL

Form-Input energy(Details of Input energy & Infrastructure)																					
A. Summary of energy input & Infrastructure																Period From Apr, 2024 to Jun, 2024		Remarks (Source of data)			
S.No	Parameters																				
A.1	Input Energy purchased (MU)														3636.90						
A.2	Transmission loss (%)														0%						
A.3	Transmission loss (MU)														0						
A.4	Energy sold outside the periphery(MU)														0.8444818						
A.5	Open access sale (MU)														119.4753022						
A.6	EHT sale														508.9260631						
A.7	Net input energy (received at DISCOM periphery or at distribution point)-(MU)														3636.90						
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														7%						
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														251						
A.14	No of feeders at 11kV voltage level														1404						
A.15	No of LT feeders level														0						
A.16	Line length (ckt. km) at 66kV voltage level														0						
A.17	Line length (ckt. km) at 33kV voltage level														4133						
A.18	Line length (ckt. km) at 11kV voltage level														39594						
A.19	Line length (km) at LT level														52888						
A.20	Length of Aerial Bunched Cables														38874						
A.21	Length of Underground Cables														912						
A.22	HT/LT ratio														0.826784904						
B. Meter reading of input energy at injection points																					
S.No	Zone	Circle	Voltage Level (KVA)	Division (KVA)	Sub-Division (KVA)	Feeder ID	Feeder Name	Feeder Metering Status (Metered/ unmetered/ AMI/AMR)	Status of Meter (Functional/Non-functional)	Metering Date	Feeder Type (Agri/ Industrial/Mixed)	Status of Communication			Period from...to...				Sales	Remarks (Source of data)	
												% data received through automatically if feeder AMR/AMI	Number of hours when meter was unable to communicate in period	Total Number of hours in the period	Meter S.No	CT/PT ratio	Import (MU)	Export (MU)			
B.1	APEX POINTS	ANGUL	132 kV			17030701	MCL FDR-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00706	1	30.16243				
B.2	APEX POINTS	ANGUL	132 kV			17030702	MCL FDR-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01859	1	29.24771				
B.3	APEX POINTS	ANGUL	33 kV			17030AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02219	1	31.631903				
B.4	APEX POINTS	ANGUL	33 kV			17030AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02220	1	30.360917				
B.5	APEX POINTS	ANGUL	33 kV			17030AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00473	1	19.814612				
B.6	STATION CONS	ANGUL	0.4 kV			17030STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CSC00075	80		0.026987			
B.7	APEX POINTS	ANGUL	0.4 kV			17030STN02	PGCIL STN.TERTIAR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NP5942-A	1	0.034471				
B.8	APEX POINTS	ARATI STEEL	132 kV			17049701	ARATI STEEL	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01127	1	0.61571				
B.9	APEX POINTS	ARGUL	33 kV			17009AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00885	1	23.35372				
B.10	APEX POINTS	ARGUL	33 kV			17009AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00724	1	23.22485				
B.11	STATION CONS	ARGUL	0.4 kV			17009STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	TC2500195	1		0.021747			
B.12	APEX POINTS	BADAGADA	33 kV			17004AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00001	1	31.154668				
B.13	APEX POINTS	BADAGADA	33 kV			17004AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00033	1	29.498986				
B.14	STATION CONS	BADAGADA	0.4 kV			17004STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	LNT21535	20		0.030151			
B.15	APEX POINTS	BALUGAON	132 kV			17015701	SOLARI TRACTION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00769	1	9.133				
B.16	APEX POINTS	BALUGAON	33 kV			17015407	KESHIPUR FDR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02396	1		12.865105			
B.17	APEX POINTS	BALUGAON	33 kV			17015409	KHALIKOTE FDR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00747	1		16.531788			
B.18	APEX POINTS	BALUGAON	33 kV			17015AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00611	1	31.49991				
B.19	APEX POINTS	BALUGAON	33 kV			17015AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	APM12642	1	21.392464				
B.20	APEX POINTS	BALUGAON	33 kV			17015AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02159	1	12.349454				
B.21	STATION CONS	BALUGAON	0.4 kV			17015STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CESU 0072	40		0.027152			
B.22	APEX POINTS	BANKI	33 kV			17010AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00450	1	15.953808				
B.23	APEX POINTS	BANKI	33 kV			17010AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00810	1	16.003096				
B.24	STATION CONS	BANKI	0.4 kV			17010STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CESO-0859	40		0.027254			
B.25	APEX POINTS	BARANGA	11 kV			17050201	S N MOHANTY SOLA	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	Y0359639	1	0.308735				
B.26	APEX POINTS	BARKOTE	33 kV			17029401	PALLAHARA FDR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	APM12599	1	5.307579				
B.27	APEX POINTS	BEEKAY STEEL	132 kV			17069701	BEEKAY STEEL SW.	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	ORA00256	1	0.108724				
B.28	APEX POINTS	BHUBANESWAR	33 kV			17001AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00702	1	62.49678				
B.29	APEX POINTS	BHUBANESWAR	33 kV			17001AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00811	1	62.67125				
B.30	APEX POINTS	BHUBANESWAR	33 kV			17001AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00664	1	62.52918				
B.31	STATION CONS	BHUBANESWAR	0.4 kV			17001STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CSC09114	2		0.044342			
B.32	APEX POINTS	BIDANASI	33 kV			17019AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02399	1	49.349711				
B.33	APEX POINTS	BIDANASI	33 kV			17019AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01061	1	49.58618				
B.34	APEX POINTS	BIDANASI	33 kV			17019AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02398	1	30.645473				
B.35	STATION CONS	BIDANASI	0.4 kV			17019STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CSC18471	50		0.07364			
B.36	STATION CONS	BIDANASI	0.4 kV			17019STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	621190	40		0.004024			
B.37	APEX POINTS	BOINDA	132 kV			17031701	TRACTION FEEDER	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01920	1	6.91306				
B.38	APEX POINTS	BOINDA	33 kV			17031AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02225	1	14.522397				
B.39	APEX POINTS	BOINDA	33 kV			17031AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02227	1	9.054894				
B.40	APEX POINTS	BOINDA	33 kV			17031AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00661	1	9.663973				
B.41	STATION CONS	BOINDA	0.4 kV			17031STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	621046	60		0.024792			
B.42	APEX POINTS	BPPL S/W FDR-I	132 kV			17051701	TS ALLOY/BHUBANESWAR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	XB575554	1	0.00538				
B.43	APEX POINTS	BPPL S/W FDR-I	132 kV			17051701	TS ALLOY/BHUBANESWAR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	XB575555	1	0.00161				
B.44	APEX POINTS	BPPL S/W FDR-II	132 kV			17051702	BIDANASI	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	XB575558	1	0.16804				
B.45	APEX POINTS	BRAJABIHARPUR	33 kV			17052AP01	TFR-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02057	1	21.57252				
B.46	APEX POINTS	BRAJABIHARPUR	33 kV			17052AP02	TFR-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02089	1	21.745766				
B.47	STATION CONS	BRAJABIHARPUR	0.4 kV			17052STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	2975787	1		0.034501			
B.48	STATION CONS	BRAJABIHARPUR	0.4 kV			17052STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	TC2000921	2		0.00251			
B.49	APEX POINTS	CHAINPAL	132 kV			17027701	FCI FDR-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02388	1	1.282699				
B.50	APEX POINTS	CHAINPAL	132 kV			17027702	TRACTION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01213	1	21.4891				
B.51	APEX POINTS	CHAINPAL	33 kV			17027AP01	TFR-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01064	1	40.39108				
B.52	APEX POINTS	CHAINPAL	33 kV			17027AP02	TFR-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01166	1	40.42965				
B.53	APEX POINTS	CHAINPAL	33 kV			17027AP03	TFR-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00915	1	24.368543				
B.54	STATION CONS	CHAINPAL	0.4 kV			17027STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	LNT21396	40		0.013885			

B.55	STATION CONS	CHAINPAL	0.4 kV		17027STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	LNT21206	40		0.039453		
B.56	APEX POINTS	CHANDAKA	33 kV		17002AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01874	1	64.115508			
B.57	APEX POINTS	CHANDAKA	33 kV		17002AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01875	1	64.573125			
B.58	APEX POINTS	CHANDAKA	33 kV		17002AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02465	1	64.320937			
B.59	STATION CONS	CHANDAKA	0.4 kV		17002STN04	CHANDAKA AUX	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3109982	4		0.059376		
B.60	STATION CONS	CHANDAKA-AUX	0.4 kV		17002STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	LNT21234	80		0.00272		
B.61	STATION CONS	CHANDAKA-AUX	0.4 kV		17002STN03	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC320075	4		0.0864		
B.62	APEX POINTS	CHANDAKA-II (G)	33 kV		17060AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01603	1	21.37102			
B.63	APEX POINTS	CHANDAKA-II (G)	33 kV		17060AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01602	1	13.45191			
B.64	APEX POINTS	CHANDAKA-II (G)	33 kV		17060AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01605	1	8.06502			
B.65	APEX POINTS	CHANDIKHOL	132 kV		17017AP03	MTPCL(IPP) CKT-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	ORA00222	1	0.02518			
B.66	APEX POINTS	CHANDIKHOL	132 kV		17017AP04	MTPCL(IPP) CKT-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	ORA00220	1	0.631579			
B.67	APEX POINTS	CHANDIKHOLE	33 kV		17017AP01	BADCHANA FEEDER	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02063	1	22.967359			
B.68	APEX POINTS	CHANDIKHOLE	33 kV		17017AP02	KUNDALA FEEDER	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02295	1	4.921418			
B.69	APEX POINTS	CHANDIKHOLE	33 kV		17017AP02	KUNDALA FEEDER	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02296	1	10.054597			
B.70	APEX POINTS	CHANDPUR	33 kV		17016AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00135	1	13.392432			
B.71	APEX POINTS	CHANDPUR	33 kV		17016AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00159	1	12.739644			
B.72	APEX POINTS	CHANDPUR	33 kV		17016AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01461	1	20.488857			
B.73	APEX POINTS	CHANDPUR	11 kV		17016201	MGM SOLAR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	ORBP8178	1	0.315742			
B.74	APEX POINTS	CHANDPUR	11 kV		17016202	VIVACITY/PAN TIME	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	ORBR4979	1	0.348411			
B.75	STATION CONS	CHANDPUR	0.4 kV		17016STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3103972	4		0.025224		
B.76	APEX POINTS	CHOUDWAR	132 kV		17018701	TRACTION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01177	1	19.73048			
B.77	APEX POINTS	CHOUDWAR	132 kV		17018702	ULTRA TECH FEEDER	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	ORA00130	1	15.862023			
B.78	APEX POINTS	CHOUDWAR	33 kV		17018AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02266	1	30.008649			
B.79	APEX POINTS	CHOUDWAR	33 kV		17018AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01126	1	33.47198			
B.80	APEX POINTS	CHOUDWAR	33 kV		17018AP04	TRF-4	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02232	1	33.916505			
B.81	STATION CONS	CHOUDWAR AUX	0.4 kV		17018STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	X0034270	40		0.048684		
B.82	STATION CONS	CHOUDWAR AUX	0.4 kV		17018STN03	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	2975707	1		0.00024		
B.83	STATION CONS	CHOUDWAR-COL	0.4 kV		17018STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	621206	20		0.031372		
B.84	APEX POINTS	CUTTACK	33 kV		17020AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01053	1	44.50773			
B.85	APEX POINTS	CUTTACK	33 kV		17020AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01855	1	44.75509			
B.86	APEX POINTS	CUTTACK	33 kV		17020AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01856	1	44.6315			
B.87	STATION CONS	CUTTACK	0.4 kV		17020STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OSC08866	60000		0.054		
B.88	APEX POINTS	DHENKANAL	132 kV		17024701	JORONDA TRACTION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02241	1	17.188427			
B.89	APEX POINTS	DHENKANAL	33 kV		17024407	NARVERAM / SCAW	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02239	1	0.476811			
B.90	APEX POINTS	DHENKANAL	33 kV		17024AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02237	1	31.84245			
B.91	APEX POINTS	DHENKANAL	33 kV		17024AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02235	1	31.785644			
B.92	APEX POINTS	DHENKANAL	33 kV		17024AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00721	1	31.97111			
B.93	STATION CONS	DHENKANAL/GU	0.4 kV		17024STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3200130	1		0.049181		
B.94	APEX POINTS	GLOBAL	132 kV		17054701	HEAVY WATER FEED	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01451	1	1.01108			
B.95	APEX POINTS	GLOBAL	33 kV		17054AP01	TFR-1, 20 MVA	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02056	1	2.549389			
B.96	APEX POINTS	GODA	33 kV		17062AP01	TRF -1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01971	1	9.987843			
B.97	APEX POINTS	GODA	33 kV		17062AP02	TRF -2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02136	1	6.115135			
B.98	STATION CONS	GODA	0.4 kV		17062STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	2978634	1		0.025998		
B.99	STATION CONS	GODA	0.4 kV		17062STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	2978605	1		0.058214		
B.100	APEX POINTS	GODISAH	33 kV		17064AP01	TRF -1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02344	1	9.779293			
B.101	APEX POINTS	GODISAH	33 kV		17064AP02	TRF -2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02342	1	7.054458			
B.102	STATION CONS	GODISAH	0.4 kV		17064STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3200288	2		0.007966		
B.103	STATION CONS	GODISAH	0.4 kV		17064STN03	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3107383	4		0.0283		
B.104	STATION CONS	GODISAH AUX-I	0.4KV		17064STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3107383	4		0.014804		
B.105	APEX POINTS	HIND METALLCS	132 kV		17056705	TRACTION FEEDER	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02371	1	15.116438			
B.106	APEX POINTS	HIND METALLCS	132 kV		17056701	MGM FEEDER 132KV	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01272	1	0.078267			
B.107	APEX POINTS	HIND METALLCS	132 kV		17056701	MGM FEEDER 132KV	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01335	1	0.000158			
B.108	APEX POINTS	HIND METALLCS	132 kV		17056703	NAVABHARAT FEEDER	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02180	1	0.004929			
B.109	APEX POINTS	HIND METALLCS	132 kV		17056704	S G EL 132 KVI B IOM	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	APMB2077	1	0.157527			
B.110	APEX POINTS	HIND METALLCS	33 kV		17056AP01	TRF4 -20MVA 132/33	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01481	1	8.757138			
B.111	STATION CONS	ICCL	0.4 kV		17063STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CES00678	40		0.008376		
B.112	STATION CONS	INFOCITY -II-GIS	0.4 kV		17041STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CES00839	40		0.02572		
B.113	STATION CONS	INFOCITY -II-GIS	0.4 kV		17041STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CES00906	80		0.019416		
B.114	APEX POINTS	INFOCITY-II GIS	33 kV		17041AP02	TRF-2, 220/33 KV	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00729	1	26.339025			
B.115	APEX POINTS	JAGATISINGHPUR	132 kV		17037701	TRACTION FDR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02329	1	10.46259			
B.116	APEX POINTS	JAGATISINGHPUR	33 kV		17037AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01009	1	21.639362			
B.117	APEX POINTS	JAGATISINGHPUR	33 kV		17037AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01216	1	15.579541			
B.118	APEX POINTS	JAGATISINGHPUR	33 kV		17037AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02331	1	35.728027			
B.119	STATION CONS	JAGATISINGHPUR	0.4 kV		17037STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3109170	4		0.025152		
B.120	STATION CONS	JAGATISINGHPUR	0.4 kV		17037STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	LNT21402	4		0.012488		
B.121	APEX POINTS	KALARANGI	33 kV		17026AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01852	1	4.603793			
B.122	APEX POINTS	KALARANGI	33 kV		17026AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02252	1	6.954676			
B.123	STATION CONS	KALARANGI	0.4 kV		17026STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CSC08229	50		0.0247		
B.124	APEX POINTS	KAMAKHYANAGA	132 kV		17025701	TRACTION FDR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01465	1	3.76877			
B.125	APEX POINTS	KAMAKHYANAGA	33 kV		17025AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01262	1	16.9308			
B.126	APEX POINTS	KAMAKHYANAGA	33 kV		17025AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01212	1	10.773385			
B.127	APEX POINTS	KAMAKHYANAGA	33 kV		17025AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01215	1	10.895106			
B.128	STATION CONS	KAMAKHYANAGA	0.4 kV		17025STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	LNT21387	20		0.029015		
B.129	APEX POINTS	KANTABADA	33 kV		17066AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02401	1	3.162874			
B.130	APEX POINTS	KANTABADA	33 kV		17066AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02403	1	3.164873			
B.131	ST																		

B.137	APEX POINTS	KHAJURIAKATA	33 kV			17040AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01032	1	1.777945				
B.138	APEX POINTS	KHAJURIAKATA	33 kV			17040AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00947	1	1.785694				
B.139	APEX POINTS	KHAJURIAKATA	33 kV			17040AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00952	1	3.149789				
B.140	APEX POINTS	KHAJURIAKATA	33 kV			17040AP03	ABREL SOLAR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT02438	1	7.325513				
B.141	STATION CONS	KHAJURIAKATA	0.4 kV			17040STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	CESO0747	40		0.02836			
B.142	STATION CONS	KHARAGAPPASA	0.4 kV			17048STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	2978616	1		0.0278939			
B.143	APEX POINTS	KHUNTUNI GIS	132 kV			17044T01	SREE CEMENT	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	ORU47775	1	3.021579				
B.144	APEX POINTS	KHUNTUNI GIS	33 kV			17044AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01530	1	20.48902				
B.145	APEX POINTS	KHUNTUNI GIS	33 kV			17044AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01740	1	19.59088				
B.146	STATION CONS	KHUNTUNI GIS	0.4 kV			17044STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	621133	40		0.010088			
B.147	STATION CONS	KHUNTUNI GIS-2	0.4 kV			17044STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	621131	40		0.018416			
B.148	APEX POINTS	KHURDA	132 kV			17007T01	KAPADAR TRACTION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00778	1	23.751339				
B.149	APEX POINTS	KHURDA	33 kV			17007AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01877	1	55.1636				
B.150	APEX POINTS	KHURDA	33 kV			17007AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT02186	1	53.554194				
B.151	APEX POINTS	KHURDA	33 kV			17007AP04	TRF-4	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00879	1	55.85651				
B.152	STATION CONS	KHURDA	0.4 kV			17007STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	57625755	40		0.014695			
B.153	STATION CONS	KHURDA	0.4 kV			17007STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	AC3200810	1		0.016067			
B.154	APEX POINTS	KONARK	33 kV			17006AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00716	1	12.393668				
B.155	APEX POINTS	KONARK	33 kV			17006AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00805	1	12.497196				
B.156	STATION CONS	KONARK	0.4 kV			17006STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	2976063	1.5		0.0049972			
B.157	STATION CONS	KONARK	0.4 kV			17006STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	AC3112228	3		0.01551			
B.158	APEX POINTS	MANCHESWAR- E	33 kV			17047AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01495	1	30.94571				
B.159	APEX POINTS	MANCHESWAR- E	33 kV			17047AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01525	1	31.63426				
B.160	STATION CONS	MANCHESWAR- E	0.4 kV			17047STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	RCUD5056	1		0.033885			
B.161	APEX POINTS	MANIA	33 kV			17038AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00913	1	7.967631				
B.162	APEX POINTS	MANIA	33 kV			17038AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00922	1	13.969538				
B.163	STATION CONS	MANIA	0.4 kV			17038STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	X00-34281	40		0.013907			
B.164	STATION CONS	MANIA	0.4 kV			17038STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	TC2500417	1		0.013206			
B.165	APEX POINTS	MARSAGHAI	33 kV			17035T01	KPR TRACTION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01441	1	6.47566				
B.166	APEX POINTS	MARSAGHAI	33 kV			17035AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00526	1	18.119786				
B.167	APEX POINTS	MARSAGHAI	33 kV			17035AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00938	1	18.103647				
B.168	STATION CONS	MARSAGHAI	0.4 kV			17035STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	2495281	40		0.028212			
B.169	APEX POINTS	MENDHASAL	33 kV			17008AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00790	1	8.32812				
B.170	APEX POINTS	MENDHASAL	33 kV			17008AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01587	1	9.157847				
B.171	STATION CONS	MENDHASAL	0.4 kV			17008STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	AC3105512	8		0.169176			
B.172	STATION CONS	MENDHASAL	0.4 kV			17008STN03	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	AC3106483	8		0.014704			
B.173	APEX POINTS	MERAMUNDALI	400 kV			17048902	JSPL FDR-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT02103	1	31.905872				
B.174	APEX POINTS	MERAMUNDALI	400 kV			17048903	JSPL FDR-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT02105	1	31.42936				
B.175	APEX POINTS	MERAMUNDALI	220 kV			17048801	TATA POWER BSL-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00331	1	10.72891				
B.176	APEX POINTS	MERAMUNDALI	220 kV			17048802	TATA POWER BSL-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00996	1	10.16084				
B.177	APEX POINTS	MERAMUNDALI	132 kV			17048701	RUNGTA FDR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01391	1	43.31085				
B.178	APEX POINTS	MERAMUNDALI	132 kV			17048702	RUNGTA MINES	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	ORA00017	1	0.355247				
B.179	APEX POINTS	MERAMUNDALI	132 kV			17048703	BRG FDR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01041	1	32.45111				
B.180	APEX POINTS	NARASINGPUR	33 kV			17045AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01738	1	11.73818				
B.181	APEX POINTS	NARASINGPUR	33 kV			17045AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01528	1	7.477787				
B.182	STATION CONS	NARASINGPUR -1	0.4 kV			17045STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	2975823	1		0.0353272			
B.183	STATION CONS	NARASINGPUR -2	0.4 kV			17045STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	TC2000172	2		0.002602			
B.184	APEX POINTS	NAYAGARH	33 kV			17011AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01850	1	41.67195				
B.185	APEX POINTS	NAYAGARH	33 kV			17011AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01851	1	25.805778				
B.186	APEX POINTS	NAYAGARH	33 kV			17011AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT02050	1	42.576059				
B.187	STATION CONS	NAYAGARH	0.4 kV			17011STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	AC3200105	1		0.025425			
B.188	STATION CONS	NAYAGARH	0.4 kV			17011STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	AC3109758	4		0.014314			
B.189	STATION CONS	NAYAGARH	0.4 kV			17011STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	CESO-0888	80		6.04E-06			
B.190	APEX POINTS	NIMAPARA	33 kV			17005AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01852	1	24.75867				
B.191	APEX POINTS	NIMAPARA	33 kV			17005AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT02277	1	26.771955				
B.192	APEX POINTS	NIMAPARA	33 kV			17005AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	Q0266930	1	24.71968				
B.193	STATION CONS	NIMAPARA	0.4 kV			17005STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	7163621	10		0.02645			
B.194	APEX POINTS	NUAPATANA	33 kV			17023AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	APM03512	1	14.436765				
B.195	APEX POINTS	NUAPATANA	33 kV			17023AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01172	1	22.24693				
B.196	APEX POINTS	NUAPATANA	33 kV			17023AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01464	1	8.7787				
B.197	STATION CONS	NUAPATANA	0.4 kV			17023STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	621269	40		0.024236			
B.198	APEX POINTS	OLAVER	33 kV			17039AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT00758	1	8.913456				
B.199	APEX POINTS	OLAVER	33 kV			17039AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT01054	1	9.008468				
B.200	STATION CONS	OLAVER AUX-1	0.4 kV			17039STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	CESO00789	40		0.021787			
B.201	APEX POINTS	PANDIABIL PG	33 kV			17042AP01	PCCL STN.TERTIARY	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	NP7462-A	1	0.121608				
B.202	APEX POINTS	PARADEEP	220 kV			17036801	ESSAR STEEL FDR-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT02470	1	2.375799				
B.203	APEX POINTS	PARADEEP	220 kV			17036801	ESSAR STEEL FDR-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT02471	1	0.012287				
B.204	APEX POINTS	PARADEEP	220 kV			17036801	ESSAR STEEL FDR-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	ORBP7490	1	8.920551				
B.205	APEX POINTS	PARADEEP	220 kV			17036802	ESSAR STEEL FDR-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	OPT02472	1	2.838678				
B.206	APEX POINTS	PARADEEP	220 kV			17036802	ESSAR STEEL FDR-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	NA	ORBP7491	1	0.041999		</		

B.219	STATION CONS	PARADEEP	0.4 kV			17036STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CSC00529	15		0.0677414			
B.220	APEX POINTS	PATTAMUNDAI	33 kV			17033AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01021	1	12.480831				
B.221	APEX POINTS	PATTAMUNDAI	33 kV			17033AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01137	1	12.602033				
B.222	APEX POINTS	PATTAMUNDAI	33 kV			17033AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	APM12619	1	12.075504				
B.223	STATION CONS	PATTAMUNDAI	0.4 kV			17033STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OSE01267	4		0.025604			
B.224	APEX POINTS	PHULNAKHARA	33 kV			17022AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01186	1	16.657499				
B.225	APEX POINTS	PHULNAKHARA	33 kV			17022AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01436	1	24.227117				
B.226	APEX POINTS	PHULNAKHARA	33 kV			17022AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01830	1	41.22565				
B.227	STATION CONS	PHULNAKHARA	0.4 kV			17022STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	2496004	40		0.036068			
B.228	APEX POINTS	PRATAP SASAN	33 kV			17057AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02314	1	33.696919				
B.229	APEX POINTS	PRATAP SASAN	33 kV			17057AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02121	1	34.261696				
B.230	STATION CONS	PRATAPSASAN	0.4 kV			17057STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	2978627	1		0.0218165			
B.231	STATION CONS	PRATAPSASAN	0.4 kV			17057STN02	PRATAPSASAN AUX	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3103631	4		0.061716			
B.232	APEX POINTS	PURI	33 kV			17012AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01853	1	24.25807				
B.233	APEX POINTS	PURI	33 kV			17012AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01854	1	30.431309				
B.234	APEX POINTS	PURI	33 kV			17012AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02127	1	24.966281				
B.235	STATION CONS	PURI	0.4 kV			17012STN02	PURI AUX	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3110059	2		0.06476			
B.236	APEX POINTS	RAIRAKHOL	33 kV			17032A01	BAMUR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01755	1	4.81534				
B.237	APEX POINTS	RAJNAGAR	33 kV			17061AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02243	1	11.034652				
B.238	APEX POINTS	RAJNAGAR	33 kV			17061AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02245	1	11.033686				
B.239	STATION CONS	RAJNAGAR-AUX	0.4 kV			17061STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	TC2500300	1		0.011023			
B.240	STATION CONS	RAJNAGAR-AUX	0.4 kV			17061STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	TC2500005	1		0.01995			
B.241	APEX POINTS	RANSINGHPUR	33 kV			17003AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00686	1	50.28934				
B.242	APEX POINTS	RANSINGHPUR	33 kV			17003AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00853	1	50.16056				
B.243	APEX POINTS	RANSINGHPUR	33 kV			17003AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02407	1	50.276098				
B.244	STATION CONS	RANSINGHPUR	0.4 kV			17003STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	LNT21041	40		0.035945			
B.245	APEX POINTS	RENGALI	33 kV			17028A09	BHUDAPAL	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01916	1		2.782191			
B.246	APEX POINTS	RENGALI	33 kV			17028AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00452	1	14.708072				
B.247	APEX POINTS	RENGALI	33 kV			17028AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00651	1	13.883861				
B.248	STATION CONS	RENGALI	0.4 kV			17028STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CSC18346	250		0.0246405			
B.249	APEX POINTS	RENGALI	0.4 kV			17028STN02	PGCIL STN.TERTIAR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	ER1020-A	1	0.124789				
B.250	APEX POINTS	SALIPUR	132 kV			17021701	OCL FDR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02171	1	16.194775				
B.251	APEX POINTS	SALIPUR	33 kV			17021AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02297	1	21.213176				
B.252	APEX POINTS	SALIPUR	33 kV			17021AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01870	1	24.217703				
B.253	APEX POINTS	SALIPUR	33 kV			17021AP03	TRF-3	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02298	1	23.238299				
B.254	STATION CONS	SALIPUR	0.4 kV			17021STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3105866	2		0.027972			
B.255	APEX POINTS	SAMAGHARA	132 kV			17014701	MALATIPATAPUR(R	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02016	1	6.284916				
B.256	APEX POINTS	SAMAGHARA	33 kV			17014AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00659	1	16.502357				
B.257	APEX POINTS	SAMAGHARA	33 kV			17014AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00739	1	16.527182				
B.258	STATION CONS	SAMAGHARA AUX	0.4KV			17014STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3109455	2		0.022486			
B.259	STATION CONS	SAMAGHARA AUX	0.4 kV			17014STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3109458	2		0.04665			
B.260	APEX POINTS	SATASANKHA	33 kV			17065AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01674	1	10.302				
B.261	APEX POINTS	SATASANKHA	33 kV			17065AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01974	1	7.535865				
B.262	APEX POINTS	SATASANKHA	33 kV			17065AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02495	1	5.44943				
B.263	STATION CONS	SATASANKHA	0.4 kV			17065STN01	SATASANKHA AUX-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	2978636	1		0.012623			
B.264	STATION CONS	SATASANKHA	0.4 kV			17065STN02	SATASANKHA AUX-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	2978625	1		0.0363105			
B.265	APEX POINTS	SHAMUKA	33 kV			17013AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01321	1	33.86015				
B.266	APEX POINTS	SHAMUKA	33 kV			17013AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT00444	1	13.59312				
B.267	STATION CONS	SHAMUKA	0.4 kV			17013STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	TC2500218	1		0.00111			
B.268	STATION CONS	SHAMUKA	0.4 kV			17013STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	AC3112875	2		0.024504			
B.269	STATION CONS	SHAMUKA	0.4 kV			17013STN03	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	A13107076	2		0.000378			
B.270	APEX POINTS	TIRTOL	33 kV			17046AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01813	1	21.16607				
B.271	APEX POINTS	TIRTOL	33 kV			17046AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01467	1	21.61404				
B.272	STATION CONS	TIRTOL	0.4 kV			17046STN02	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CESO0991	40		0.001796			
B.273	STATION CONS	TIRTOL AUX-1	0.4 kV			17046STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	CESO0996	40		0.03406			
B.274	APEX POINTS	TS ALLOYS	132 kV			17058701	RAWMET FDR	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	APM03523	1	33.060738				
B.275	APEX POINTS	TTPS	132 kV			17059701	TTPS TFR ST 2A 20	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02286	1	0.141332				
B.276	APEX POINTS	TTPS	132 kV			17059702	NTPC-TTPS	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02288	1	0.352775				
B.277	APEX POINTS	TTPS	33 kV			17059AP01	TTPS TFR ST 12, 20	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02282	1	0.794896				
B.278	APEX POINTS	TTPS	33 kV			17059AP02	TTPS TFR ST 34, 20	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02284	1	1.428				
B.279	STATION CONS	UNIT-8 GIS 1 & 2	0.4 kV			17043STN01	STATION	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	RCUD4563	1		0.031233			
B.280	APEX POINTS	UNIT-8 GIS GRID	33 kV			17043AP01	TRF-1	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT02074	1	34.621213				
B.281	APEX POINTS	UNIT-8 GIS GRID	33 kV			17043AP02	TRF-2	METERED	FUNCTIONAL	01-07-2024	MIXED	NA	NA	NA	OPT01500	1	34.04269				
B.282	OTHERS	ADJUSTMENT-MIS				ADJ1									ADJ1		1.303209795				
B.283	OTHERS	ADJUSTMENT-DR/CR RECEIVED FROM PSCC				ADJ2												0.008634			
B.284	OTHERS	EXPORT TO OTHER DISCOMS				EXPDISCOM1									EXPDISCOM1			0.9004			
B.285	OTHERS	EXPORT TO SOLAR FOR OWN CONSUMPTION				EXPSOLAR1									EXPSOLAR1			0.008842			
B.286	OTHERS	IMPORT FROM OTHER DISCOMS				IMPORTDISCOM1									IMPORTDISCOM1		0.0559182				
B.287	OTHERS	OPEN ACCESS-ARATI STEEL, GHANTIKHAL				OA-ARAT11									OA-ARAT11		0.2956644	0.61527			
B.288	OTHERS	OPEN ACCESS-BRG				OA-BRG1									OA-BRG1		29.35183733	32.45111			
B.289	OTHERS	OPEN ACCESS-JSPL, ANGUL FROM GMR Kamalanga				OA-JSPL1									OA-JSPL1		43.82238098	63.335232			
B.290	OTHERS	OPEN ACCESS-OCL TANGI				OA-OCL1									OA-OCL1		9.92717228	10.540607			
B.291	OTHERS	OPEN ACCESS-RUNGTA MINES Ferro Alloy Division				OA-RUNGTA2									OA-RUNGTA2		17.61493649	43.31085			
B.292	OTHERS	OPEN ACCESS-SHREE CEMENT				OA-S CEMENT1									OA-S CEMENT1		2.7285834	3.021579			
B.293	OTHERS																				

B.13395																				
B.13396																				
B.13397																				
B.13398																				
B.13399																				
B.13400																				
B.13401	Total (MU)															3874.45	237.55			
B.13402	Net input energy at DISCOM periphery (MU)																	3636.90		

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
	Formula protected

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

Authorised Signatory and Seal

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


Chintamani Chitnis
Chief -Technology
(Power System Control Centre, Geographical Information System & Automation)
TP Central Odisha Distribution Ltd. Bhubaneswar



Seal

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


SHANKARSHAN PANIGRAHI
Certified Energy Manager
Regd. No : EA-27961, TPCODL

(Details of Consumers)						
Summary of Energy						
Period From 1st April, 2024 to 30th June, 2024						
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	Bulk Supply - Domestic	HT	0.230	1	0.000854	
2	Bulk Supply - Domestic	HT	0.400	44	0.212981	
3	Bulk Supply - Domestic	HT	11.000	794	13.168442	
4	Bulk Supply - Domestic	HT	33.000	26	11.467463	
5	Kutir Jyoti <= 30 Units/month	LT	0.230	25524	0.019443	
6	Domestic Others	LT	0.230	2835753	1143.716224	
7	Domestic Others	LT	0.400	53834	102.775072	
8	Domestic Others	LT	11.000	4	0.000000	
9	Emergency Supply to CGP (kWh)	EHT	132.000	7	1.369069	
10	Emergency Supply to CGP (kWh)	EHT	220.000	1	0.016234	
11	General Purpose	EHT	132.000	4	43.751051	
12	General Purpose	EHT	220.000	1	0.494087	
13	Heavy Industry	EHT	132.000	2	59.766855	
14	Heavy Industry	EHT	220.000	2	35.067860	
15	Large Industry	EHT	132.000	7	70.536014	
16	Large Industry	EHT	220.000	1	51.164409	
17	Large Industry	EHT	400.000	1	43.822381	
18	Power Intensive Industry	EHT	132.000	3	48.770902	
19	Railway Traction	EHT	132.000	12	154.167201	
20	Allied Agro-Industrial Activities	HT	11.000	77	8.551899	
21	Allied Agro-Industrial Activities	HT	33.000	7	8.939015	
22	Allied Agricultural Activities	HT	11.000	510	14.859317	
23	Allied Agricultural Activities	HT	33.000	4	0.946834	
24	Electric vehicle through public charging system/s	HT	11	2	0.147550717	
25	H.T Industrial (M) Supply	HT	0.400	1	0.030140	
26	H.T Industrial (M) Supply	HT	11.000	1656	19.203867	
27	H.T Industrial (M) Supply	HT	33.000	10	0.234292	
28	Irrigation Pumping and Agriculture	HT	0.400	1	0.000361	
29	Irrigation Pumping and Agriculture	HT	11.000	2200	0.662443	
30	Large Industry	HT	0.230	1	0.000000	
31	Large Industry	HT	11.000	593	72.381735	
32	Large Industry	HT	33.000	129	115.662688	
33	Mini Steel Plant	HT	33.000	2	15.191124	
34	Power Intensive Industry	HT	33.000	3	13.739904	

35	Public Water Works & Sewerage Pumping	HT	0.400	4	0.012523	
36	Public Water Works & Sewerage Pumping	HT	11.000	3403	27.380960	
37	Public Water Works & Sewerage Pumping	HT	33.000	24	21.885923	
38	General Purpose >70 KVA < 110 KVA	HT	0.400	1	0.047119	
39	General Purpose >70 KVA < 110 KVA	HT	11.000	669	21.546135	
40	General Purpose >70 KVA < 110 KVA	HT	33.000	4	0.133459	
41	General Purpose >= 110 KVA	HT	0.230	2	0.000000	
42	General Purpose >= 110 KVA	HT	11.000	1113	139.192585	
43	General Purpose >= 110 KVA	HT	33.000	84	84.615650	
44	Mega Lift-General Purpose < 110 KVA	HT	11.000	269	0.275076	
45	Mega Lift-General Purpose > 110 KVA	HT	11.000	3	0.034346	
46	Mega Lift-General Purpose > 110 KVA	HT	33.000	8	0.221432	
47	OYT Scheme > 110 KVA	HT	11.000	2	0.397134	
48	Specified Public Purpose	HT	11.000	498	26.824698	
49	Specified Public Purpose	HT	33.000	19	16.925476	
50	Allied Agro-Industrial Activities	LT	0.230	14	0.013018	
51	Allied Agro-Industrial Activities	LT	0.400	68	0.685023	
52	Allied Agricultural Activities	LT	0.23	5777	3.52283539	
53	Allied Agricultural Activities	LT	0.400	1811	4.697094	
54	Electric vehicle through public charging system/s	LT	0.230	1	0.000011	
55	Electric vehicle through public charging system/s	LT	0.400	21	0.023776	
56	General Purpose < 110 KVA	LT	0.230	212182	112.316428	
57	General Purpose < 110 KVA	LT	0.400	27155	122.921214	
58	General Purpose < 110 KVA	LT	11.000	8049	63.181408	
59	General Purpose < 110 KVA	LT	33.000	9	0.212450	
60	Large Industry >=110 KVA	LT	0.400	8	0.477716	
61	Irrigation Pumping and Agriculture	LT	0.23	5780	1.969487276	
62	Irrigation Pumping and Agriculture	LT	0.400	26583	6.642116	
63	Irrigation Pumping and Agriculture	LT	11.000	1	0.000000	
64	Public Lighting	LT	0.230	3887	5.339443	
65	Public Lighting	LT	0.400	1676	14.413457	
66	Public Lighting	LT	11.000	163	1.020781	
67	Public Water Works and Sewerage Pumping <110 KVA	LT	0.230	306	0.213721	
68	Public Water Works and Sewerage Pumping <110 KVA	LT	0.400	3512	14.832220	
69	Specified Public Purpose	LT	0.230	22562	5.029793	
70	Specified Public Purpose	LT	0.400	2563	5.997245	
71	General Purpose >= 110 KVA	LT	0.230	4	0.004034	
72	General Purpose >= 110 KVA	LT	0.400	32	1.756906	
73	OYT Scheme < 110 KVA	LT	0.230	409	0.314037	

74	OYT Scheme < 110 KVA	LT	0.400	185	1.066446	
75	OYT Scheme < 110 KVA	LT	11.000	7	0.023805	
76	OYT Scheme < 110 KVA	LT	33.000	3	0.004387	
77	OYT Scheme > 110 KVA	LT	0.400	2	0.042167	
78	Public Water Works and Sewerage Pumping >=1	LT	0.400	10	0.585638	
79	L.T. Industrial (M) Supply >=22 KVA and <110 KV	LT	0.400	1398	12.943080	
80	L.T. Industrial (M) Supply >=22 KVA and <110 KV	LT	11.000	8	0.077095	
81	L.T. Industrial (S) Supply <22 KVA	LT	0.230	3	0.001989	
82	L.T. Industrial (S) Supply <22 KVA	LT	0.400	7964	8.658867	
83	L.T. Industrial (S) Supply <22 KVA	LT	11.000	235	0.446524	
	Total			3259708	2779.76444	

(Details of Feeder-wise losses)																
Period From 1st Apr, 2024 to 30th Jun, 2024																
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	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		AIR PORT	14215204	11 KV JP RMU-F34	11 kv	AMI	2.300246	2.300246	2.252316	2.08%	12.32%	100%	
2	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		BOARD COLONY	14017208	11 KV JP RMU-37	11 kv	AMI	2.296016	2.296016	1.501253	34.61%	53.77%	100%	
3	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		DELTA	14221201	11 KV SIRIPUR	11 kv	OTHER	5.394000	5.394000	3.340038	38.08%	49.70%	0%	
4	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		MASTER CANTEEN C	14234201	11 KV SUCHNA BH	11 kv	OTHER	3.194436	3.194436	2.116131	33.76%	53.17%	0%	
5	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		MASTER CANTEEN C	14234202	11 KV ASHOK NAG	11 kv	OTHER	3.639149	3.639149	2.639013	27.48%	47.49%	0%	
6	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		MASTER CANTEEN C	14234203	11 KV MARKET BU	11 kv	OTHER	2.592685	2.592685	2.173879	16.15%	37.82%	0%	
7	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		MASTER CANTEEN C	14234204	11 KV JANPATH	11 kv	OTHER	2.317590	2.317590	2.097156	9.51%	23.69%	0%	
8	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		SAHID NAGAR	14016202	11 KV FEEDER-2	11 kv	AMI	3.099500	3.099500	2.949697	4.83%	23.96%	100%	
9	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		SAHID NAGAR	14016203	11 KV FEEDER-3	11 kv	AMI	5.185848	5.185848	3.332979	35.73%	45.46%	100%	
10	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		SAHID NAGAR	14016205	11 KV JP RMU-2	11 kv	AMI	1.427358	1.427358	0.793772	44.39%	60.10%	100%	
11	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		SAHID NAGAR	14016206	11 KV JP RMU3	11 kv	AMI	1.844962	1.844962	0.379872	79.41%	80.79%	100%	
12	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		SATYA NAGAR	14014201	11 KV SATYANAGA	11 kv	AMI	2.670936	2.670936	2.634812	1.35%	16.87%	100%	
13	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		SATYA NAGAR	14014202	11 KV PRESS	11 kv	AMI	0.323696	0.323696	0.270098	16.56%	41.27%	100%	
14	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		SATYA NAGAR	14014203	11 KV PLAZA	11 kv	AMI	1.139566	1.139566	0.799043	29.88%	40.75%	100%	
15	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		SATYA NAGAR	14014204	11 KV RAHULCO	11 kv	AMI	1.054882	1.054882	0.789224	25.18%	28.10%	100%	
16	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		SATYA NAGAR	14014206	11 KV JP RMU13	11 kv	AMI	2.439180	2.439180	1.286684	47.25%	61.55%	100%	
17	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		SATYA NAGAR	14014207	11 KV JP RMU-40	11 kv	AMI	1.574902	1.574902	0.953600	39.45%	50.03%	100%	
18	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		SATYA NAGAR	14014208	11 KV JP RMU-45	11 kv	AMI	1.941864	1.941864	1.314184	32.32%	41.59%	100%	
19	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-3	14015202	11 KV UNIT-3	11 kv	AMI	2.552248	2.552248	1.851352	27.46%	42.00%	100%	
20	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-3	14015203	11 KV UNIT-2	11 kv	AMI	0.913852	0.913852	0.702094	23.17%	34.35%	100%	
21	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-3	14015204	11 KV MAA GIRI D	11 kv	AMI	1.502104	1.502104	1.224636	18.47%	28.73%	100%	
22	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-4	14013201	11 KV MS NAGAR/	11 kv	AMI	2.002542	2.002542	1.622029	19.00%	39.72%	100%	
23	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-4	14013203	11 KV RMU-7	11 kv	AMI	1.269736	1.269736	0.964931	24.01%	35.90%	100%	
24	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-4	14013204	11 KV RMU-23	11 kv	AMI	1.526434	1.526434	1.276250	16.39%	23.86%	100%	
25	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-4	14013205	11 KV RMU-5	11 kv	AMI	1.715958	1.715958	1.532284	10.70%	29.48%	100%	
26	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-4	14013207	11 KV RMU-14	11 kv	AMI	0.800170	0.800170	0.620799	22.42%	42.98%	100%	
27	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-6	14012202	11 KV FOREST PA	11 kv	AMI	3.404416	3.404416	2.078082	38.96%	45.66%	100%	
28	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-6	14012204	11 KV SPRING TAN	11 kv	AMI	2.056154	2.056154	1.941079	5.60%	12.42%	100%	
29	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-6	14012206	11 KV UNIT-6	11 kv	AMI	1.705352	1.705352	0.954944	44.00%	53.06%	100%	
30	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-6	14012207	11 KV RMU-19	11 kv	AMI	0.608712	0.608712	0.569969	6.36%	10.73%	100%	
31	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-8	14011201	11 KV OUAT	11 kv	OTHER	4.584000	4.584000	2.309864	49.61%	58.68%	0%	
32	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-8	14011202	11 KV ASHOKNAG	11 kv	OTHER	2.136000	2.136000	1.803531	15.57%	53.08%	0%	
33	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-8	14011203	11 KV GB NAGAR	11 kv	OTHER	3.724000	3.724000	3.223075	13.45%	39.70%	0%	
34	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-8	14011204	11 KV TELEPHONE	11 kv	OTHER	1.716000	1.716000	1.576292	8.14%	36.37%	0%	
35	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-8	14011206	11 KV CBI	11 kv	OTHER	4.172000	4.172000	3.554030	14.81%	18.41%	0%	
36	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-8	14011207	11 KV RAJBHAWA	11 kv	OTHER	0.186000	0.186000	0.079271	57.38%	60.95%	0%	
37	TPCODL	CIRCLE-01, BE	BCDD-01, BBSR		UNIT-8	14011209	11 KV OERC	11 kv	OTHER	4.052000	4.052000	2.628254	35.14%	43.86%	0%	
38	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		(MAHULA MAJANA) I	14300201	11 KV AWHO COL	11 kv	OTHER	1.991900	1.991900	1.398924	29.77%	31.61%	0%	
39	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		BARAMUNDA	14005201	11 KV BARAMUND	11 kv	OTHER	4.548000	4.548000	3.596993	20.91%	27.99%	0%	
40	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		BARAMUNDA	14005203	11 KV BARAMUND	11 kv	OTHER	4.268000	4.268000	3.530697	17.28%	39.22%	0%	
41	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		BARAMUNDA	14005204	11 KV CRPF	11 kv	OTHER	3.104000	3.104000	2.732570	11.97%	31.58%	0%	
42	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		BARAMUNDA	14005206	11 KV ISBT-1	11 kv	OTHER	1.252000	1.252000	0.398513	68.17%	72.67%	0%	
43	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		BHARATPUR	14006201	11 KV KHANDAGIR	11 kv	OTHER	4.312960	4.312960	3.030736	29.73%	45.88%	0%	
44	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		BHARATPUR	14006202	11 KV BHARATPU	11 kv	OTHER	2.994620	2.994620	2.276291	23.99%	32.21%	0%	
45	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		BHARATPUR	14006203	11 KV PHD	11 kv	OTHER	2.804440	2.804440	1.974131	29.61%	39.55%	0%	
46	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		BHARATPUR	14006204	11 KV SATELITE	11 kv	OTHER	3.789240	3.789240	2.399559	36.67%	41.91%	0%	
47	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		BHARATPUR	14006205	11 KV BHARATPU	11 kv	OTHER	5.315440	5.315440	4.277234	19.53%	29.20%	0%	
48	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		BHARATPUR	14006206	11 KV SAMPUR	11 kv	OTHER	2.950840	2.950840	1.636728	44.53%	54.81%	0%	
49	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		BHARATPUR	14006207	11 KV K-2	11 kv	OTHER	3.261100	3.261100	2.845075	12.76%	24.28%	0%	
50	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		CHANDAKA ODSSP	14246202	11 KV DASPUR	11 kv	OTHER	1.253800	1.253800	0.666895	46.81%	67.66%	0%	
51	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		CHANDAKA ODSSP	14246203	11 KV KUJIMAHAL	11 kv	OTHER	2.227300	2.227300	2.031495	8.79%	34.78%	0%	
52	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		CHANDAKA ODSSP	14246204	11 KV CHANDAKA	11 kv	OTHER	1.012600	1.012600	0.393350	61.15%	75.66%	0%	
53	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		CS PUR-1	14001201	11 KV SRI VIHAR	11 kv	OTHER	5.200000	5.200000	5.005511	3.74%	24.10%	0%	
54	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		CS PUR-1	14001204	11 KV CSPUR H B	11 kv	OTHER	3.720000	3.720000	3.086628	17.03%	23.92%	0%	
55	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		CS PUR-1	14001206	11 KV DIST CENTE	11 kv	OTHER	4.600000	4.600000	3.892176	15.39%	23.97%	0%	
56	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		CS PUR-2	14002201	11 KV CSPUR BDA	11 kv	OTHER	2.078940	2.078940	1.541578	25.85%	44.89%	0%	
57	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		CS PUR-2	14002202	11 KV HOUSING B	11 kv	OTHER	3.092640	3.092640	2.302333	25.55%	44.46%	0%	
58	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		CS PUR-2	14002204	11 KV HOUSING B	11 kv	OTHER	6.904620	6.904620	4.534086	34.33%	43.02%	0%	
59	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		CS PUR-2	14002206	11 KV CSPUR IND	11 kv	OTHER	5.023620	5.023620	4.281295	14.78%	36.76%	0%	
60	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		CS PUR-2	14002207	11 KV NAVAL	11 kv	OTHER	1.906240	1.906240	0.613504	67.82%	76.01%	0%	
61	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		GODISAH (RAMDAS	14247201	11 KV MADHUBAN	11 kv	OTHER	1.279500	1.279500	0.503245	60.67%	70.73%	0%	

62	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		GOTHAPATNA ODSS	14237201	11 KV IIIT	11 kv	OTHER	1.851600	1.851600	1.748797	5.55%	29.24%	0%	
63	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		GOTHAPATNA ODSS	14237202	11 KV NUAGAON	11 kv	OTHER	3.237800	3.237800	2.199579	32.07%	37.13%	0%	
64	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		GOTHAPATNA ODSS	14237203	11 KV PAIKRAYPU	11 kv	OTHER	2.254500	2.254500	0.766366	66.01%	72.52%	0%	
65	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		GOTHAPATNA ODSS	14237204	11 KV GODIBARI	11 kv	OTHER	2.456200	2.456200	1.719659	29.99%	44.50%	0%	
66	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		INFOCITY	14003201	11 KV INFOCITY	11 kv	AMI	0.676081	0.676081	0.668282	1.15%	54.83%	100%	
67	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		INFOCITY	14003202	11 KV BANK	11 kv	AMI	1.941596	1.941596	1.673907	13.79%	45.24%	100%	
68	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		INFOCITY	14003203	11 KV NEW INDUS	11 kv	AMI	8.294592	8.294592	5.636730	32.04%	61.92%	100%	
69	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		INFOCITY	14003205	11 KV RAJVATIKA	11 kv	AMI	2.115377	2.115377	0.821253	61.18%	59.87%	0%	
70	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		INFOCITY	14003208	11 KV NEW SRI VIH	11 kv	AMI	3.222814	3.222814	0.797660	75.25%	78.59%	0%	
71	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		KALINGA NAGAR	14007201	11 KV K-9	11 kv	OTHER	3.979340	3.979340	3.203874	19.49%	31.47%	0%	
72	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		KALINGA NAGAR	14007203	11 KV KN INDUST	11 kv	OTHER	6.519680	6.519680	4.530649	30.51%	38.72%	0%	
73	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		KALINGA NAGAR	14007204	11 KV KN RE	11 kv	OTHER	4.801400	4.801400	3.041520	36.65%	45.38%	0%	
74	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		KALINGA NAGAR	14007205	11 KV DUMDUMA	11 kv	OTHER	3.891220	3.891220	2.480398	36.26%	38.78%	0%	
75	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		KALINGA NAGAR	14007206	11 KV TAMANDO	11 kv	OTHER	3.302260	3.302260	2.266477	31.37%	37.73%	0%	
76	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		KANAN BIHAR	14217201	11 KV KIIT	11 kv	AMI	6.769584	6.769584	6.241734	7.80%	19.00%	100%	
77	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		KANAN BIHAR	14217204	11 KV PKB	11 kv	AMI	2.905992	2.905992	2.191094	24.60%	29.24%	100%	
78	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		KHANDAGIRI	14222201	11 KV KOLATHIA	11 kv	AMI	7.757816	7.757816	6.447458	16.89%	25.24%	100%	
79	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		KHANDAGIRI	14222202	11 KV DHARMAVIH	11 kv	AMI	3.666132	3.666132	2.188594	40.30%	45.30%	100%	
80	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		KHANDAGIRI	14222203	11 KV GANDMUND	11 kv	AMI	5.962879	5.962879	4.091200	31.39%	36.08%	100%	
81	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		KHANDAGIRI	14222204	11 KV JAGAMOHA	11 kv	AMI	7.321170	7.321170	6.059870	17.23%	33.56%	100%	
82	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		NAYAPALLI	14008201	11 KV IRC-1	11 kv	OTHER	7.957600	7.957600	5.371700	32.50%	51.11%	0%	
83	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		NAYAPALLI	14008204	11 KV JAYDEV VIH	11 kv	OTHER	6.080000	6.080000	5.034536	17.20%	24.19%	0%	
84	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		NAYAPALLI	14008205	11 KV RENTAL	11 kv	OTHER	4.220000	4.220000	3.120486	26.05%	42.80%	0%	
85	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		NAYAPALLI	14008207	11 KV IRC-4	11 kv	OTHER	3.008000	3.008000	2.188933	27.23%	34.79%	0%	
86	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		NEW BARANGA	14216201	11 KV TRISULIA	11 kv	OTHER	1.154800	1.154800	0.433936	62.42%	68.07%	0%	
87	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		NEW BARANGA	14216202	11 KV ANDHARUA	11 kv	OTHER	2.146800	2.146800	0.797787	62.84%	72.94%	0%	
88	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		NEW KALARAHANGA	14251201	11 KV PATIA STAT	11 kv	OTHER	0.304070	0.304070	0.139556	54.10%	57.99%	0%	
89	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		NEW KALARAHANGA	14251202	11 KV DHAWA	11 kv	OTHER	1.651940	1.651940	0.660398	60.02%	64.45%	0%	
90	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		NEW KALARAHANGA	14251203	11 KV TANGI BAN	11 kv	OTHER	3.056500	3.056500	1.692431	44.63%	57.27%	0%	
91	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		NEW KALARAHANGA	14251204	11 KV INJAMA	11 kv	OTHER	2.168250	2.168250	1.070897	50.61%	55.27%	0%	
92	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		RANASINGHPUR OD	14235201	11 KV SARAKANT	11 kv	OTHER	2.804000	2.804000	1.709238	39.04%	49.60%	0%	
93	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		RANASINGHPUR OD	14235202	11 KV AIGNIA	11 kv	OTHER	3.385900	3.385900	2.326190	31.30%	39.22%	0%	
94	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		RANASINGHPUR OD	14235203	11 KV SIJUA	11 kv	OTHER	1.705700	1.705700	0.970484	43.10%	48.39%	0%	
95	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		RRL ODSSP	14231201	11 KV RRL	11 kv	OTHER	1.164000	1.164000	0.812223	30.22%	58.26%	0%	
96	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		RRL ODSSP	14231203	11 KV PAL HEIGHT	11 kv	OTHER	4.961000	4.961000	4.198194	15.38%	29.47%	0%	
97	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		SAINIK SCHOOL	14010201	11 KV VSS NAGAR	11 kv	AMI	2.598200	2.598200	1.978231	23.86%	30.82%	0%	
98	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		SAINIK SCHOOL	14010203	11 KV PRESS	11 kv	AMI	2.965800	2.965800	1.651241	44.32%	54.60%	100%	
99	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		SAINIK SCHOOL	14010204	11 KV VANIVIHAR	11 kv	AMI	1.266800	1.266800	0.869064	31.40%	34.05%	0%	
100	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		SAINIK SCHOOL	14010205	11 KV SAINIK SCH	11 kv	AMI	3.857256	3.857256	2.851146	26.08%	33.97%	100%	
101	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		TRISHULIA	14367201	11 KV NARANPUR	11 kv	OTHER	1.959500	1.959500	1.129039	42.38%	52.90%	0%	
102	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		TRISHULIA	14367204	11 KV MADHUPUR	11 kv	OTHER	3.210600	3.210600	1.074263	66.54%	73.48%	0%	
103	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		VANIVIHAR ODSSP	14230201	11 KV UNIVERSITY	11 kv	AMI	1.193205	1.193205	1.117962	6.31%	35.74%	100%	
104	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		VANIVIHAR ODSSP	14230203	11 KV INCOME TA	11 kv	AMI	2.925666	2.925666	2.404736	17.81%	32.91%	100%	
105	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		VANIVIHAR ODSSP	14230204	11 KV LAXMI VIH	11 kv	AMI	2.763915	2.763915	2.254371	18.44%	26.12%	0%	
106	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		XAVIER	14009201	11 KV XAVIER NAL	11 kv	OTHER	1.914000	1.914000	1.575916	17.66%	42.46%	0%	
107	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		XAVIER	14009203	11 KV SOI	11 kv	OTHER	2.302000	2.302000	1.556968	32.36%	57.98%	0%	
108	TPCODL	CIRCLE-01, BE	BCDD-02, BBSR		XAVIER	14009204	11 KV GOPABAND	11 kv	OTHER	4.586000	4.586000	3.470370	24.33%	46.20%	0%	
109	TPCODL	CIRCLE-01, BE	BED, BBSR		BADAGADA	14019204	11 KV WATER WO	11 kv	OTHER	4.928496	4.928496	4.625419	6.15%	14.54%	0%	
110	TPCODL	CIRCLE-01, BE	BED, BBSR		BADAGADA	14019206	11 KV B.J.B NAGAR	11 kv	OTHER	1.794168	1.794168	1.610691	10.23%	15.40%	0%	
111	TPCODL	CIRCLE-01, BE	BED, BBSR		BADAGADA	14019207	11 KV SAI	11 kv	OTHER	1.892068	1.892068	0.934322	50.62%	53.22%	0%	
112	TPCODL	CIRCLE-01, BE	BED, BBSR		BADAGADA	14019209	11 KV BHUASUNI	11 kv	OTHER	3.600300	3.600300	2.755842	23.46%	38.61%	0%	
113	TPCODL	CIRCLE-01, BE	BED, BBSR		BADAGADA	14019210	11 KV GOUTAM NA	11 kv	OTHER	3.574648	3.574648	3.558405	0.45%	8.80%	0%	
114	TPCODL	CIRCLE-01, BE	BED, BBSR		BHIMATANGI	14018201	11 KV POKHARIPL	11 kv	AMI	5.556400	5.556400	4.659667	16.14%	26.53%	100%	
115	TPCODL	CIRCLE-01, BE	BED, BBSR		BHIMATANGI	14018202	11 KV LINGARAJ	11 kv	AMI	4.803440	4.803440	3.350135	30.26%	39.30%	100%	
116	TPCODL	CIRCLE-01, BE	BED, BBSR		BHIMATANGI	14018203	11 KV BHIMATANG	11 kv	AMI	4.018012	4.018012	3.316447	17.46%	22.17%	100%	
117	TPCODL	CIRCLE-01, BE	BED, BBSR		BHIMATANGI	14018204	11 KV R.E JAMUK	11 kv	AMI	4.764120	4.764120	3.221390	32.38%	34.67%	100%	
118	TPCODL	CIRCLE-01, BE	BED, BBSR		BHIMATANGI	14018205	11 KV POKHARIPL	11 kv	OTHER	3.177280	3.177280	2.044909	35.64%	41.85%	0%	
119	TPCODL	CIRCLE-01, BE	BED, BBSR		BHINGARPUR	14224201	11 KV GANGESWA	11 kv	OTHER	2.831900	2.831900	1.985168	29.90%	39.98%	0%	
120	TPCODL	CIRCLE-01, BE	BED, BBSR		BHINGARPUR	14224202	11 KV BHINGARPU	11 kv	OTHER	3.127400	3.127400	2.220550	29.00%	43.67%	0%	
121	TPCODL	CIRCLE-01, BE	BED, BBSR		KALPANA ODSSP	14245201	11 KV KALPANA F	11 kv	OTHER	2.334489	2.334489	2.271054	2.72%	10.00%	0%	
122	TPCODL	CIRCLE-01, BE	BED, BBSR		KALPANA ODSSP	14245202	11 KV CUTTACK R	11 kv	OTHER	2.432153	2.432153	1.150207	52.63%	54.36%	0%	
123	TPCODL	CIRCLE-01, BE	BED, BBSR		LAXMISAGAR	14020201	11 KV LAXMISAGA	11 kv	AMI	6.436976	6.436976	5.905887	8.25%	14.54%	100%	
124	TPCODL	CIRCLE-01, BE	BED, BBSR		LAXMISAGAR	14020204	11 KV BOMIKHAL	11 kv	AMI	3.362910	3.362910	1.186151	64.73%	68.37%	100%	
125	TPCODL	CIRCLE-01, BE	BED, BBSR		LAXMISAGAR	14020206	11 KV RMU-5	11 kv	AMI	2.711000	2.711000	1.542551	43.10%	49.14%	100%	
126	TPCODL	CIRCLE-01, BE	BED, BBSR		LAXMISAGAR	14020207	11 KV RMU-6A	11 kv	AMI	3.563440	3.563440	1.732931	51.37%	56.51%	100%	
127	TPCODL	CIRCLE-01, BE	BED, BBSR		LAXMISAGAR	14020208	11 KV RMU-15	11 kv	AMI	4.870406	4.870406	0.986814	79.74%	84.17%	100%	
128	TPCODL	CIRCLE-01, BE	BED, BBSR		LAXMISAGAR	14020209	11 KV RMU-16	11 kv	AMI	9.016074	9.016074	2.608682	71.07%	73.83%	100%	

129	TPCODL	CIRCLE-01, BE	BED, BBSR		LAXMISAGAR	14020210	11 KV RMU-6	11 kv	AMI	4.053328	4.053328	3.977246	1.88%	11.22%	100%	
130	TPCODL	CIRCLE-01, BE	BED, BBSR		LINGIPUR ODSSP	14244201	11 KV SISHUPALA	11 kv	AMI	4.230348	4.230348	2.692578	36.35%	43.80%	100%	
131	TPCODL	CIRCLE-01, BE	BED, BBSR		LINGIPUR ODSSP	14244203	11 KV CIFA	11 kv	AMI	1.371000	1.371000	0.686524	49.93%	55.62%	100%	
132	TPCODL	CIRCLE-01, BE	BED, BBSR		LINGIPUR ODSSP	14244204	11 KV GANGUA	11 kv	AMI	4.652997	4.652997	2.426795	47.84%	52.63%	100%	
133	TPCODL	CIRCLE-01, BE	BED, BBSR		MANCHESWAR	14022201	11 KV MANCHESW	11 kv	AMI	3.715946	3.715946	3.699785	0.43%	14.13%	100%	
134	TPCODL	CIRCLE-01, BE	BED, BBSR		MANCHESWAR	14022203	11 KV MANCHESW	11 kv	AMI	5.764544	5.764544	5.136994	10.89%	16.48%	100%	
135	TPCODL	CIRCLE-01, BE	BED, BBSR		MANCHESWAR	14022204	11 KV VSS NAGAR	11 kv	AMI	3.511746	3.511746	3.459030	1.50%	18.48%	100%	
136	TPCODL	CIRCLE-01, BE	BED, BBSR		MULAPADIA ODSSP	14252201	11 KV KAPILESWA	11 kv	OTHER	4.364037	4.364037	2.912962	33.25%	40.61%	0%	
137	TPCODL	CIRCLE-01, BE	BED, BBSR		MULAPADIA ODSSP	14252202	11 KV MAHAVIR C	11 kv	OTHER	2.511838	2.511838	1.958262	22.04%	28.61%	0%	
138	TPCODL	CIRCLE-01, BE	BED, BBSR		MULAPADIA ODSSP	14252203	11 KV RATHA ROA	11 kv	OTHER	2.276529	2.276529	0.509712	77.61%	80.16%	0%	
139	TPCODL	CIRCLE-01, BE	BED, BBSR		MULAPADIA ODSSP	14252204	11 KV MULAPADIA	11 kv	OTHER	4.817495	4.817495	3.468065	28.01%	33.39%	0%	
140	TPCODL	CIRCLE-01, BE	BED, BBSR		NAHARKANTA	14180201	11 KV NAHARKAN	11 kv	AMI	5.168428	5.168428	2.796738	45.89%	49.29%	0%	
141	TPCODL	CIRCLE-01, BE	BED, BBSR		NAHARKANTA	14180202	11 KV BALIANTA	11 kv	AMI	5.864788	5.864788	3.952115	32.61%	39.93%	0%	
142	TPCODL	CIRCLE-01, BE	BED, BBSR		NAKHARA	14023201	11 KV GOBINDPUR	11 kv	AMI	3.440600	3.440600	1.423935	58.61%	66.57%	100%	
143	TPCODL	CIRCLE-01, BE	BED, BBSR		NAKHARA	14023202	11 KV TRINATH BA	11 kv	AMI	4.987036	4.987036	2.715381	45.55%	51.74%	100%	
144	TPCODL	CIRCLE-01, BE	BED, BBSR		NAKHARA	14023204	11 KV DPS	11 kv	AMI	2.613026	2.613026	1.624755	37.82%	44.03%	100%	
145	TPCODL	CIRCLE-01, BE	BED, BBSR		PANDRA	14370201	11 KV PRACHI	11 kv	AMI	2.879044	2.879044	2.566183	10.87%	20.56%	100%	
146	TPCODL	CIRCLE-01, BE	BED, BBSR		PANDRA	14370202	11 KV JAGANNATH	11 kv	AMI	3.402560	3.402560	2.964215	12.88%	15.78%	100%	
147	TPCODL	CIRCLE-01, BE	BED, BBSR		PANDRA	14370204	11 KV MANGARAJ	11 kv	AMI	4.526466	4.526466	3.408453	24.70%	31.92%	100%	
148	TPCODL	CIRCLE-01, BE	BED, BBSR		PRADHAN SAHI ODS	14253202	11 KV PRADHANS	11 kv	OTHER	0.946290	0.946290	0.596785	36.93%	42.04%	0%	
149	TPCODL	CIRCLE-01, BE	BED, BBSR		PRADHAN SAHI ODS	14253203	11 KV PANCHGA	11 kv	OTHER	0.925610	0.925610	0.592182	36.02%	38.88%	0%	
150	TPCODL	CIRCLE-01, BE	BED, BBSR		RASULGARH	14021201	11 KV RASULGARH	11 kv	AMI	7.529304	7.529304	5.691511	24.41%	29.93%	100%	
151	TPCODL	CIRCLE-01, BE	BED, BBSR		RASULGARH	14021202	11 KV PURI ROAD	11 kv	AMI	3.969372	3.969372	0.921725	76.78%	80.13%	100%	
152	TPCODL	CIRCLE-01, BE	BED, BBSR		RASULGARH	14021203	11 KV KALPANA	11 kv	AMI	6.839116	6.839116	4.815881	29.58%	34.60%	100%	
153	TPCODL	CIRCLE-01, BE	BED, BBSR		RASULGARH	14021204	11 KV PRESS	11 kv	AMI	1.453996	1.453996	1.293497	11.04%	12.28%	100%	
154	TPCODL	CIRCLE-01, BE	BED, BBSR		SBI KESURA	14183201	11 KV SBI COLON	11 kv	AMI	0.492024	0.492024	0.203942	58.55%	61.28%	100%	
155	TPCODL	CIRCLE-01, BE	BED, BBSR		SBI KESURA	14183202	11 KV KESURA	11 kv	AMI	3.379644	3.379644	2.521766	25.38%	36.11%	100%	
156	TPCODL	CIRCLE-01, BE	BED, BBSR		SIULA ODSSP	14254202	11 KV PATASAINIF	11 kv	AMI	1.823301	1.823301	0.598214	67.19%	76.91%	67%	
157	TPCODL	CIRCLE-01, BE	BED, BBSR		SIULA ODSSP	14254203	11 KV DAHISPATN	11 kv	AMI	2.455047	2.455047	0.867582	64.66%	68.45%	100%	
158	TPCODL	CIRCLE-01, BE	BED, BBSR		UTTARA	14026201	11 KV KAUSHALYA	11 kv	AMI	2.742568	2.742568	2.241897	18.26%	28.94%	100%	
159	TPCODL	CIRCLE-01, BE	BED, BBSR		UTTARA	14026202	11 KV DHAULI	11 kv	AMI	4.155946	4.155946	2.425553	41.64%	55.33%	100%	
160	TPCODL	CIRCLE-01, BE	BED, BBSR		UTTARA	14026204	11 KV SARDEIPUR	11 kv	AMI	1.434270	1.434270	1.094252	23.71%	30.35%	100%	
161	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BALAKATI	14025201	11 KV BALAKATI	11 kv	OTHER	2.818920	2.818920	2.137629	24.17%	30.25%	0%	
162	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BALAKATI	14025202	11 KV SATYABHAN	11 kv	OTHER	4.727330	4.727330	3.141962	33.54%	35.00%	0%	
163	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BALAKATI	14025203	11 KV BAINCHUA	11 kv	OTHER	1.475100	1.475100	0.762781	48.29%	54.18%	0%	
164	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BALIPATNA	14024201	11 KV BALIPATNA	11 kv	OTHER	3.550184	3.550184	1.350094	61.97%	73.44%	0%	
165	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BALIPATNA	14024204	11 KV NARADA	11 kv	OTHER	2.848380	2.848380	1.334124	53.16%	66.71%	0%	
166	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BAMANAL ODSSP	14257201	11 KV NUASANTH	11 kv	AMI	1.342794	1.342794	0.558152	58.43%	71.17%	100%	
167	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BAMANAL ODSSP	14257202	11 KV VBHNTI	11 kv	AMI	1.649187	1.649187	0.763799	53.69%	63.08%	100%	
168	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BAMANAL ODSSP	14257203	11 KV DAVAR	11 kv	OTHER	1.107200	1.107200	0.352592	68.15%	76.81%	0%	
169	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BANAMALIPUR ODSS	14255201	11 KV BANAMALIF	11 kv	OTHER	4.963800	4.963800	2.062592	58.45%	65.71%	0%	
170	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BANAMALIPUR ODSS	14255203	11 KV JAYADEV	11 kv	OTHER	2.058200	2.058200	0.735554	64.26%	74.57%	0%	
171	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BANGURIGAON ODS	14262201	11 KV BANGURIGA	11 kv	OTHER	1.565000	1.565000	0.891571	43.03%	46.19%	0%	
172	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BANGURIGAON ODS	14262202	11 KV TIKARPADA	11 kv	OTHER	2.318100	2.318100	0.735897	68.25%	70.58%	0%	
173	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		BASANTAMAL (ABH)	14260201	11 KV ABHAYAMU	11 kv	OTHER	1.356700	1.356700	0.466630	65.61%	72.43%	0%	
174	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		DANDIPUR ODSSP	14379201	11 KV KALIAPADA	11 kv	AMI	1.486221	1.486221	0.316210	78.72%	81.79%	100%	
175	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		DANDIPUR ODSSP	14379202	11 KV ALANDA	11 kv	AMI	1.155396	1.155396	0.434710	62.38%	70.85%	100%	
176	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		DANDIPUR ODSSP	14379203	11 KV DHANUA	11 kv	AMI	0.500529	0.500529	0.287967	42.47%	52.42%	100%	
177	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		GOP	14051201	11 KV GOP	11 kv	AMI	2.160346	2.160346	1.109676	48.63%	59.62%	100%	
178	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		GOP	14051202	11 KV NAGAPUR	11 kv	AMI	1.872166	1.872166	1.069893	42.85%	51.28%	100%	
179	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		GOP	14051203	11 KV BEGUNAI	11 kv	AMI	2.347466	2.347466	1.134903	51.65%	60.12%	100%	
180	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		GOP	14051204	11 KV PAYARA	11 kv	AMI	1.722416	1.722416	0.633792	63.20%	74.31%	100%	
181	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		JOGESWARPUR (GA)	14263201	11 KV BINISPUR	11 kv	OTHER	2.173400	2.173400	1.445066	33.51%	47.52%	0%	
182	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		JOGESWARPUR (GA)	14263202	11 KV NAYHATA	11 kv	OTHER	2.493400	2.493400	1.149013	53.92%	48.62%	0%	
183	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		KAKATPUR	14030203	11 KV NILAKANTH	11 kv	OTHER	4.478800	4.478800	0.899628	79.91%	83.92%	0%	
184	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		KAKATPUR	14030204	11 KV NAYAHAT-2	11 kv	OTHER	2.410000	2.410000	1.682758	30.18%	37.67%	0%	
185	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		KHELAR ODSSP	14264202	11 KV CHINGUDIA	11 kv	OTHER	0.237700	0.237700	0.174013	26.79%	41.00%	0%	
186	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		KHELAR ODSSP	14264203	11 KV KHELAR BA	11 kv	OTHER	2.127300	2.127300	1.186532	44.22%	56.33%	0%	
187	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		KONARK	14031201	11 KV KONARK O/	11 kv	AMI	1.310432	1.310432	0.641346	51.06%	52.60%	100%	
188	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		KONARK	14031202	11 KV BALIDOKAN	11 kv	AMI	2.017756	2.017756	0.819201	59.40%	60.87%	100%	
189	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		KONARK	14031205	11 KV ANASARA	11 kv	AMI	1.474652	1.474652	0.440090	70.16%	78.99%	100%	
190	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		KONARK	14031206	11 KV DASABATIA	11 kv	AMI	2.764296	2.764296	1.473938	46.68%	54.03%	100%	
191	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		KONARK	14031208	11 KV ODAFFP	11 kv	AMI	0.103432	0.103432	0.093332	9.76%	62.97%	100%	
192	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		MADARANG (NAGAP	14266201	11 KV MALLAGRAH	11 kv	AMI	0.590250	0.590250	0.316318	46.41%	58.87%	100%	
193	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		MADARANG (NAGAP	14266202	11 KV NAGAPUR E	11 kv	AMI	0.607794	0.607794	0.353524	41.83%	50.20%	100%	
194	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		MADARANG (NAGAP	14266203	11 KV MADARANG	11 kv	AMI	0.773100	0.773100	0.372718	51.79%	62.18%	0%	
195	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		MANGALPUR ODSSP	14265201	11 KV MANGALPU	11 kv	OTHER	3.525800	3.525800	1.043520	70.40%	78.21%	0%	

196	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		MANGALPUR ODSSP	14265202	11 KV RAHAGIRIPI	11 kv	OTHER	0.649200	0.649200	0.242920	62.58%	71.53%	0%	
197	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		NIMAPARA	14027201	11 KV CHARICHA	11 kv	AMI	4.151328	4.151328	3.052090	26.48%	43.14%	100%	
198	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		NIMAPARA	14027203	11 KV DANDIPUR	11 kv	AMI	7.059664	7.059664	1.552782	78.00%	81.50%	100%	
199	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		NIMAPARA	14027204	11 KV OMFED	11 kv	AMI	3.100002	3.100002	2.298367	25.86%	35.95%	67%	
200	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		NIMAPARA	14027205	11 KV NIMAPARA	11 kv	AMI	3.185804	3.185804	2.969464	6.79%	22.01%	100%	
201	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		NIMAPARA	14027206	11 KV BASANT MA	11 kv	AMI	1.277280	1.277280	1.153135	9.72%	40.01%	100%	
202	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		PATALDA ODSSP	14256201	11 KV NUAGADA	11 kv	OTHER	1.107200	1.107200	0.488250	55.90%	62.02%	0%	
203	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		PATALDA ODSSP	14256202	11 KV PATALADA	11 kv	OTHER	1.352100	1.352100	0.576143	57.39%	63.40%	0%	
204	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		PIPLI	14028201	11 KV PIPILI	11 kv	OTHER	5.152000	5.152000	4.162675	19.20%	39.73%	0%	
205	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		PIPLI	14028202	11 KV RAJAS	11 kv	OTHER	1.968000	1.968000	1.182882	39.89%	50.42%	0%	
206	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		PIPLI	14028203	11 KV MANGALAP	11 kv	OTHER	3.723600	3.723600	1.855232	50.18%	61.25%	0%	
207	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		PIPLI	14028204	11 KV MANGALAP	11 kv	OTHER	2.357820	2.357820	0.471686	79.99%	84.03%	0%	
208	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		TRAHI ACHYUTA NA	14259201	11 KV TRAH ACHY	11 kv	OTHER	0.526100	0.526100	0.315131	40.10%	47.63%	0%	
209	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		TRAHI ACHYUTA NA	14259202	11 KV MUKUNDA	11 kv	OTHER	1.497400	1.497400	0.653101	56.38%	68.33%	0%	
210	TPCODL	CIRCLE-01, BE	NED, NIMAPARA		TRAHI ACHYUTA NA	14259203	11 KV RAJAS (TRA	11 kv	OTHER	1.093400	1.093400	0.507369	53.60%	69.33%	0%	
211	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		ANKULAPADAR	14204203	11 KV NILADRI	11 kv	AMI	0.331425	0.331425	0.322460	2.71%	12.37%	100%	
212	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		ANKULAPADAR	14204204	11 KV PANCHUGA	11 kv	AMI	2.455297	2.455297	1.678410	31.64%	36.63%	67%	
213	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		BALUGAON	14075202	11 KV BANPUR-1	11 kv	OTHER	2.595000	2.595000	2.078836	19.89%	26.80%	0%	
214	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		BHUSANDAPUR	14206201	11 KV BHUSANDA	11 kv	AMI	2.638714	2.638714	1.690834	35.92%	45.05%	67%	
215	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		BHUSANDAPUR	14206202	11 KV HARIPUR	11 kv	AMI	0.852374	0.852374	0.823234	3.42%	24.75%	100%	
216	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		CHANDPUR	14185201	11 KV KAMAGURU	11 kv	AMI	1.833858	1.833858	1.044431	43.05%	51.20%	100%	
217	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		CHANDPUR	14185202	11 KV CHANDAPU	11 kv	AMI	3.639784	3.639784	0.743399	79.58%	84.30%	100%	
218	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		GANGADHARAPUR O	14286201	11 KV HATABARA	11 kv	AMI	1.707381	1.707381	1.037261	39.25%	54.02%	100%	
219	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		GANGADHARAPUR O	14286202	11 KV BAULABANI	11 kv	AMI	1.223913	1.223913	0.821004	32.92%	44.60%	100%	
220	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		INS, CHILIKA/NAVAL	14371202	11 KV SUBUDHIPA	11 kv	AMI	0.522743	0.522743	0.328226	37.21%	42.48%	0%	
221	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		KHANDISI ODSSP	14287201	11 KV MAHATPAL	11 kv	AMI	0.953919	0.953919	0.470083	50.72%	57.91%	100%	
222	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		KHANDISI ODSSP	14287202	11 KV MAYURJHA	11 kv	AMI	1.116993	1.116993	0.368974	66.97%	70.03%	100%	
223	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		KHANDISI ODSSP	14287203	11 KV NATIM	11 kv	AMI	0.103539	0.103539	0.068772	33.58%	49.48%	100%	
224	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		KUHUDI	14202201	11 KV KUHUDI	11 kv	AMI	1.173745	1.173745	0.573251	51.16%	53.61%	100%	
225	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		KUHUDI	14202202	11 KV CHANDESW	11 kv	AMI	3.080452	3.080452	2.298905	25.37%	31.74%	100%	
226	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		NACHUNI	14078201	11 KV KAITHAPAL	11 kv	AMI	0.873823	0.873823	0.638910	26.88%	27.79%	100%	
227	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		NACHUNI	14078202	11 KV GAMBHARI	11 kv	AMI	1.877550	1.877550	1.444197	23.08%	33.85%	100%	
228	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		NACHUNI	14078203	11 KV NAIRI	11 kv	AMI	1.373590	1.373590	0.819354	40.35%	43.67%	100%	
229	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		RANAPUR	14077201	11 KV GOPALPUR	11 kv	AMI	2.485732	2.485732	1.497746	39.75%	48.08%	100%	
230	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		RANAPUR	14077202	11 KV RANAPUR	11 kv	AMI	2.829772	2.829772	1.544636	45.41%	51.50%	100%	
231	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		RANAPUR	14077203	11 KV RE	11 kv	AMI	2.537025	2.537025	1.581090	37.68%	45.70%	100%	
232	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		RANAPUR	14077204	11 KV HANSARA	11 kv	AMI	0.378141	0.378141	0.351408	7.07%	22.76%	100%	
233	TPCODL	CIRCLE-02, BE	BAED,BALUGAON		SOLARI	14380202	11 KV DHUANLA	11 kv	AMI	0.950886	0.950886	0.239026	74.86%	78.18%	100%	
234	TPCODL	CIRCLE-02, BE	KHD,KHURDA		10- POLE	14044201	11 KV KHORDHA	11 kv	AMI	2.725450	2.725450	2.249478	17.46%	34.49%	100%	
235	TPCODL	CIRCLE-02, BE	KHD,KHURDA		10- POLE	14044203	11 KV PANABARA	11 kv	AMI	3.300894	3.300894	1.920778	41.81%	47.00%	100%	
236	TPCODL	CIRCLE-02, BE	KHD,KHURDA		10- POLE	14044205	11 KV GURUJANGA	11 kv	AMI	5.564352	5.564352	2.691253	51.63%	57.06%	0%	
237	TPCODL	CIRCLE-02, BE	KHD,KHURDA		BAGHAMARI	14040202	11 KV PODADHIA	11 kv	AMI	2.033062	2.033062	1.142511	43.80%	54.78%	100%	
238	TPCODL	CIRCLE-02, BE	KHD,KHURDA		BEGUNIA	14182201	11 KV BEGUNIA	11 kv	AMI	1.337287	1.337287	0.972576	27.27%	31.10%	0%	
239	TPCODL	CIRCLE-02, BE	KHD,KHURDA		CHHANAGIRI ODSSP	14273201	11 KV CHHANAGIR	11 kv	AMI	0.601050	0.601050	0.324438	46.02%	57.41%	67%	
240	TPCODL	CIRCLE-02, BE	KHD,KHURDA		CHHANAGIRI ODSSP	14273202	11 KV HAJA(CHHA	11 kv	AMI	1.097364	1.097364	0.745588	32.06%	42.74%	67%	
241	TPCODL	CIRCLE-02, BE	KHD,KHURDA		CHHANAGIRI ODSSP	14273203	11 KV SARAPARI	11 kv	AMI	0.307878	0.307878	0.171519	44.29%	53.25%	67%	
242	TPCODL	CIRCLE-02, BE	KHD,KHURDA		CHHANAGIRI ODSSP	14273204	11 KV SIKO	11 kv	AMI	0.876915	0.876915	0.499559	43.03%	53.32%	67%	
243	TPCODL	CIRCLE-02, BE	KHD,KHURDA		CHHATABAR ODSSP	14270201	11 KV JAMUJHARI	11 kv	AMI	1.148814	1.148814	1.131505	1.51%	27.73%	100%	
244	TPCODL	CIRCLE-02, BE	KHD,KHURDA		DADHIMACHAGADIA	14203202	11 KV DADHIMAC	11 kv	AMI	1.013534	1.013534	0.924673	8.77%	19.13%	33%	
245	TPCODL	CIRCLE-02, BE	KHD,KHURDA		DADHIMACHAGADIA	14203203	11 KV BAJPUR	11 kv	AMI	2.867368	2.867368	1.706597	40.48%	42.76%	100%	
246	TPCODL	CIRCLE-02, BE	KHD,KHURDA		DADHIMACHAGADIA	14203204	11 KV DALEIPUT	11 kv	AMI	0.895598	0.895598	0.324487	63.77%	62.25%	100%	
247	TPCODL	CIRCLE-02, BE	KHD,KHURDA		GEDIALPALI ODSSP	14269201	11 KV KADHAMAL	11 kv	AMI	1.490916	1.490916	0.689451	53.76%	56.10%	67%	
248	TPCODL	CIRCLE-02, BE	KHD,KHURDA		GEDIALPALI ODSSP	14269202	11 KV PUINCHIA	11 kv	AMI	0.242412	0.242412	0.085940	64.55%	72.92%	67%	
249	TPCODL	CIRCLE-02, BE	KHD,KHURDA		GEDIALPALI ODSSP	14269203	11 KV GEDIALPALL	11 kv	AMI	1.975158	1.975158	1.049811	46.85%	55.69%	67%	
250	TPCODL	CIRCLE-02, BE	KHD,KHURDA		GURUJANGA	14036201	11 KV HALADIA	11 kv	AMI	4.290785	4.290785	3.125593	27.16%	42.03%	100%	
251	TPCODL	CIRCLE-02, BE	KHD,KHURDA		HARIRAJPUR	14035202	11 KV KAKUDIA	11 kv	AMI	1.350071	1.350071	0.633696	53.06%	64.13%	100%	
252	TPCODL	CIRCLE-02, BE	KHD,KHURDA		HARIRAJPUR	14035203	11 KV KUDIARY	11 kv	AMI	4.526983	4.526983	1.236018	72.70%	78.48%	100%	
253	TPCODL	CIRCLE-02, BE	KHD,KHURDA		HATABASTA DDUGJ	14374202	11 KV KUMBHARI	11 kv	AMI	0.634425	0.634425	0.130733	79.39%	85.04%	67%	
254	TPCODL	CIRCLE-02, BE	KHD,KHURDA		JANKIA	14037201	11 KV OLASINGH	11 kv	AMI	1.503600	1.503600	0.784713	47.81%	59.39%	0%	
255	TPCODL	CIRCLE-02, BE	KHD,KHURDA		JANKIA	14037202	11 KV GOLABAI	11 kv	AMI	2.562391	2.562391	1.101277	57.02%	69.96%	100%	
256	TPCODL	CIRCLE-02, BE	KHD,KHURDA		JANKIA	14037204	11 KV BADAPOKH	11 kv	AMI	1.647464	1.647464	0.352091	78.63%	85.24%	100%	
257	TPCODL	CIRCLE-02, BE	KHD,KHURDA		JANLA	14034201	11 KV MENDHASA	11 kv	AMI	1.343870	1.343870	1.032584	23.16%	55.33%	100%	
258	TPCODL	CIRCLE-02, BE	KHD,KHURDA		JANLA	14034202	11 KV OIL MILL-1	11 kv	AMI	3.500952	3.500952	2.672119	23.67%	43.86%	100%	
259	TPCODL	CIRCLE-02, BE	KHD,KHURDA		JANLA	14034204	11 KV MADANPUR	11 kv	AMI	4.050568	4.050568	3.131677	22.69%	29.53%	0%	
260	TPCODL	CIRCLE-02, BE	KHD,KHURDA		JATAMUNDIA	14049201	11 KV TALABASTA	11 kv	AMI	1.730664	1.730664	0.975813	43.62%	51.78%	67%	
261	TPCODL	CIRCLE-02, BE	KHD,KHURDA		JATAMUNDIA	14049202	11 KV JATAMUNDI	11 kv	AMI	0.262751	0.262751	0.133744	49.10%	47.28%	67%	
262	TPCODL	CIRCLE-02, BE	KHD,KHURDA		JATAMUNDIA	14049203	11 KV RAMACHAN	11 kv	AMI	1.109472	1.109472	0.668692	39.73%	50.28%	67%	

263	TPCODL	CIRCLE-02, BE	KHD,KHURDA	JATAMUNDIA	14049204	11 KV TARAPUR	11 kv	AMI	0.395529	0.395529	0.132894	66.40%	79.34%	67%	
264	TPCODL	CIRCLE-02, BE	KHD,KHURDA	JATANI	14033201	11 KV BACHHARA	11 kv	AMI	3.881308	3.881308	1.417509	63.48%	67.31%	100%	
265	TPCODL	CIRCLE-02, BE	KHD,KHURDA	JATANI	14033203	11 KV KUSUMATI	11 kv	AMI	2.711880	2.711880	0.838656	69.07%	73.97%	100%	
266	TPCODL	CIRCLE-02, BE	KHD,KHURDA	JATANI	14033204	11 KV JATNI TOW	11 kv	AMI	2.164104	2.164104	1.190411	44.99%	53.44%	100%	
267	TPCODL	CIRCLE-02, BE	KHD,KHURDA	JATANI	14033207	11 KV GAJAPATI N	11 kv	AMI	2.599436	2.599436	1.382858	46.80%	51.26%	100%	
268	TPCODL	CIRCLE-02, BE	KHD,KHURDA	KALAPATHAR	14048201	11 KV BAIDESWAR	11 kv	AMI	1.925800	1.925800	1.141037	40.75%	47.43%	33%	
269	TPCODL	CIRCLE-02, BE	KHD,KHURDA	KALAPATHAR	14048203	11 KV KALAPATHA	11 kv	AMI	2.217930	2.217930	1.058736	52.26%	53.48%	67%	
270	TPCODL	CIRCLE-02, BE	KHD,KHURDA	MALIPADA	14038201	11 KV NARANGAR	11 kv	AMI	2.225252	2.225252	1.622831	27.07%	47.33%	67%	
271	TPCODL	CIRCLE-02, BE	KHD,KHURDA	MALIPADA	14038202	11 KV MALIPADA	11 kv	AMI	1.380763	1.380763	0.651144	52.84%	73.40%	100%	
272	TPCODL	CIRCLE-02, BE	KHD,KHURDA	MALIPADA	14038203	11 KV NARANGAR	11 kv	AMI	0.095880	0.095880	0.027547	71.27%	76.16%	0%	
273	TPCODL	CIRCLE-02, BE	KHD,KHURDA	NARANGARH	14039201	11 KV NIRAKARPU	11 kv	AMI	1.439665	1.439665	1.383635	3.89%	14.70%	67%	
274	TPCODL	CIRCLE-02, BE	KHD,KHURDA	NARANGARH	14039202	11 KV MANDARBA	11 kv	AMI	0.756614	0.756614	0.688041	9.06%	26.29%	33%	
275	TPCODL	CIRCLE-02, BE	KHD,KHURDA	OIL MILL	14043201	11 KV BPCL	11 kv	AMI	0.263464	0.263464	0.260185	1.24%	-5.03%	100%	
276	TPCODL	CIRCLE-02, BE	KHD,KHURDA	OIL MILL	14043202	11 KV MUKUNDAF	11 kv	AMI	3.590160	3.590160	2.715437	24.36%	28.65%	100%	
277	TPCODL	CIRCLE-02, BE	KHD,KHURDA	OIL MILL	14043204	11 KV INDUSTRIAL	11 kv	AMI	4.507360	4.507360	4.365620	3.14%	17.68%	100%	
278	TPCODL	CIRCLE-02, BE	KHD,KHURDA	OIL MILL	14043205	11 KV TAPANG	11 kv	AMI	3.328844	3.328844	1.097830	67.02%	73.91%	100%	
279	TPCODL	CIRCLE-02, BE	KHD,KHURDA	OIL MILL	14043206	11 KV OTPL	11 kv	AMI	1.639722	1.639722	1.312473	19.96%	25.93%	100%	
280	TPCODL	CIRCLE-02, BE	KHD,KHURDA	PARICHHAL	14041201	11 KV GADAMANI	11 kv	AMI	0.544130	0.544130	0.317620	41.63%	50.89%	100%	
281	TPCODL	CIRCLE-02, BE	KHD,KHURDA	PARICHHAL	14041202	11 KV GUDDUM	11 kv	AMI	0.527042	0.527042	0.314820	40.27%	43.18%	67%	
282	TPCODL	CIRCLE-02, BE	KHD,KHURDA	PARICHHAL	14041203	11 KV PARICHHAL	11 kv	AMI	1.033752	1.033752	0.611202	40.88%	48.89%	100%	
283	TPCODL	CIRCLE-02, BE	KHD,KHURDA	PARICHHAL	14041204	11 KV PATANAHAT	11 kv	AMI	1.625734	1.625734	0.974506	40.06%	51.14%	100%	
284	TPCODL	CIRCLE-02, BE	KHD,KHURDA	PARICHHAL	14041205	11 KV ROUTPADA	11 kv	AMI	0.700200	0.700200	0.479447	31.53%	38.38%	0%	
285	TPCODL	CIRCLE-02, BE	KHD,KHURDA	RAJSUNAKHALA	14042201	11 KV BAYAPALLI	11 kv	AMI	1.023896	1.023896	0.480023	53.12%	57.76%	100%	
286	TPCODL	CIRCLE-02, BE	KHD,KHURDA	RAJSUNAKHALA	14042202	11 KV KADABA	11 kv	AMI	1.235424	1.235424	0.671947	45.61%	54.72%	100%	
287	TPCODL	CIRCLE-02, BE	KHD,KHURDA	RAJSUNAKHALA	14042203	11 KV SUNAKHEL	11 kv	AMI	3.401988	3.401988	1.551253	54.40%	54.96%	100%	
288	TPCODL	CIRCLE-02, BE	KHD,KHURDA	RAJSUNAKHALA	14042205	11 KV SANA PADA	11 kv	AMI	1.929053	1.929053	0.875232	54.63%	59.59%	67%	
289	TPCODL	CIRCLE-02, BE	KHD,KHURDA	SARUA ODSSP	14267202	11 KV SARUA (SAF	11 kv	AMI	0.410244	0.410244	0.276313	32.65%	42.79%	33%	
290	TPCODL	CIRCLE-02, BE	KHD,KHURDA	SARUA ODSSP	14267203	11 KV PUBUSAH	11 kv	AMI	0.937719	0.937719	0.610707	34.87%	47.38%	100%	
291	TPCODL	CIRCLE-02, BE	KHD,KHURDA	SARUA ODSSP	14267204	11 KV INDUSTRIAL	11 kv	AMI	2.005068	2.005068	1.894725	5.50%	31.30%	100%	
292	TPCODL	CIRCLE-02, BE	KHD,KHURDA	SUNADEIMUNDIA	14047201	11 KV BANKI TOW	11 kv	AMI	4.766611	4.766611	4.416245	7.35%	16.40%	67%	
293	TPCODL	CIRCLE-02, BE	KHD,KHURDA	SUNADEIMUNDIA	14047203	11 KV VEDA	11 kv	OTHER	4.315600	4.315600	0.866555	79.92%	81.66%	0%	
294	TPCODL	CIRCLE-02, BE	KHD,KHURDA	SUNADEIMUNDIA	14047204	11 KV CHAKAPAD	11 kv	AMI	0.987672	0.987672	0.774612	21.57%	24.48%	67%	
295	TPCODL	CIRCLE-02, BE	KHD,KHURDA	TIRIMAL	14050202	11 KV TARABOI	11 kv	AMI	4.090847	4.090847	1.609582	60.65%	67.88%	0%	
296	TPCODL	CIRCLE-02, BE	KHD,KHURDA	TIRIMAL	14050204	11 KV IDCO (TIRU	11 kv	AMI	0.394054	0.394054	0.154808	60.71%	68.04%	67%	
297	TPCODL	CIRCLE-02, BE	KHD,KHURDA	TIRIMAL	14050205	11 KV RENGALA	11 kv	AMI	1.558510	1.558510	0.629269	59.62%	65.42%	100%	
298	TPCODL	CIRCLE-02, BE	KHD,KHURDA	TULASIPUR	14045201	11 KV TULASIPUR	11 kv	OTHER	1.188000	1.188000	0.811665	31.68%	39.53%	0%	
299	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	BARAKOLI (KOTAPO	14282201	11 KV KHALISAH	11 kv	OTHER	0.724200	0.724200	0.704619	2.70%	0.60%	0%	
300	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	BARAKOLI (KOTAPO	14282202	11 KV MARDARAJH	11 kv	OTHER	0.513200	0.513200	0.352579	31.30%	33.72%	0%	
301	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	BARAKOLI (KOTAPO	14282203	11 KV SINGHAPAD	11 kv	OTHER	0.899000	0.899000	0.510329	43.23%	51.09%	0%	
302	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	BIJIPUR ODSSP	14280201	11 KV MARADA	11 kv	AMI	0.502197	0.502197	0.369047	26.51%	31.88%	100%	
303	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	BIJIPUR ODSSP	14280203	11 KV BIJIPUR	11 kv	AMI	1.488054	1.488054	1.258810	15.41%	23.08%	100%	
304	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	BOLAGARH	14052201	11 KV BOLOGARH	11 kv	AMI	1.239744	1.239744	0.602803	51.38%	54.30%	100%	
305	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	BOLAGARH	14052203	11 KV SHYAMSUN	11 kv	AMI	1.008600	1.008600	0.663760	34.19%	37.68%	0%	
306	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	BOLAGARH	14052204	11 KV KHANGURIA	11 kv	AMI	0.889155	0.889155	0.570481	35.84%	39.67%	100%	
307	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	BOLAGARH	14052205	11 KV DIBYASINGH	11 kv	AMI	1.236123	1.236123	0.533530	56.84%	57.06%	100%	
308	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	DASPALLA	14059203	11 KV POIBARI	11 kv	AMI	0.777982	0.777982	0.765222	1.64%	7.75%	67%	
309	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	DASPALLA	14059204	11 KV KUANRIA	11 kv	AMI	1.313816	1.313816	0.680057	48.24%	57.74%	100%	
310	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	DHALABANDHA ODS	14276201	11 KV RANICHEL	11 kv	AMI	0.572049	0.572049	0.446199	22.00%	23.19%	100%	
311	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	FATEGARH	14056202	11 KV BHAPUR	11 kv	OTHER	0.687210	0.687210	0.573129	16.60%	21.17%	0%	
312	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	FATEGARH	14056203	11 KV GOLAPOKH	11 kv	OTHER	2.371650	2.371650	0.909803	61.64%	62.80%	0%	
313	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	GANIA	14057201	11 KV GANIA	11 kv	OTHER	1.371720	1.371720	0.784088	42.84%	52.14%	0%	
314	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	HARIPUR (BAHADAJH	14285201	11 KV BAHADAJHC	11 kv	OTHER	0.724300	0.724300	0.556155	23.21%	24.99%	0%	
315	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	HARIPUR (BAHADAJH	14285202	11 KV BERUNHAB	11 kv	OTHER	0.345300	0.345300	0.275358	20.26%	22.94%	0%	
316	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	ITAMATI	14053201	11 KV ITAMATI	11 kv	AMI	2.340062	2.340062	1.665866	28.81%	29.81%	0%	
317	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	ITAMATI	14053202	11 KV LATHIPADA	11 kv	AMI	0.939752	0.939752	0.914309	2.71%	3.85%	0%	
318	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	ITAMATI	14053203	11 KV BADA PAND	11 kv	OTHER	1.940000	1.940000	1.262040	34.95%	39.69%	0%	
319	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	ITAMATI	14053204	11 KV CHAMPATIF	11 kv	OTHER	2.244000	2.244000	1.222823	45.51%	52.74%	0%	
320	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	ITAMATI	14053205	11 KV LATHIPADA	11 kv	AMI	0.117704	0.117704	0.081478	30.78%	31.57%	0%	
321	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	KHANDAPADA	14054201	11 KV KHANDAPA	11 kv	AMI	5.903400	5.903400	3.468512	41.25%	42.54%	0%	
322	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	KHANDAPADA	14054202	11 KV BAIGUNIA	11 kv	AMI	7.272400	7.272400	1.506771	79.28%	79.98%	0%	
323	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	KIRIALANJI (SIMILIS	14284203	11 KV KIRIALANJI	11 kv	OTHER	0.199100	0.199100	0.055231	72.26%	75.82%	0%	
324	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	KIRIALANJI (SIMILIS	14284204	11 KV NUAPALLI	11 kv	OTHER	0.095800	0.095800	0.060038	37.33%	56.97%	0%	
325	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	KURALA ODSSP	14275201	11 KV KURALA	11 kv	OTHER	0.562800	0.562800	0.428668	23.83%	28.92%	0%	
326	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	KURALA ODSSP	14275202	11 KV SUNAMUNH	11 kv	OTHER	0.512700	0.512700	0.362789	29.24%	46.13%	0%	
327	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	LATHIPADA ODSSP	14283201	11 KV LATHIPADA	11 kv	OTHER	0.578000	0.578000	0.381204	34.05%	42.06%	0%	
328	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	LATHIPADA ODSSP	14283202	11 KV NOTAR	11 kv	OTHER	0.938800	0.938800	0.601131	35.97%	43.55%	0%	
329	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH	LATHIPADA ODSSP	14283204	11 KV GAMBAHAI	11 kv	OTHER	0.465900	0.465900	0.283588	39.13%	46.84%	0%	

330	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		MACHHIPADA ODSS	14279201	11 KV MACHHIPAD	11 kv	OTHER	0.631200	0.631200	0.435038	31.08%	39.60%	0%	
331	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		MACHHIPADA ODSS	14279202	11 KV KALYANPUR	11 kv	OTHER	0.683500	0.683500	0.510531	25.31%	31.44%	0%	
332	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		MACHHIPADA ODSS	14279203	11 KV PALLISASAP	11 kv	OTHER	0.703000	0.703000	0.467446	33.51%	40.01%	0%	
333	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		MACHHIPADA ODSS	14279204	11 KV LEKUDIPAD	11 kv	OTHER	3.477100	3.477100	2.582554	25.73%	31.02%	0%	
334	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		MAHIPUR	14061204	11 KV SINGARPAL	11 kv	OTHER	0.200000	0.200000	0.139080	30.46%	44.22%	0%	
335	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		NAYAGARH	14058201	11 KV NAYAGARH	11 kv	AMI	4.805340	4.805340	4.470488	6.97%	18.97%	100%	
336	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		NAYAGARH	14058202	11 KV SIMILISAH	11 kv	AMI	1.931994	1.931994	0.827742	57.16%	56.94%	100%	
337	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		NAYAGARH	14058203	11 KV SINDURIA	11 kv	AMI	4.461572	4.461572	2.478765	44.44%	51.77%	100%	
338	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		NAYAGARH	14058204	11 KV BARABATI	11 kv	AMI	2.153312	2.153312	1.331678	38.16%	43.24%	100%	
339	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		NUAGAON	14060202	11 KV SANAPADA	11 kv	AMI	0.310264	0.310264	0.146581	52.76%	57.92%	100%	
340	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		NUAGAON	14060203	11 KV MAHITAMA	11 kv	OTHER	0.810000	0.810000	0.548674	32.26%	45.22%	0%	
341	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		ODOGAON	14063201	11 KV BAHADAJHC	11 kv	OTHER	1.315200	1.315200	0.978565	25.60%	33.28%	0%	
342	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		ODOGAON	14063202	11 KV KOMANDA	11 kv	OTHER	1.887200	1.887200	1.185969	37.16%	43.32%	0%	
343	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		ODOGAON	14063203	11 KV ODOGAON-	11 kv	OTHER	0.624000	0.624000	0.452985	27.41%	33.13%	0%	
344	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		ODOGAON	14063204	11 KV ODOGAON-	11 kv	OTHER	2.441600	2.441600	1.279201	47.61%	49.81%	0%	
345	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		ODOGAON	14063205	11 KV AMBARPUR	11 kv	OTHER	0.655600	0.655600	0.484162	26.15%	31.03%	0%	
346	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		SARANKUL	14062202	11 KV GODIPADA	11 kv	OTHER	1.143200	1.143200	0.766356	32.96%	34.90%	0%	
347	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		SARANKUL	14062203	11 KV MACHHIPAD	11 kv	OTHER	0.378800	0.378800	0.291685	23.00%	25.32%	0%	
348	TPCODL	CIRCLE-02, BE	NYD, NAYAGARH		SARANKUL	14062204	11 KV DARAPADA	11 kv	OTHER	0.948000	0.948000	0.752270	20.65%	41.38%	0%	
349	TPCODL	CIRCLE-02, BE	PED, PURI		ATHARNALA	14207201	11 KV MADHUBAN	11 kv	AMI	3.917607	3.917607	2.729438	30.33%	33.13%	100%	
350	TPCODL	CIRCLE-02, BE	PED, PURI		ATHARNALA	14207202	11 KV MAKUBANA	11 kv	AMI	0.290857	0.290857	0.215017	26.07%	28.95%	100%	
351	TPCODL	CIRCLE-02, BE	PED, PURI		ATHARNALA	14207203	11 KV NARENDRA	11 kv	AMI	2.637773	2.637773	1.547610	41.33%	42.13%	100%	
352	TPCODL	CIRCLE-02, BE	PED, PURI		BALIAPANDA	14066201	11 KV 11KV LOKA	11 kv	AMI	5.202840	5.202840	3.018807	41.98%	45.95%	100%	
353	TPCODL	CIRCLE-02, BE	PED, PURI		BALIAPANDA	14066203	11 KV 11KV BALIA	11 kv	AMI	1.789560	1.789560	0.498627	72.14%	75.04%	100%	
354	TPCODL	CIRCLE-02, BE	PED, PURI		BALIAPANDA	14066204	11 KV 11KV PRACH	11 kv	AMI	5.675924	5.675924	5.586008	1.58%	11.88%	100%	
355	TPCODL	CIRCLE-02, BE	PED, PURI		BALIAPANDA	14066205	11 KV BALIAPAND	11 kv	AMI	4.711380	4.711380	2.228578	52.70%	59.37%	100%	
356	TPCODL	CIRCLE-02, BE	PED, PURI		BALIAPANDA	14066206	11 KV 11KV PRACH	11 kv	AMI	3.158248	3.158248	2.213715	29.91%	39.37%	100%	
357	TPCODL	CIRCLE-02, BE	PED, PURI		BASUDEIPUR	14364201	11 KV BASUDEIPU	11 kv	AMI	0.959420	0.959420	0.543879	43.31%	54.25%	100%	
358	TPCODL	CIRCLE-02, BE	PED, PURI		BASUDEIPUR	14364202	11 KV HANTUKA	11 kv	AMI	0.267732	0.267732	0.110175	58.85%	71.31%	100%	
359	TPCODL	CIRCLE-02, BE	PED, PURI		BASUDEIPUR	14364203	11 KV KAPILESWA	11 kv	AMI	1.643692	1.643692	0.433621	73.62%	77.41%	100%	
360	TPCODL	CIRCLE-02, BE	PED, PURI		BRAHMAGIRI	14068201	11 KV BRAHMAGIR	11 kv	AMI	0.877100	0.877100	0.316900	63.87%	70.23%	100%	
361	TPCODL	CIRCLE-02, BE	PED, PURI		BRAHMAGIRI	14068202	11 KV ALARNATH	11 kv	AMI	1.771406	1.771406	1.227502	30.70%	38.07%	100%	
362	TPCODL	CIRCLE-02, BE	PED, PURI		BRAHMAGIRI	14068203	11 KV PALANKA	11 kv	AMI	0.452140	0.452140	0.450553	0.35%	15.64%	100%	
363	TPCODL	CIRCLE-02, BE	PED, PURI		BRAHMAGIRI	14068204	11 KV BASUDEIPU	11 kv	AMI	1.552386	1.552386	0.545776	64.84%	68.61%	100%	
364	TPCODL	CIRCLE-02, BE	PED, PURI		BRAHMAGIRI	14068205	11 KV REBANA	11 kv	AMI	0.564510	0.564510	0.135473	76.00%	78.71%	100%	
365	TPCODL	CIRCLE-02, BE	PED, PURI		CHALISIBATIA ODSS	14288201	11 KV CHALISBAT	11 kv	AMI	1.066278	1.066278	0.736190	30.96%	34.87%	100%	
366	TPCODL	CIRCLE-02, BE	PED, PURI		CHALISIBATIA ODSS	14288202	11 KV BALIPUT	11 kv	AMI	1.058331	1.058331	0.592869	43.98%	53.83%	100%	
367	TPCODL	CIRCLE-02, BE	PED, PURI		CHANDANPUR	14071201	11 KV CHANDANP	11 kv	AMI	1.558071	1.558071	0.942514	39.51%	47.32%	100%	
368	TPCODL	CIRCLE-02, BE	PED, PURI		CHARINALA	14067202	11 KV KHNDIA BA	11 kv	AMI	1.082886	1.082886	0.767981	29.08%	35.14%	100%	
369	TPCODL	CIRCLE-02, BE	PED, PURI		CHARINALA	14067203	11 KV HAREKRUS	11 kv	AMI	1.921248	1.921248	1.291764	32.76%	37.91%	100%	
370	TPCODL	CIRCLE-02, BE	PED, PURI		DELANGA	14073201	11 KV DELANGA	11 kv	AMI	4.479262	4.479262	1.993959	55.48%	63.30%	100%	
371	TPCODL	CIRCLE-02, BE	PED, PURI		DELANGA	14073202	11 KV GHORADIA	11 kv	AMI	1.885436	1.885436	1.146174	39.21%	56.54%	0%	
372	TPCODL	CIRCLE-02, BE	PED, PURI		GABAKUNDA (SUAN	14289201	11 KV KETAKIPAT	11 kv	AMI	3.763326	3.763326	1.564909	58.42%	63.27%	100%	
373	TPCODL	CIRCLE-02, BE	PED, PURI		JAIL ROAD (SAMANG	14291201	11 KV KOILADA	11 kv	AMI	2.053092	2.053092	1.235345	39.83%	49.85%	100%	
374	TPCODL	CIRCLE-02, BE	PED, PURI		KACHERI	14065201	11 KV 11KV SWAR	11 kv	AMI	2.079504	2.079504	1.919734	7.68%	20.03%	100%	
375	TPCODL	CIRCLE-02, BE	PED, PURI		KACHERI	14065202	11 KV SWARGADW	11 kv	AMI	6.362000	6.362000	4.113105	35.35%	43.68%	100%	
376	TPCODL	CIRCLE-02, BE	PED, PURI		KACHERI	14065203	11 KV DOLAMAND	11 kv	AMI	2.365046	2.365046	1.171718	50.46%	55.98%	100%	
377	TPCODL	CIRCLE-02, BE	PED, PURI		KACHERI	14065204	11 KV 11KV DUTT	11 kv	AMI	4.692440	4.692440	3.712669	20.88%	26.05%	100%	
378	TPCODL	CIRCLE-02, BE	PED, PURI		KACHERI	14065206	11 KV 11KV SEA B	11 kv	AMI	1.750423	1.750423	1.545465	11.71%	27.26%	67%	
379	TPCODL	CIRCLE-02, BE	PED, PURI		KALAYANPUR ODSS	14294201	11 KV CHANDOL	11 kv	AMI	0.142233	0.142233	0.089406	37.14%	47.42%	100%	
380	TPCODL	CIRCLE-02, BE	PED, PURI		KALAYANPUR ODSS	14294202	11 KV KALYANPUR	11 kv	AMI	1.824198	1.824198	0.540863	70.35%	74.67%	100%	
381	TPCODL	CIRCLE-02, BE	PED, PURI		KANASA	14074201	11 KV KANASA	11 kv	AMI	4.824108	4.824108	1.416329	70.64%	74.77%	100%	
382	TPCODL	CIRCLE-02, BE	PED, PURI		KANASA	14074202	11 KV KARAMALA	11 kv	AMI	2.419558	2.419558	1.408514	41.79%	48.72%	100%	
383	TPCODL	CIRCLE-02, BE	PED, PURI		KANASA	14074203	11 KV JAGANNATH	11 kv	AMI	2.247706	2.247706	0.893350	60.26%	62.01%	100%	
384	TPCODL	CIRCLE-02, BE	PED, PURI		KHAJURIA	14225201	11 KV KHAJURIA	11 kv	AMI	0.563836	0.563836	0.390626	30.72%	37.46%	100%	
385	TPCODL	CIRCLE-02, BE	PED, PURI		KHAJURIA	14225202	11 KV TALAMALA	11 kv	AMI	1.842536	1.842536	0.446480	75.77%	78.31%	100%	
386	TPCODL	CIRCLE-02, BE	PED, PURI		KUMARESWAR	14208201	11 KV BALANGA	11 kv	AMI	3.343803	3.343803	2.201389	34.17%	40.30%	100%	
387	TPCODL	CIRCLE-02, BE	PED, PURI		KUMARESWAR	14208203	11 KV SATASANKH	11 kv	AMI	1.592840	1.592840	0.372868	76.59%	81.92%	100%	
388	TPCODL	CIRCLE-02, BE	PED, PURI		PANASPADA ODSSP	14290201	11 KV PANASPADA	11 kv	AMI	1.086036	1.086036	0.404892	62.72%	66.23%	100%	
389	TPCODL	CIRCLE-02, BE	PED, PURI		PANASPADA ODSSP	14290202	11 KV SATAPADA	11 kv	AMI	1.701168	1.701168	0.799118	53.03%	57.96%	100%	
390	TPCODL	CIRCLE-02, BE	PED, PURI		SAKHIGOPAL	14072201	11 KV EXPRESS	11 kv	AMI	4.733772	4.733772	2.949518	37.69%	50.07%	100%	
391	TPCODL	CIRCLE-02, BE	PED, PURI		SRI RAM NAGAR	14070202	11 KV 11KV BALIG	11 kv	AMI	3.330480	3.330480	2.331380	30.00%	37.28%	100%	
392	TPCODL	CIRCLE-02, BE	PED, PURI		SRI RAM NAGAR	14070204	11 KV 11KV TOSH	11 kv	AMI	2.234978	2.234978	1.751272	21.64%	32.61%	100%	
393	TPCODL	CIRCLE-02, BE	PED, PURI		SUNAMUHI	14069201	11 KV BRAHMAGIR	11 kv	AMI	3.303044	3.303044	0.682683	79.33%	80.73%	100%	
394	TPCODL	CIRCLE-02, BE	PED, PURI		SUNAMUHI	14069202	11 KV MODIRATH	11 kv	AMI	0.794720	0.794720	0.163577	79.42%	83.36%	100%	
395	TPCODL	CIRCLE-02, BE	PED, PURI		SUNAMUHI	14069203	11 KV SATAPADA	11 kv	AMI	0.897494	0.897494	0.565131	37.03%	50.88%	100%	
396	TPCODL	CIRCLE-02, BE	PED, PURI		TALABANIA	14064201	11 KV 11KV SRI M	11 kv	AMI	2.013584	2.013584	1.580461	21.51%	35.84%	100%	

397	TPCODL	CIRCLE-02, BE	PED, PURI		TALABANIA	14064206	11 KV MAUSIMA U	11 kv	AMI	3.589548	3.589548	3.283872	8.52%	17.15%	100%	
398	TPCODL	CIRCLE-02, BE	PED, PURI		TALABANIA	14064209	11 KV 11KV RAJ B	11 kv	AMI	3.496808	3.496808	2.319201	33.68%	36.93%	100%	
399	TPCODL	CUTTACK CIR	AED, ATHAGARH		ATHAGARH	14116201	11 KV ATHAGARH	11 kv	AMI	7.578424	7.578424	3.159558	58.31%	66.59%	100%	
400	TPCODL	CUTTACK CIR	AED, ATHAGARH		ATHAGARH	14116202	11 KV KARIKOLA	11 kv	AMI	3.981984	3.981984	2.097493	47.33%	64.16%	100%	
401	TPCODL	CUTTACK CIR	AED, ATHAGARH		ATHAGARH	14116204	11 KV ATHAGARH	11 kv	AMI	1.827548	1.827548	0.608295	66.72%	78.58%	0%	
402	TPCODL	CUTTACK CIR	AED, ATHAGARH		BADAMBA	14110202	11 KV BADAMBA T	11 kv	OTHER	1.601660	1.601660	0.793367	50.47%	67.13%	0%	
403	TPCODL	CUTTACK CIR	AED, ATHAGARH		BADAMBA	14110205	11 KV GOPINATHA	11 kv	AMI	1.887897	1.887897	0.730588	61.30%	68.23%	100%	
404	TPCODL	CUTTACK CIR	AED, ATHAGARH		BANDALO (BAUNSA	14307202	11 KV MANAPUR	11 kv	AMI	0.712344	0.712344	0.290842	59.17%	65.67%	100%	
405	TPCODL	CUTTACK CIR	AED, ATHAGARH		DHOBANINALA ODS	14308201	11 KV BANGERISIN	11 kv	AMI	1.033014	1.033014	0.631465	38.87%	56.90%	100%	
406	TPCODL	CUTTACK CIR	AED, ATHAGARH		DHOBANINALA ODS	14308203	11 KV BADABARSI	11 kv	AMI	0.844809	0.844809	0.511534	39.45%	47.80%	100%	
407	TPCODL	CUTTACK CIR	AED, ATHAGARH		GOPAPUR ODSSP	14305201	11 KV RATTAPATA	11 kv	AMI	1.758414	1.758414	0.678976	61.39%	72.79%	100%	
408	TPCODL	CUTTACK CIR	AED, ATHAGARH		GOPAPUR ODSSP	14305202	11 KV GOPAPUR L	11 kv	AMI	1.044066	1.044066	0.403881	61.32%	68.66%	100%	
409	TPCODL	CUTTACK CIR	AED, ATHAGARH		GOPAPUR ODSSP	14305203	11 KV BHATTARIK	11 kv	AMI	1.447968	1.447968	0.755478	47.82%	63.36%	100%	
410	TPCODL	CUTTACK CIR	AED, ATHAGARH		KANPUR / KANDHAE	14111203	11 KV BALUHARIA	11 kv	AMI	2.017120	2.017120	0.605232	70.00%	74.45%	33%	
411	TPCODL	CUTTACK CIR	AED, ATHAGARH		KANPUR / KANDHAE	14111204	11 KV GODIBANDI	11 kv	AMI	4.504528	4.504528	0.913803	79.71%	83.76%	33%	
412	TPCODL	CUTTACK CIR	AED, ATHAGARH		KANPUR / KANDHAE	14111205	11 KV BASALIHAT	11 kv	AMI	1.139689	1.139689	0.470330	58.73%	65.75%	67%	
413	TPCODL	CUTTACK CIR	AED, ATHAGARH		KHUNTAKATA	14214201	11 KV KHUNTAKA	11 kv	AMI	0.998598	0.998598	0.446293	55.31%	68.04%	67%	
414	TPCODL	CUTTACK CIR	AED, ATHAGARH		KHUNTAKATA	14214202	11 KV GODIJHARIA	11 kv	OTHER	2.142220	2.142220	1.050606	50.96%	63.90%	0%	
415	TPCODL	CUTTACK CIR	AED, ATHAGARH		KHUNTUNI	14117202	11 KV KULEILO	11 kv	AMI	1.924056	1.924056	1.483708	22.89%	36.46%	67%	
416	TPCODL	CUTTACK CIR	AED, ATHAGARH		MARDAMEKHA ODS	14304201	11 KV KAMALADIH	11 kv	AMI	1.610415	1.610415	1.131026	29.77%	42.31%	100%	
417	TPCODL	CUTTACK CIR	AED, ATHAGARH		NARANGABASTA	14113201	11 KV NARANGAB	11 kv	OTHER	2.831280	2.831280	1.150234	59.37%	67.73%	0%	
418	TPCODL	CUTTACK CIR	AED, ATHAGARH		NARANGABASTA	14113202	11 KV NARANGAB	11 kv	AMI	0.996774	0.996774	0.306779	69.22%	75.30%	67%	
419	TPCODL	CUTTACK CIR	AED, ATHAGARH		SARANDA ODSSP	14306201	11 KV KANTAPANI	11 kv	AMI	1.592094	1.592094	0.696145	56.27%	66.47%	100%	
420	TPCODL	CUTTACK CIR	AED, ATHAGARH		SARANDA ODSSP	14306202	11 KV SUBARNAPI	11 kv	AMI	0.788529	0.788529	0.293849	62.73%	75.77%	100%	
421	TPCODL	CUTTACK CIR	AED, ATHAGARH		SARANDA ODSSP	14306203	11 KV SARANDA	11 kv	AMI	0.038592	0.038592	0.017029	55.87%	84.83%	100%	
422	TPCODL	CUTTACK CIR	AED, ATHAGARH		SARANDA ODSSP	14306204	11 KV GHODABAR	11 kv	AMI	0.692811	0.692811	0.292813	57.74%	75.51%	100%	
423	TPCODL	CUTTACK CIR	AED, ATHAGARH		TIGIRIA	14115201	11 KV BINDHANIM	11 kv	AMI	3.017172	3.017172	0.779819	74.15%	80.41%	100%	
424	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		BIDANASI	14085202	11 KV BIDANASI-1	11 kv	AMI	2.139388	2.139388	1.633801	23.63%	34.16%	100%	
425	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		CDA	14080202	11 KV SECTOR 6.7	11 kv	AMI	5.861572	5.861572	4.850622	17.25%	20.59%	100%	
426	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		CDA	14080203	11 KV SECTOR 8.9	11 kv	AMI	6.456868	6.456868	5.569975	13.74%	20.25%	100%	
427	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		JAIL	14086201	11 KV HATIPOKHA	11 kv	AMI	3.385452	3.385452	3.058406	9.66%	24.61%	100%	
428	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		JOBRA	14082202	11 KV RAILWAY	11 kv	AMI	4.166492	4.166492	4.119240	1.13%	15.31%	100%	
429	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		JOBRA	14082205	11 KV MATAMATH	11 kv	AMI	2.829816	2.829816	1.262470	55.39%	67.71%	100%	
430	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		KALINGA	14084201	11 KV CHOUDHUR	11 kv	AMI	4.666260	4.666260	3.155156	32.38%	39.41%	100%	
431	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		KALINGA	14084202	11 KV CHOUDHUR	11 kv	AMI	6.295192	6.295192	3.804400	39.57%	45.21%	100%	
432	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		KALINGA	14084203	11 KV CANTONME	11 kv	AMI	4.289092	4.289092	2.842683	33.72%	42.71%	100%	
433	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		KALINGA	14084204	11 KV GORAKABA	11 kv	AMI	2.623150	2.623150	1.662717	36.61%	34.61%	100%	
434	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		KALINGA	14084205	11 KV JNI STADIUM	11 kv	AMI	0.110200	0.110200	0.073353	33.44%	99.70%	0%	
435	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		KALINGA	14084206	11 KV CANTONME	11 kv	AMI	2.646020	2.646020	2.379049	10.09%	22.27%	100%	
436	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		KALINGA	14084209	11 KV DD OH	11 kv	AMI	1.987200	1.987200	1.762309	11.32%	18.65%	100%	
437	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		KALINGA	14084212	11 KV UPPER GRO	11 kv	AMI	1.223384	1.223384	0.462226	62.22%	68.56%	100%	
438	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		KALINGA	14084213	11 KV CHANDI MA	11 kv	AMI	2.134712	2.134712	1.505614	29.47%	34.51%	100%	
439	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		MATAMATHA	14209201	11 KV CIRCUIT HO	11 kv	AMI	1.435582	1.435582	1.136938	20.80%	37.50%	0%	
440	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		RANIHAT	14378201	11 KV OGFED-1	11 kv	AMI	1.395080	1.395080	0.409341	70.66%	90.04%	100%	
441	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		RANIHAT	14378204	11 KV OGFED-4	11 kv	AMI	0.515156	0.515156	0.341318	33.74%	37.21%	100%	
442	TPCODL	CUTTACK CIR	CDD-1, CUTTACK		SATICHAURA ODSSP	14238202	11 KV EYE HOSPI	11 kv	AMI	4.464552	4.464552	2.704834	39.42%	46.81%	100%	
443	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		BADAMBADI	14087202	11 KV BADAMBADI	11 kv	AMI	3.634308	3.634308	1.758109	51.62%	49.92%	100%	
444	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		BADAMBADI	14087205	11 KV BADAMBADI	11 kv	AMI	2.578118	2.578118	1.234353	52.12%	56.01%	100%	
445	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		CRRI	14091203	11 KV CRRI	11 kv	AMI	0.620376	0.620376	0.594704	4.14%	6.42%	100%	
446	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		CRRI	14091204	11 KV NAYABAZAR	11 kv	AMI	5.221720	5.221720	2.825788	45.88%	51.18%	100%	
447	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		JAGATPUR	14088201	11 KV IDCO	11 kv	AMI	2.650400	2.650400	2.259451	14.75%	45.02%	100%	
448	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		JAGATPUR	14088204	11 KV OLD INDUS	11 kv	AMI	7.627520	7.627520	5.665671	25.72%	41.32%	100%	
449	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		JAGATPUR (IPICOL)	14241201	11 KV MAHANADI	11 kv	AMI	6.472122	6.472122	5.172513	20.08%	40.45%	100%	
450	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		JAGATPUR (IPICOL)	14241202	11 KV NEW INDUS	11 kv	AMI	5.420766	5.420766	4.493961	17.10%	29.35%	100%	
451	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		JAGATPUR (IPICOL)	14241203	11 KV KHAIRA	11 kv	OTHER	1.470400	1.470400	0.648052	55.93%	78.14%	0%	
452	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		KALYANI NAGAR	14089201	11 KV KALYANI NA	11 kv	AMI	4.485240	4.485240	3.720661	17.05%	25.36%	100%	
453	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		KALYANI NAGAR	14089202	11 KV MAHANADI	11 kv	AMI	1.068176	1.068176	0.800952	25.02%	39.85%	100%	
454	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		KISHAN NAGAR	14094205	11 KV BISWALAPA	11 kv	OTHER	0.557620	0.557620	0.417986	25.04%	32.53%	0%	
455	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		MAHANADI VIHAR O	14242201	11 KV MAHANADI	11 kv	AMI	5.019417	5.019417	3.375207	32.76%	37.85%	100%	
456	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		MAHANADI VIHAR O	14242202	11 KV MAHANADI	11 kv	AMI	2.397468	2.397468	2.199436	8.26%	20.00%	100%	
457	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		MAHANADI VIHAR O	14242204	11 KV GANDARPU	11 kv	AMI	1.519500	1.519500	0.765317	49.63%	55.85%	0%	
458	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		MATTAGAJAPUR	14211201	11 KV POPARADA	11 kv	AMI	1.875790	1.875790	1.745661	6.94%	15.52%	100%	
459	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		MATTAGAJAPUR	14211203	11 KV JAICA	11 kv	AMI	1.966882	1.966882	1.081902	44.99%	48.34%	100%	
460	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		MATTAGAJAPUR	14211204	11 KV PHD	11 kv	AMI	0.132790	0.132790	0.028430	78.59%	87.45%	100%	
461	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		OGP	14090201	11 KV INDUSTRIAL	11 kv	AMI	5.049660	5.049660	3.798638	24.77%	42.11%	100%	
462	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		OGP	14090202	11 KV INDUSTRIAL	11 kv	AMI	3.167586	3.167586	2.384283	24.73%	32.32%	100%	
463	TPCODL	CUTTACK CIR	CDD-2, CUTTACK		OGP	14090203	11 KV OGP	11 kv	AMI	0.137004	0.137004	0.117816	14.01%	97.08%	100%	

464	TPCODL	CUTTACK CIR	CDD-2, CUTTACK	OGP	14090205	GOSALA	11 kV	AMI	3.954550	3.954550	3.435011	13.14%	31.77%	100%	
465	TPCODL	CUTTACK CIR	CDD-2, CUTTACK	OGP	14090206	OGP BADAMBADI	11 kV	AMI	0.746374	0.746374	0.423195	43.30%	39.63%	100%	
466	TPCODL	CUTTACK CIR	CDD-2, CUTTACK	OSAP	14368201	11 KV DIVINE NAG	11 kV	AMI	3.705892	3.705892	1.203782	67.52%	70.46%	100%	
467	TPCODL	CUTTACK CIR	CDD-2, CUTTACK	SOMAPUR ODSSP	14297201	11 KV SOMAPUR	11 kV	AMI	0.171348	0.171348	0.128353	25.09%	32.45%	100%	
468	TPCODL	CUTTACK CIR	CDD-2, CUTTACK	SOMAPUR ODSSP	14297202	11 KV TELDIA	11 kV	AMI	0.291594	0.291594	0.193609	33.60%	38.15%	100%	
469	TPCODL	CUTTACK CIR	CDD-2, CUTTACK	SOMAPUR ODSSP	14297203	11 KV RAMKUMAR	11 kV	AMI	1.928904	1.928904	0.546720	71.66%	76.94%	100%	
470	TPCODL	CUTTACK CIR	CDD-2, CUTTACK	BALICHANDRAPUR	14109201	11 KV BALICHAND	11 kV	AMI	2.015520	2.015520	0.930941	53.81%	60.57%	100%	
471	TPCODL	CUTTACK CIR	CED, CUTTACK	BALICHANDRAPUR	14109203	11 KV RUKUTIPAT	11 kV	AMI	1.395436	1.395436	0.596512	57.25%	66.81%	100%	
472	TPCODL	CUTTACK CIR	CED, CUTTACK	BALICHANDRAPUR	14109204	11 KV MANITRI	11 kV	AMI	1.454391	1.454391	0.471862	67.56%	73.05%	100%	
473	TPCODL	CUTTACK CIR	CED, CUTTACK	BALICHANDRAPUR	14109205	11 KV BANDARES	11 kV	AMI	3.276454	3.276454	1.516629	53.71%	59.80%	100%	
474	TPCODL	CUTTACK CIR	CED, CUTTACK	BALIKUDA	14102201	11 KV 42 MOUZA	11 kV	AMI	5.490072	5.490072	3.372063	38.58%	51.31%	100%	
475	TPCODL	CUTTACK CIR	CED, CUTTACK	BALIKUDA	14102203	11 KV UTTAMPUR	11 kV	AMI	3.191728	3.191728	2.143438	32.84%	45.53%	100%	
476	TPCODL	CUTTACK CIR	CED, CUTTACK	CHHATIA	14108201	11 KV CHHATIA	11 kV	AMI	3.515884	3.515884	1.430192	59.32%	70.11%	33%	
477	TPCODL	CUTTACK CIR	CED, CUTTACK	CHHATIA	14108202	11 KV BAIREE	11 kV	AMI	1.139064	1.139064	0.559347	50.89%	60.33%	33%	
478	TPCODL	CUTTACK CIR	CED, CUTTACK	CHHATISIA	14103201	11 KV BANIPADA	11 kV	AMI	0.883930	0.883930	0.237614	73.12%	84.60%	100%	
479	TPCODL	CUTTACK CIR	CED, CUTTACK	CHHATISIA	14103202	11 KV INDUSTRIAL	11 kV	AMI	1.893727	1.893727	1.623945	14.25%	16.53%	100%	
480	TPCODL	CUTTACK CIR	CED, CUTTACK	CHHATISIA	14103203	11 KV KUSPANGI	11 kV	AMI	2.117574	2.117574	1.264738	40.27%	48.14%	100%	
481	TPCODL	CUTTACK CIR	CED, CUTTACK	CHOUDDWAR	14184201	11 KV CITY BARRA	11 kV	AMI	3.595494	3.595494	1.610929	55.20%	69.20%	33%	
482	TPCODL	CUTTACK CIR	CED, CUTTACK	CHOUDDWAR	14184203	11 KV ARC	11 kV	AMI	0.833025	0.833025	0.730481	12.31%	28.36%	33%	
483	TPCODL	CUTTACK CIR	CED, CUTTACK	KAIMATIA ODSSP	14301201	11 KV SALAPADA	11 kV	AMI	1.827303	1.827303	1.066615	41.63%	75.58%	100%	
484	TPCODL	CUTTACK CIR	CED, CUTTACK	KAIMATIA ODSSP	14301203	11 KV BARI THENC	11 kV	AMI	1.133601	1.133601	0.386406	65.91%	70.48%	100%	
485	TPCODL	CUTTACK CIR	CED, CUTTACK	KAIMATIA ODSSP	14301204	11 KV SIHA	11 kV	AMI	0.662646	0.662646	0.202380	69.46%	81.84%	100%	
486	TPCODL	CUTTACK CIR	CED, CUTTACK	KAJALPUR ODSSP	14299201	11 KV NAHALPUR	11 kV	AMI	1.348713	1.348713	0.784947	41.80%	51.37%	100%	
487	TPCODL	CUTTACK CIR	CED, CUTTACK	KAJALPUR ODSSP	14299202	11 KV GOBINDPUR	11 kV	AMI	1.331622	1.331622	0.679698	48.96%	58.64%	0%	
488	TPCODL	CUTTACK CIR	CED, CUTTACK	KAJALPUR ODSSP	14299203	11 KV KHALARDA	11 kV	AMI	1.141251	1.141251	0.553109	51.53%	59.03%	100%	
489	TPCODL	CUTTACK CIR	CED, CUTTACK	KASARDA	14220201	11 KV ERANCHA	11 kV	AMI	2.054456	2.054456	0.603427	70.63%	80.31%	67%	
490	TPCODL	CUTTACK CIR	CED, CUTTACK	KASARDA	14220202	11 KV KASARDA	11 kV	AMI	1.530012	1.530012	0.440969	71.18%	79.74%	33%	
491	TPCODL	CUTTACK CIR	CED, CUTTACK	KASARDA	14220204	11 KV SITHALO	11 kV	AMI	2.319690	2.319690	0.736311	68.26%	76.64%	33%	
492	TPCODL	CUTTACK CIR	CED, CUTTACK	KULA KAPASI ODSSP	14302202	11 KV PODANA	11 kV	AMI	1.410021	1.410021	0.766923	45.61%	73.10%	100%	
493	TPCODL	CUTTACK CIR	CED, CUTTACK	KULA KAPASI ODSSP	14302203	11 KV PANIMALA	11 kV	AMI	2.309607	2.309607	1.066951	53.80%	69.55%	100%	
494	TPCODL	CUTTACK CIR	CED, CUTTACK	NIALI	14106201	11 KV KALIAGHAI	11 kV	AMI	3.643124	3.643124	1.452218	60.14%	72.04%	33%	
495	TPCODL	CUTTACK CIR	CED, CUTTACK	NIALI	14106202	11 KV NIALI TOWN	11 kV	AMI	3.750148	3.750148	2.854452	23.88%	46.22%	33%	
496	TPCODL	CUTTACK CIR	CED, CUTTACK	NIALI	14106203	11 KV KAPASI	11 kV	AMI	2.054941	2.054941	0.888952	56.74%	67.38%	33%	
497	TPCODL	CUTTACK CIR	CED, CUTTACK	SANKARPUR ODSSP	14233201	11 KV SANKARPUR	11 kV	AMI	1.836021	1.836021	0.573244	68.78%	75.64%	100%	
498	TPCODL	CUTTACK CIR	CED, CUTTACK	SANKARPUR ODSSP	14233202	11 KV BERHAMPU	11 kV	AMI	0.758952	0.758952	0.348820	54.04%	73.17%	100%	
499	TPCODL	CUTTACK CIR	CED, CUTTACK	SANKARPUR ODSSP	14233203	11 KV MANGARAJ	11 kV	AMI	0.864042	0.864042	0.613402	29.01%	41.40%	100%	
500	TPCODL	CUTTACK CIR	CED, CUTTACK	TANGI	14107204	11 KV GOBINDPUR	11 kV	AMI	1.856428	1.856428	1.773959	4.44%	9.20%	67%	
501	TPCODL	CUTTACK CIR	CED, CUTTACK	TANGI	14107205	11 KV TANGI LOC	11 kV	AMI	2.229974	2.229974	0.943446	57.69%	67.52%	67%	
502	TPCODL	CUTTACK CIR	SED, SALIPUR	ASURESWAR ODSSP	14311201	11 KV SUKARPADA	11 kV	AMI	2.040561	2.040561	1.312497	35.68%	52.02%	33%	
503	TPCODL	CUTTACK CIR	SED, SALIPUR	ASURESWAR ODSSP	14311202	11 KV ASURESWA	11 kV	AMI	1.821942	1.821942	1.044758	42.66%	55.81%	67%	
504	TPCODL	CUTTACK CIR	SED, SALIPUR	ASURESWAR ODSSP	14311203	11 KV LUNA	11 kV	AMI	2.428725	2.428725	0.922690	62.01%	71.37%	67%	
505	TPCODL	CUTTACK CIR	SED, SALIPUR	BAHUGRAM-1	14366202	11 KV BAHUGRAM	11 kV	OTHER	1.254440	1.254440	0.360201	71.29%	77.52%	0%	
506	TPCODL	CUTTACK CIR	SED, SALIPUR	BAHUGRAM-2	14098201	11 KV NANDOLA	11 kV	AMI	1.552959	1.552959	0.945615	39.11%	58.97%	67%	
507	TPCODL	CUTTACK CIR	SED, SALIPUR	BAHUGRAM-2	14098204	11 KV PATAPUR	11 kV	AMI	1.820725	1.820725	1.171071	35.68%	50.45%	33%	
508	TPCODL	CUTTACK CIR	SED, SALIPUR	ERAKANA (GOKUNA)	14310201	11 KV LAXMINARA	11 kV	AMI	1.918458	1.918458	0.994372	48.17%	58.49%	100%	
509	TPCODL	CUTTACK CIR	SED, SALIPUR	ERAKANA (GOKUNA)	14310202	11 KV KURUJANGA	11 kV	AMI	1.969572	1.969572	1.248405	36.62%	46.22%	100%	
510	TPCODL	CUTTACK CIR	SED, SALIPUR	ERAKANA (GOKUNA)	14310203	11 KV GUDAGOP	11 kV	AMI	1.196754	1.196754	0.766351	35.96%	54.34%	100%	
511	TPCODL	CUTTACK CIR	SED, SALIPUR	JAPAKUDA ODSSP	14312201	11 KV JAPAKUDA	11 kV	AMI	1.344234	1.344234	0.756147	43.75%	56.70%	100%	
512	TPCODL	CUTTACK CIR	SED, SALIPUR	JAPAKUDA ODSSP	14312202	11 KV BHIMDASPU	11 kV	AMI	1.632120	1.632120	0.907503	44.40%	58.17%	100%	
513	TPCODL	CUTTACK CIR	SED, SALIPUR	JAPAKUDA ODSSP	14312203	11 KV RAMESWAR	11 kV	AMI	1.358942	1.358942	1.289709	5.09%	22.66%	100%	
514	TPCODL	CUTTACK CIR	SED, SALIPUR	JAPAKUDA ODSSP	14312204	11 KV MALAMOUL	11 kV	AMI	1.142146	1.142146	0.652434	42.88%	55.88%	100%	
515	TPCODL	CUTTACK CIR	SED, SALIPUR	KOTAPADA	14096201	11 KV JAIPUR/KOT	11 kV	OTHER	1.971900	1.971900	0.841190	57.34%	68.59%	0%	
516	TPCODL	CUTTACK CIR	SED, SALIPUR	KOTAPADA	14096203	11 KV MULABASA	11 kV	OTHER	1.154600	1.154600	0.418689	63.74%	67.33%	0%	
517	TPCODL	CUTTACK CIR	SED, SALIPUR	MAHANGA	14097201	11 KV MAHANGA	11 kV	AMI	2.854260	2.854260	1.553362	45.58%	61.04%	67%	
518	TPCODL	CUTTACK CIR	SED, SALIPUR	MAHANGA	14097203	11 KV CHAINPAL	11 kV	OTHER	2.928600	2.928600	0.794845	72.86%	82.65%	0%	
519	TPCODL	CUTTACK CIR	SED, SALIPUR	NISCHINTAKOILI	14099202	11 KV BUHALA	11 kV	OTHER	1.172240	1.172240	0.396543	66.17%	72.99%	0%	
520	TPCODL	CUTTACK CIR	SED, SALIPUR	ORIKANTA	14212202	11 KV BILAHATA	11 kV	AMI	3.184916	3.184916	1.634645	48.68%	56.84%	100%	
521	TPCODL	CUTTACK CIR	SED, SALIPUR	ORIKANTA	14212203	11 KV SOGAL	11 kV	AMI	1.608074	1.608074	0.542243	66.28%	73.68%	100%	
522	TPCODL	CUTTACK CIR	SED, SALIPUR	ORIKANTA	14212204	11 KV NEMALO	11 kV	OTHER	2.716100	2.716100	0.689970	74.60%	78.57%	0%	
523	TPCODL	CUTTACK CIR	SED, SALIPUR	PALADHUAPADIA	14100201	11 KV NISCHINTA	11 kV	OTHER	1.403200	1.403200	0.788602	43.80%	50.65%	0%	
524	TPCODL	CUTTACK CIR	SED, SALIPUR	PALADHUAPADIA	14100202	11 KV KHANDASA	11 kV	OTHER	0.932020	0.932020	0.570039	38.84%	58.68%	0%	
525	TPCODL	CUTTACK CIR	SED, SALIPUR	RAISUNGUDA (MODI)	14309201	11 KV RAISUNGUD	11 kV	AMI	0.435525	0.435525	0.120943	72.23%	77.48%	100%	
526	TPCODL	CUTTACK CIR	SED, SALIPUR	RAISUNGUDA (MODI)	14309202	11 KV DHARMAGA	11 kV	AMI	2.454372	2.454372	1.245761	49.24%	60.65%	100%	
527	TPCODL	CUTTACK CIR	SED, SALIPUR	RAISUNGUDA (MODI)	14309203	11 KV MANOHARP	11 kV	AMI	2.092335	2.092335	1.358509	35.07%	51.58%	100%	
528	TPCODL	CUTTACK CIR	SED, SALIPUR	SALIPUR	14095202	11 KV RAISUNGUD	11 kV	AMI	2.528674	2.528674	1.497135	40.79%	52.75%	33%	
529	TPCODL	DHENKANAL	(ANED, ANGUL	ANANDAPUR	14138204	11 KV GHODABAN	11 kV	AMI	0.178989	0.178989	0.124911	30.21%	29.59%	100%	
530	TPCODL	DHENKANAL	(ANED, ANGUL	ATHAMALIK	14139201	11 KV ATHAMALL	11 kV	AMI	2.710191	2.710191	1.506443	44.42%	58.78%	100%	

531	TPCODL	DHENKANAL	(ANED, ANGUL		ATHAMALIK	14139202	11 KV MANTIRI	11 kv	AMI	0.363918	0.363918	0.259325	28.74%	32.86%	100%	
532	TPCODL	DHENKANAL	(ANED, ANGUL		ATHAMALIK	14139203	11 KV JADPUR	11 kv	AMI	0.064357	0.064357	0.053305	17.17%	30.68%	100%	
533	TPCODL	DHENKANAL	(ANED, ANGUL		ATHAMALIK	14139205	11 KV BAGHUAKA	11 kv	AMI	0.687171	0.687171	0.138791	79.80%	85.62%	100%	
534	TPCODL	DHENKANAL	(ANED, ANGUL		BADAKERA	14227201	11 KV BADAKERA	11 kv	AMI	2.521569	2.521569	1.417615	43.78%	52.30%	100%	
535	TPCODL	DHENKANAL	(ANED, ANGUL		BADAKERA	14227202	11 KV DUDHIABED	11 kv	AMI	3.876843	3.876843	1.956105	49.54%	56.00%	100%	
536	TPCODL	DHENKANAL	(ANED, ANGUL		BAMUR	14141201	11 KV FASHIPAL	11 kv	OTHER	0.330853	0.330853	0.189588	42.70%	58.38%	0%	
537	TPCODL	DHENKANAL	(ANED, ANGUL		BAMUR	14141202	11 KV BRAHMANI	11 kv	AMI	0.185380	0.185380	0.135028	27.16%	40.06%	100%	
538	TPCODL	DHENKANAL	(ANED, ANGUL		BAMUR	14141204	11 KV AMBAPAL	11 kv	AMI	0.160968	0.160968	0.156697	2.65%	13.49%	100%	
539	TPCODL	DHENKANAL	(ANED, ANGUL		BANTALA	14134201	11 KV BANTALA	11 kv	AMI	2.334260	2.334260	1.931056	17.27%	27.79%	100%	
540	TPCODL	DHENKANAL	(ANED, ANGUL		BANTALA	14134202	11 KV SABALABHA	11 kv	AMI	1.386393	1.386393	0.776305	44.01%	51.18%	100%	
541	TPCODL	DHENKANAL	(ANED, ANGUL		BANTALA	14134203	11 KV KHINDA	11 kv	AMI	1.961590	1.961590	1.159593	40.89%	51.21%	100%	
542	TPCODL	DHENKANAL	(ANED, ANGUL		BOINDA	14137201	11 KV BOINDA LO	11 kv	AMI	1.182864	1.182864	0.848873	28.24%	27.32%	100%	
543	TPCODL	DHENKANAL	(ANED, ANGUL		BOINDA	14137202	11 KV HANDPA	11 kv	AMI	1.629368	1.629368	0.966653	40.67%	44.08%	100%	
544	TPCODL	DHENKANAL	(ANED, ANGUL		BOINDA	14137203	11 KV JAMUNALI	11 kv	AMI	0.348610	0.348610	0.306158	12.18%	26.56%	100%	
545	TPCODL	DHENKANAL	(ANED, ANGUL		BOINDA	14137205	11 KV LUHAMUND	11 kv	OTHER	0.384136	0.384136	0.356118	7.29%	16.82%	0%	
546	TPCODL	DHENKANAL	(ANED, ANGUL		BOINDA	14137206	11 KV SANAHULLA	11 kv	AMI	0.835978	0.835978	0.599572	28.28%	36.81%	100%	
547	TPCODL	DHENKANAL	(ANED, ANGUL		CHHENDIPADA	14136202	11 KV BRAHMANA	11 kv	AMI	1.542444	1.542444	0.710988	53.91%	64.07%	100%	
548	TPCODL	DHENKANAL	(ANED, ANGUL		CHHENDIPADA	14136203	11 KV BAHAUSAHI	11 kv	AMI	1.095500	1.095500	0.659024	39.84%	53.55%	67%	
549	TPCODL	DHENKANAL	(ANED, ANGUL		CHHENDIPADA	14136204	11 KV CHHENDIPA	11 kv	OTHER	2.542720	2.542720	0.647390	74.54%	76.97%	0%	
550	TPCODL	DHENKANAL	(ANED, ANGUL		CHHENDIPADA	14136206	11 KV PIPALA BAH	11 kv	AMI	1.327511	1.327511	0.609854	54.06%	58.67%	100%	
551	TPCODL	DHENKANAL	(ANED, ANGUL		DHAURAPALLI ODSS	14325201	11 KV TALAPADAR	11 kv	AMI	0.369435	0.369435	0.229170	37.97%	49.14%	100%	
552	TPCODL	DHENKANAL	(ANED, ANGUL		DHAURAPALLI ODSS	14325202	11 KV RANIAKATA	11 kv	AMI	1.406217	1.406217	0.920135	34.57%	36.29%	100%	
553	TPCODL	DHENKANAL	(ANED, ANGUL		DHAURAPALLI ODSS	14325203	11 KV KADALIMUN	11 kv	AMI	0.235947	0.235947	0.174757	25.93%	34.06%	100%	
554	TPCODL	DHENKANAL	(ANED, ANGUL		DHAURAPALLI ODSS	14325204	11 KV KISHORENA	11 kv	AMI	0.886788	0.886788	0.505615	42.98%	49.70%	100%	
555	TPCODL	DHENKANAL	(ANED, ANGUL		HEMSURPADA	14187201	11 KV HEMSURPA	11 kv	AMI	5.842764	5.842764	3.612113	38.18%	45.28%	100%	
556	TPCODL	DHENKANAL	(ANED, ANGUL		HEMSURPADA	14187202	11 KV MCL	11 kv	AMI	2.594048	2.594048	1.405024	45.84%	54.49%	100%	
557	TPCODL	DHENKANAL	(ANED, ANGUL		HEMSURPADA	14187204	11 KV SIKHYAKAP	11 kv	AMI	6.938728	6.938728	2.392776	65.52%	68.93%	100%	
558	TPCODL	DHENKANAL	(ANED, ANGUL		INDUSTRIAL ESTATE	14133201	11 KV INDUSTRIAL	11 kv	AMI	3.291404	3.291404	2.455090	25.41%	38.19%	100%	
559	TPCODL	DHENKANAL	(ANED, ANGUL		JARPADA	14135202	11 KV JAGANATHF	11 kv	AMI	0.939985	0.939985	0.656215	30.19%	49.95%	100%	
560	TPCODL	DHENKANAL	(ANED, ANGUL		JARPADA	14135204	11 KV KANJAR	11 kv	AMI	1.329138	1.329138	0.825805	37.87%	38.97%	100%	
561	TPCODL	DHENKANAL	(ANED, ANGUL		JARPADA	14135205	11 KV RAILWAY	11 kv	AMI	0.207667	0.207667	0.178455	14.07%	22.98%	100%	
562	TPCODL	DHENKANAL	(ANED, ANGUL		KULAD (KANDASAR)	14328201	11 KV NALCO TOW	11 kv	AMI	1.693467	1.693467	1.431495	15.47%	33.11%	100%	
563	TPCODL	DHENKANAL	(ANED, ANGUL		KULAD (KANDASAR)	14328202	11 KV NALCO MAI	11 kv	AMI	0.996933	0.996933	0.673075	32.49%	39.35%	100%	
564	TPCODL	DHENKANAL	(ANED, ANGUL		KULAD (KANDASAR)	14328203	11 KV TURANGA	11 kv	AMI	2.598975	2.598975	0.669924	74.22%	77.92%	100%	
565	TPCODL	DHENKANAL	(ANED, ANGUL		KULAD (KANDASAR)	14328204	11 KV BENTPUR	11 kv	AMI	0.372903	0.372903	0.184082	50.64%	40.36%	100%	
566	TPCODL	DHENKANAL	(ANED, ANGUL		MADHAPUR	14140201	11 KV MADHAPUR	11 kv	AMI	0.783343	0.783343	0.518366	33.83%	36.73%	100%	
567	TPCODL	DHENKANAL	(ANED, ANGUL		MADHAPUR	14140202	11 KV KIAKATA	11 kv	AMI	1.443336	1.443336	0.957215	33.68%	44.21%	100%	
568	TPCODL	DHENKANAL	(ANED, ANGUL		MADHAPUR	14140204	11 KV LUNAHAND	11 kv	AMI	0.354812	0.354812	0.197634	44.30%	47.40%	100%	
569	TPCODL	DHENKANAL	(ANED, ANGUL		NAKCHI ODSSP	14327201	11 KV BUDULIMU	11 kv	AMI	0.412638	0.412638	0.267150	35.26%	44.16%	100%	
570	TPCODL	DHENKANAL	(ANED, ANGUL		NAKCHI ODSSP	14327202	11 KV NAKCHI	11 kv	AMI	0.218682	0.218682	0.146644	32.94%	39.77%	100%	
571	TPCODL	DHENKANAL	(ANED, ANGUL		NAKCHI ODSSP	14327203	11 KV URUKULA	11 kv	AMI	0.397185	0.397185	0.279825	29.55%	35.21%	100%	
572	TPCODL	DHENKANAL	(ANED, ANGUL		RCMS	14132201	11 KV HARIMAHU	11 kv	AMI	3.590176	3.590176	1.829621	49.04%	57.42%	0%	
573	TPCODL	DHENKANAL	(ANED, ANGUL		RCMS	14132202	11 KV AMALAPAD	11 kv	AMI	5.251696	5.251696	1.761969	66.45%	72.62%	100%	
574	TPCODL	DHENKANAL	(ANED, ANGUL		RCMS	14132203	11 KV RCMS THAN	11 kv	AMI	7.144528	7.144528	2.351849	67.08%	73.03%	0%	
575	TPCODL	DHENKANAL	(ANED, ANGUL		RCMS	14132204	11 KV RCMS RE-2	11 kv	AMI	4.120720	4.120720	2.400709	41.74%	48.85%	100%	
576	TPCODL	DHENKANAL	(ANED, ANGUL		RCMS	14132205	11 KV RCMS RE-1	11 kv	AMI	3.720076	3.720076	1.166067	68.65%	73.87%	100%	
577	TPCODL	DHENKANAL	(ANED, ANGUL		RCMS	14132206	11 KV RCMS BAZA	11 kv	AMI	3.363708	3.363708	1.510043	55.11%	64.66%	0%	
578	TPCODL	DHENKANAL	(ANED, ANGUL		RCMS	14132207	11 KV RCMS COLL	11 kv	AMI	2.533400	2.533400	1.407164	44.46%	50.59%	100%	
579	TPCODL	DHENKANAL	(ANED, ANGUL		RCMS	14132208	11 KV KHALARI	11 kv	AMI	2.441416	2.441416	1.152183	52.81%	56.62%	100%	
580	TPCODL	DHENKANAL	(DED, DHENKANAL		BADALU (PADA) ODSS	14323201	11 KV KURUMITH	11 kv	AMI	0.903717	0.903717	0.503131	44.33%	49.48%	0%	
581	TPCODL	DHENKANAL	(DED, DHENKANAL		BANASINGH ODSSP	14314201	11 KV CHAULIA	11 kv	AMI	0.554262	0.554262	0.395159	28.71%	30.71%	100%	
582	TPCODL	DHENKANAL	(DED, DHENKANAL		BANASINGH ODSSP	14314204	11 KV BANASINGH	11 kv	AMI	1.580298	1.580298	0.811333	48.66%	57.94%	100%	
583	TPCODL	DHENKANAL	(DED, DHENKANAL		BHAPUR	14119201	11 KV BHAPUR	11 kv	AMI	1.739032	1.739032	1.258575	27.63%	42.80%	100%	
584	TPCODL	DHENKANAL	(DED, DHENKANAL		BHAPUR	14119203	11 KV LAMBODAR	11 kv	AMI	0.382900	0.382900	0.194243	49.27%	64.43%	100%	
585	TPCODL	DHENKANAL	(DED, DHENKANAL		BHUBAN	14129202	11 KV BHUBAN TO	11 kv	AMI	4.178816	4.178816	1.576053	62.28%	70.66%	67%	
586	TPCODL	DHENKANAL	(DED, DHENKANAL		BHUBAN	14129203	11 KV BHUSAL	11 kv	AMI	1.270584	1.270584	0.422422	66.75%	78.30%	100%	
587	TPCODL	DHENKANAL	(DED, DHENKANAL		BHUBAN	14129204	11 KV ANANTPUR	11 kv	AMI	0.818278	0.818278	0.394322	51.81%	61.92%	100%	
588	TPCODL	DHENKANAL	(DED, DHENKANAL		BHUBAN	14129205	11 KV PADAN	11 kv	AMI	0.064109	0.064109	0.043154	32.69%	41.39%	100%	
589	TPCODL	DHENKANAL	(DED, DHENKANAL		BHUBAN	14129206	11 KV BHUBAN TO	11 kv	AMI	1.279748	1.279748	0.497161	61.15%	66.41%	100%	
590	TPCODL	DHENKANAL	(DED, DHENKANAL		BIRASAL (RAHANI) ODSS	14324201	11 KV BIRASAL	11 kv	AMI	0.435426	0.435426	0.219676	49.55%	74.49%	100%	
591	TPCODL	DHENKANAL	(DED, DHENKANAL		BIRASAL (RAHANI) ODSS	14324202	11 KV SENDHASA	11 kv	AMI	0.396156	0.396156	0.162172	59.06%	77.21%	100%	
592	TPCODL	DHENKANAL	(DED, DHENKANAL		DAKHINAKALI	14189201	11 KV DEULASAH	11 kv	AMI	2.232258	2.232258	1.639716	26.54%	39.73%	100%	
593	TPCODL	DHENKANAL	(DED, DHENKANAL		DAKHINAKALI	14189202	11 KV SASAN	11 kv	AMI	5.726730	5.726730	2.853689	50.17%	58.50%	100%	
594	TPCODL	DHENKANAL	(DED, DHENKANAL		DHENKANAL COLLEGE	14118202	11 KV DKL TOWN	11 kv	AMI	1.850605	1.850605	0.882603	52.31%	58.96%	67%	
595	TPCODL	DHENKANAL	(DED, DHENKANAL		DHENKANAL COLLEGE	14118203	11 KV GOVINDPUR	11 kv	AMI	5.019369	5.019369	1.567571	68.77%	74.17%	100%	
596	TPCODL	DHENKANAL	(DED, DHENKANAL		DHENKANAL COLLEGE	14118204	11 KV JORANDA	11 kv	AMI	2.991172	2.991172	1.423963	52.39%	59.89%	100%	
597	TPCODL	DHENKANAL	(DED, DHENKANAL		DHENKANAL COLLEGE	14118205	11 KV SAPTASAJY	11 kv	AMI	2.111378	2.111378	0.766684	63.69%	82.64%	100%	

598	TPCODL	DHENKANAL	DED, DHENKANAL	GHATIPIRI ODSSP	14322201	11 KV KALANGA	11 kv	AMI	0.549195	0.549195	0.300746	45.24%	58.41%	0%	
599	TPCODL	DHENKANAL	DED, DHENKANAL	GHATIPIRI ODSSP	14322202	11 KV GHATIPIRI	11 kv	AMI	0.587265	0.587265	0.262295	55.34%	68.29%	0%	
600	TPCODL	DHENKANAL	DED, DHENKANAL	GHATIPIRI ODSSP	14322203	11 KV GOBINDAPUR	11 kv	AMI	1.953036	1.953036	1.186466	39.25%	54.02%	0%	
601	TPCODL	DHENKANAL	DED, DHENKANAL	GODA	14128201	11 KV GODA	11 kv	OTHER	0.561120	0.561120	0.297790	46.93%	59.07%	0%	
602	TPCODL	DHENKANAL	DED, DHENKANAL	GONDIA	14120201	11 KV MANDAR	11 kv	AMI	0.849448	0.849448	0.412031	51.49%	55.52%	100%	
603	TPCODL	DHENKANAL	DED, DHENKANAL	GONDIA	14120202	11 KV KAPILASH	11 kv	AMI	1.621388	1.621388	0.785386	51.56%	60.88%	100%	
604	TPCODL	DHENKANAL	DED, DHENKANAL	GONDIA	14120203	11 KV GONDIA	11 kv	AMI	0.647847	0.647847	0.545556	15.79%	36.80%	100%	
605	TPCODL	DHENKANAL	DED, DHENKANAL	GONDIA	14120204	11 KV ANKURDA	11 kv	AMI	0.608182	0.608182	0.300506	50.59%	60.64%	100%	
606	TPCODL	DHENKANAL	DED, DHENKANAL	GONDIA	14120205	11 KV PASUPATI	11 kv	AMI	0.885496	0.885496	0.751027	15.19%	43.17%	100%	
607	TPCODL	DHENKANAL	DED, DHENKANAL	GUNDICHAPADA	14131203	11 KV CAL TAX	11 kv	AMI	7.326936	7.326936	2.491603	65.99%	69.98%	100%	
608	TPCODL	DHENKANAL	DED, DHENKANAL	HINDOL	14123201	11 KV HINDOL	11 kv	AMI	2.091400	2.091400	1.457097	30.33%	42.43%	0%	
609	TPCODL	DHENKANAL	DED, DHENKANAL	HINDOL	14123202	11 KV DUDURKOT	11 kv	AMI	0.233244	0.233244	0.159470	31.63%	41.84%	67%	
610	TPCODL	DHENKANAL	DED, DHENKANAL	HINDOL ROAD	14121201	11 KV TOWN (H.R)	11 kv	AMI	2.981085	2.981085	0.609983	79.54%	82.13%	100%	
611	TPCODL	DHENKANAL	DED, DHENKANAL	HINDOL ROAD	14121202	11 KV NIMIDHA	11 kv	AMI	3.426362	3.426362	1.808548	47.22%	52.97%	100%	
612	TPCODL	DHENKANAL	DED, DHENKANAL	HINDOL ROAD	14121203	11 KV BADALO	11 kv	AMI	4.318200	4.318200	3.432173	20.52%	29.56%	0%	
613	TPCODL	DHENKANAL	DED, DHENKANAL	HINDOL ROAD	14121204	11 KV 4 POLE	11 kv	AMI	1.385432	1.385432	0.991048	28.47%	37.45%	100%	
614	TPCODL	DHENKANAL	DED, DHENKANAL	JIRIDAMALI ODSSP	14318201	11 KV BAISINGA	11 kv	AMI	2.212680	2.212680	1.235052	44.18%	59.91%	100%	
615	TPCODL	DHENKANAL	DED, DHENKANAL	JIRIDAMALI ODSSP	14318202	11 KV JIRIDAMALI	11 kv	AMI	1.568739	1.568739	0.405716	74.14%	78.54%	100%	
616	TPCODL	DHENKANAL	DED, DHENKANAL	JIRIDAMALI ODSSP	14318203	11 KV KANPURA	11 kv	AMI	0.398508	0.398508	0.100322	74.83%	82.30%	100%	
617	TPCODL	DHENKANAL	DED, DHENKANAL	JORANDA	14188201	11 KV NATIMA	11 kv	AMI	2.075690	2.075690	0.803848	61.27%	64.65%	100%	
618	TPCODL	DHENKANAL	DED, DHENKANAL	KALIAPANI	14130201	11 KV BAZAR (TIS)	11 kv	AMI	0.720629	0.720629	0.324627	54.95%	65.16%	100%	
619	TPCODL	DHENKANAL	DED, DHENKANAL	KALIAPANI	14130203	11 KV KALIAPANI	11 kv	AMI	0.516404	0.516404	0.280817	45.62%	51.98%	100%	
620	TPCODL	DHENKANAL	DED, DHENKANAL	KAMAKHYANAGAR	14124201	11 KV TOWN-1 (K)	11 kv	AMI	4.011620	4.011620	1.237131	69.16%	74.43%	100%	
621	TPCODL	DHENKANAL	DED, DHENKANAL	KAMAKHYANAGAR	14124203	11 KV GUNDICHAN	11 kv	AMI	0.162812	0.162812	0.056298	65.42%	82.84%	100%	
622	TPCODL	DHENKANAL	DED, DHENKANAL	KAMAKHYANAGAR	14124204	11 KV MAHULPAL	11 kv	AMI	1.423992	1.423992	0.438532	69.20%	77.79%	100%	
623	TPCODL	DHENKANAL	DED, DHENKANAL	KAMAKHYANAGAR	14124205	11 KV KADUA	11 kv	AMI	1.296478	1.296478	0.373175	71.22%	79.53%	100%	
624	TPCODL	DHENKANAL	DED, DHENKANAL	KANKADAHADA	14191201	11 KV DANDADHA	11 kv	AMI	0.684599	0.684599	0.447672	34.61%	59.67%	100%	
625	TPCODL	DHENKANAL	DED, DHENKANAL	KANKADAHADA	14191202	11 KV RUPABEDA	11 kv	AMI	0.365587	0.365587	0.356460	2.50%	34.74%	67%	
626	TPCODL	DHENKANAL	DED, DHENKANAL	KHAJURIAKATA	14122201	11 KV RASOLA	11 kv	AMI	1.311078	1.311078	0.682738	47.93%	50.51%	100%	
627	TPCODL	DHENKANAL	DED, DHENKANAL	KHAJURIAKATA	14122202	11 KV BEDAPADA	11 kv	AMI	3.054838	3.054838	1.654824	45.83%	52.61%	100%	
628	TPCODL	DHENKANAL	DED, DHENKANAL	KHAJURIAKATA	14122203	11 KV KALINGA	11 kv	AMI	1.046016	1.046016	0.651180	37.75%	46.57%	100%	
629	TPCODL	DHENKANAL	DED, DHENKANAL	MAHULPAL	14315201	11 KV KUNDA	11 kv	AMI	0.728256	0.728256	0.146461	79.89%	86.28%	100%	
630	TPCODL	DHENKANAL	DED, DHENKANAL	MAHULPAL	14315202	11 KV EKATALI	11 kv	AMI	1.490463	1.490463	1.172106	21.36%	41.65%	100%	
631	TPCODL	DHENKANAL	DED, DHENKANAL	MANDAR (SADANGI)	14320201	11 KV PINGUA	11 kv	AMI	0.226329	0.226329	0.102014	54.93%	63.48%	100%	
632	TPCODL	DHENKANAL	DED, DHENKANAL	MANDAR (SADANGI)	14320202	11 KV SADANGI	11 kv	AMI	0.529077	0.529077	0.265389	49.84%	61.45%	100%	
633	TPCODL	DHENKANAL	DED, DHENKANAL	MANDAR (SADANGI)	14320203	11 KV MANDAR	11 kv	AMI	0.285324	0.285324	0.155768	45.41%	65.05%	100%	
634	TPCODL	DHENKANAL	DED, DHENKANAL	MATHAKARAGOLA	14126204	11 KV MARTHAPUR	11 kv	AMI	0.952360	0.952360	0.399907	58.01%	63.25%	100%	
635	TPCODL	DHENKANAL	DED, DHENKANAL	MUKTAPASI ODSSP	14316201	11 KV CHAULIA/K	11 kv	AMI	1.063761	1.063761	0.383279	63.97%	69.83%	100%	
636	TPCODL	DHENKANAL	DED, DHENKANAL	MUKTAPASI ODSSP	14316202	11 KV TARVA	11 kv	AMI	0.879336	0.879336	0.284766	67.62%	69.10%	100%	
637	TPCODL	DHENKANAL	DED, DHENKANAL	MUKTAPASI ODSSP	14316203	11 KV SIMILIA	11 kv	AMI	2.888169	2.888169	0.860883	70.19%	74.84%	100%	
638	TPCODL	DHENKANAL	DED, DHENKANAL	NIHALPRASAD	14190201	11 KV NIHALPRAS	11 kv	AMI	2.199466	2.199466	0.703627	68.01%	76.56%	100%	
639	TPCODL	DHENKANAL	DED, DHENKANAL	NIHALPRASAD	14190202	11 KV KASIPUR	11 kv	AMI	1.777620	1.777620	0.903265	49.19%	57.94%	100%	
640	TPCODL	DHENKANAL	DED, DHENKANAL	NUABAG (KODIBHAN)	14321201	11 KV NUABAG	11 kv	AMI	0.536811	0.536811	0.322121	39.99%	47.38%	100%	
641	TPCODL	DHENKANAL	DED, DHENKANAL	NUABAG (KODIBHAN)	14321202	11 KV RASOL (NU)	11 kv	AMI	1.473249	1.473249	0.820063	44.34%	55.98%	100%	
642	TPCODL	DHENKANAL	DED, DHENKANAL	NUABAG (KODIBHAN)	14321203	11 KV NAUKIARI	11 kv	AMI	1.418658	1.418658	0.916453	35.40%	50.43%	100%	
643	TPCODL	DHENKANAL	DED, DHENKANAL	PANDUA ODSSP	14313201	11 KV SOGAR	11 kv	AMI	0.998136	0.998136	0.527412	47.16%	58.34%	100%	
644	TPCODL	DHENKANAL	DED, DHENKANAL	PANDUA ODSSP	14313202	11 KV ANLABERIN	11 kv	AMI	2.037225	2.037225	1.326632	34.88%	37.90%	100%	
645	TPCODL	DHENKANAL	DED, DHENKANAL	PANDUA ODSSP	14313203	11 KV KOTAGARA	11 kv	AMI	1.624515	1.624515	0.867397	46.61%	51.71%	100%	
646	TPCODL	DHENKANAL	DED, DHENKANAL	PANDUA ODSSP	14313204	11 KV BARUAN (P)	11 kv	AMI	0.799371	0.799371	0.601083	24.81%	44.32%	100%	
647	TPCODL	DHENKANAL	TED.CHAINPAL	BALANDA	14146202	11 KV JAGANNATH	11 kv	OTHER	4.408600	4.408600	1.382535	68.64%	74.20%	0%	
648	TPCODL	DHENKANAL	TED.CHAINPAL	BARUAN	14152202	11 KV KULEI	11 kv	AMI	0.518007	0.518007	0.200178	61.36%	68.67%	100%	
649	TPCODL	DHENKANAL	TED.CHAINPAL	CHAINPAL	14192201	11 KV BALHAR	11 kv	AMI	4.059290	4.059290	1.924024	52.60%	65.29%	100%	
650	TPCODL	DHENKANAL	TED.CHAINPAL	CHAINPAL	14192202	11 KV GOTAMARA	11 kv	AMI	0.908556	0.908556	0.356605	60.75%	70.08%	100%	
651	TPCODL	DHENKANAL	TED.CHAINPAL	HANUMANPUR ODSS	14334201	11 KV BAJRAKOTE	11 kv	AMI	1.217523	1.217523	0.622239	48.89%	60.74%	100%	
652	TPCODL	DHENKANAL	TED.CHAINPAL	HANUMANPUR ODSS	14334202	11 KV BAUDABED	11 kv	AMI	0.093777	0.093777	0.057242	38.96%	61.33%	100%	
653	TPCODL	DHENKANAL	TED.CHAINPAL	HANUMANPUR ODSS	14334203	11 KV GUNDURI	11 kv	AMI	0.741249	0.741249	0.362618	51.08%	63.98%	100%	
654	TPCODL	DHENKANAL	TED.CHAINPAL	HATATOTA	14145201	11 KV HATATOTA	11 kv	AMI	2.432103	2.432103	0.913974	62.42%	74.87%	100%	
655	TPCODL	DHENKANAL	TED.CHAINPAL	HATATOTA	14145202	11 KV HATATOTA	11 kv	AMI	3.178776	3.178776	1.513776	52.38%	61.84%	100%	
656	TPCODL	DHENKANAL	TED.CHAINPAL	HATATOTA	14145205	11 KV HATATOTA	11 kv	AMI	2.713132	2.713132	1.444980	46.74%	57.63%	67%	
657	TPCODL	DHENKANAL	TED.CHAINPAL	HATATOTA	14145206	11 KV GODIBANDH	11 kv	AMI	3.321729	3.321729	1.555410	53.17%	64.40%	100%	
658	TPCODL	DHENKANAL	TED.CHAINPAL	KALAMCHHUIN (DA	14331201	11 KV DANARA	11 kv	AMI	1.864668	1.864668	0.492609	73.58%	81.47%	100%	
659	TPCODL	DHENKANAL	TED.CHAINPAL	KALAMCHHUIN (DA	14331202	11 KV KALAMCHH	11 kv	AMI	3.076731	3.076731	1.286448	58.19%	63.02%	100%	
660	TPCODL	DHENKANAL	TED.CHAINPAL	KALAMCHHUIN (DA	14331203	11 KV GOPAL PRA	11 kv	AMI	1.376883	1.376883	1.023443	25.67%	53.06%	100%	
661	TPCODL	DHENKANAL	TED.CHAINPAL	KANIHA	14148201	11 KV KANIHA-1	11 kv	AMI	0.899365	0.899365	0.460842	48.76%	58.51%	100%	
662	TPCODL	DHENKANAL	TED.CHAINPAL	KANIHA	14148202	11 KV KANIHA RE	11 kv	AMI	0.505468	0.505468	0.229500	54.60%	65.09%	100%	
663	TPCODL	DHENKANAL	TED.CHAINPAL	KANIHA	14148203	11 KV KANIHA RE	11 kv	AMI	2.334080	2.334080	0.926533	60.30%	65.44%	100%	
664	TPCODL	DHENKANAL	TED.CHAINPAL	KANIHA	14148204	11 KV KANIHA-2	11 kv	AMI	0.119402	0.119402	0.083513	30.06%	42.89%	100%	

665	TPCODL	DHENKANAL	TED,CHAINPAL		KANIHA	14148206	11 KV DERANGA	11 kv	AMI	3.199920	3.199920	1.032837	67.72%	70.71%	100%	
666	TPCODL	DHENKANAL	TED,CHAINPAL		KANIHA	14148207	11 KV KIAJHAR	11 kv	OTHER	0.142000	0.142000	0.045719	67.80%	72.35%	0%	
667	TPCODL	DHENKANAL	TED,CHAINPAL		KHAMAR	14150202	11 KV BARKOTIA	11 kv	AMI	1.031004	1.031004	0.676514	34.38%	44.69%	100%	
668	TPCODL	DHENKANAL	TED,CHAINPAL		KHAMAR	14150204	11 KV ODAUS	11 kv	AMI	0.697549	0.697549	0.501614	28.09%	45.44%	0%	
669	TPCODL	DHENKANAL	TED,CHAINPAL		KUNJAM ODSSP	14332201	11 KV INJIDI	11 kv	AMI	0.662511	0.662511	0.338480	48.91%	64.52%	100%	
670	TPCODL	DHENKANAL	TED,CHAINPAL		KUNJAM ODSSP	14332202	11 KV NUAGAON	11 kv	OTHER	0.784400	0.784400	0.456036	41.86%	56.62%	0%	
671	TPCODL	DHENKANAL	TED,CHAINPAL		MAHABIR ROAD ODS	14336202	11 KV MAHABIR R	11 kv	OTHER	0.495200	0.495200	0.251454	49.22%	60.60%	0%	
672	TPCODL	DHENKANAL	TED,CHAINPAL		MERAMUNDALI ODS	14330202	11 KV KAMALANG	11 kv	OTHER	6.311000	6.311000	1.613968	74.43%	81.07%	0%	
673	TPCODL	DHENKANAL	TED,CHAINPAL		OHPC	14186201	11 KV RENGALI	11 kv	AMI	0.699832	0.699832	0.325734	53.46%	67.26%	100%	
674	TPCODL	DHENKANAL	TED,CHAINPAL		OHPC	14186202	11 KV PGCIL	11 kv	OTHER	0.149280	0.149280	0.114410	23.36%	38.66%	0%	
675	TPCODL	DHENKANAL	TED,CHAINPAL		PALLAHARA	14151201	11 KV TOWN (PAL	11 kv	AMI	2.348830	2.348830	1.409300	40.00%	57.20%	100%	
676	TPCODL	DHENKANAL	TED,CHAINPAL		PALLAHARA	14151202	11 KV KANTALA	11 kv	AMI	0.104684	0.104684	0.075347	28.02%	39.74%	100%	
677	TPCODL	DHENKANAL	TED,CHAINPAL		PALLAHARA	14151203	11 KV SEEGARH	11 kv	AMI	0.272980	0.272980	0.247408	9.37%	42.21%	100%	
678	TPCODL	DHENKANAL	TED,CHAINPAL		PALLAHARA	14151204	11 KV PHAPAND	11 kv	AMI	0.488794	0.488794	0.470824	3.68%	28.80%	67%	
679	TPCODL	DHENKANAL	TED,CHAINPAL		PARABIL	14149201	11 KV PARABIL	11 kv	AMI	1.280655	1.280655	0.689475	46.16%	57.55%	100%	
680	TPCODL	DHENKANAL	TED,CHAINPAL		PARABIL	14149202	11 KV ARKIL	11 kv	AMI	1.392829	1.392829	0.686118	50.74%	60.25%	100%	
681	TPCODL	DHENKANAL	TED,CHAINPAL		PARABIL	14149203	11 KV GAHAM	11 kv	AMI	0.258397	0.258397	0.141002	45.43%	57.99%	100%	
682	TPCODL	DHENKANAL	TED,CHAINPAL		PARJANG	14143201	11 KV OLD PARJAN	11 kv	AMI	3.444871	3.444871	1.439331	58.22%	71.80%	100%	
683	TPCODL	DHENKANAL	TED,CHAINPAL		PARJANG	14143205	11 KV MAHAVEER	11 kv	AMI	0.958689	0.958689	0.507500	47.06%	65.47%	100%	
684	TPCODL	DHENKANAL	TED,CHAINPAL		SAMAL	14147201	11 KV SAMAL VILL	11 kv	OTHER	0.380645	0.380645	0.181244	52.38%	60.12%	0%	
685	TPCODL	DHENKANAL	TED,CHAINPAL		SAMAL	14147202	11 KV BIJIGOL	11 kv	AMI	0.818359	0.818359	0.196464	75.99%	79.99%	100%	
686	TPCODL	DHENKANAL	TED,CHAINPAL		SAMAL	14147203	11 KV BARRAGE O	11 kv	AMI	0.153966	0.153966	0.151176	1.81%	59.97%	67%	
687	TPCODL	DHENKANAL	TED,CHAINPAL		SAMAL	14147204	11 KV BARRAGE C	11 kv	AMI	0.417850	0.417850	0.176276	57.81%	51.03%	100%	
688	TPCODL	DHENKANAL	TED,CHAINPAL		SANDA ODSSP	14329201	11 KV SANDA	11 kv	OTHER	1.512000	1.512000	0.511813	66.15%	79.48%	0%	
689	TPCODL	DHENKANAL	TED,CHAINPAL		SANDA ODSSP	14329202	11 KV PANI GENGI	11 kv	AMI	0.545502	0.545502	0.314682	42.31%	68.42%	100%	
690	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		22MAUJA	14193201	11 KV BAGALPUR	11 kv	AMI	1.343741	1.343741	0.808007	39.87%	48.63%	100%	
691	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		22MAUJA	14193202	11 KV PARBATIPU	11 kv	AMI	1.179059	1.179059	0.703777	40.31%	50.86%	100%	
692	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BALIA (ADHANGA) O	14359201	11 KV SIBAPUR	11 kv	AMI	0.213036	0.213036	0.141463	33.60%	47.86%	100%	
693	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BALIA (ADHANGA) O	14359202	11 KV ADHANGA (	11 kv	AMI	0.891051	0.891051	0.557708	37.41%	46.56%	100%	
694	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BALIA (ADHANGA) O	14359203	11 KV JAYSOL	11 kv	AMI	0.692274	0.692274	0.461095	33.39%	41.71%	100%	
695	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BALIA (ADHANGA) O	14359204	11 KV BALIA	11 kv	AMI	0.924129	0.924129	0.695742	24.71%	34.91%	100%	
696	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BALIKUDA	14174206	11 KV RWSS / PHD	11 kv	AMI	0.277106	0.277106	0.180913	34.71%	35.60%	100%	
697	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BARANGA (MARKAN	14362201	11 KV BADABAG-1	11 kv	AMI	0.251670	0.251670	0.213740	15.07%	27.87%	100%	
698	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BARANGA (MARKAN	14362202	11 KV MANGALPU	11 kv	AMI	1.309041	1.309041	0.762271	41.77%	52.23%	100%	
699	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BHATAPADA ODSSP	14360201	11 KV DEVIDOLA	11 kv	AMI	1.196883	1.196883	0.801724	33.02%	50.81%	100%	
700	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BHATAPADA ODSSP	14360202	11 KV KHAIRA	11 kv	AMI	1.770105	1.770105	1.047426	40.83%	48.48%	100%	
701	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BHATAPADA ODSSP	14360203	11 KV ALANAHAT	11 kv	AMI	0.017202	0.017202	0.005223	69.64%	72.38%	100%	
702	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BIRIDI	14171201	11 KV BALIA	11 kv	AMI	0.898326	0.898326	0.498491	44.51%	56.51%	100%	
703	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BIRIDI	14171202	11 KV 22 MOUZA	11 kv	AMI	0.374007	0.374007	0.224172	40.06%	45.53%	100%	
704	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		BIRIDI	14171203	11 KV RANI PADA	11 kv	AMI	1.986630	1.986630	1.142593	42.49%	52.65%	100%	
705	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		CHIKINIA (ERANDAP	14363201	11 KV TARAPUR	11 kv	AMI	1.497054	1.497054	1.155925	22.79%	31.49%	100%	
706	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		CHIKINIA (ERANDAP	14363202	11 KV REDHUA	11 kv	AMI	0.611874	0.611874	0.380234	37.86%	51.92%	100%	
707	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		DERIK-GANGADA OD	14357201	11 KV DERIKI	11 kv	AMI	0.370719	0.370719	0.228748	38.30%	46.44%	100%	
708	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		DERIK-GANGADA OD	14357202	11 KV SALAJANGA	11 kv	AMI	0.748008	0.748008	0.447551	40.17%	45.56%	100%	
709	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		DERIK-GANGADA OD	14357204	11 KV MUTUNIA	11 kv	AMI	0.446553	0.446553	0.293324	34.31%	38.02%	100%	
710	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		DHIASAH / JOGDHA	14172201	11 KV ODISSO	11 kv	AMI	1.653260	1.653260	1.622159	1.88%	15.25%	100%	
711	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		DUSBATIA ODSSP	14361201	11 KV NAHARANA	11 kv	AMI	0.874224	0.874224	0.467015	46.58%	49.94%	100%	
712	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		DUSBATIA ODSSP	14361202	11 KV BANDAR	11 kv	AMI	0.703956	0.703956	0.436213	38.03%	42.91%	100%	
713	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		DUSBATIA ODSSP	14361203	11 KV TENTULIBE	11 kv	AMI	0.771789	0.771789	0.471339	38.93%	45.73%	100%	
714	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		DUVALO (BORIKINA)	14358201	11 KV BORIKINA	11 kv	AMI	1.019496	1.019496	0.718659	29.51%	36.64%	100%	
715	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		DUVALO (BORIKINA)	14358203	11 KV TITIRA	11 kv	AMI	0.773199	0.773199	0.487830	36.91%	44.36%	100%	
716	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		JAGATSINGHPUR	14169202	11 KV ALIPINGALA	11 kv	OTHER	2.503600	2.503600	1.695585	32.27%	42.58%	0%	
717	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		JAGATSINGHPUR	14169204	11 KV PUNAGNA	11 kv	OTHER	3.158200	3.158200	2.707786	14.26%	24.46%	0%	
718	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		NAUGAON	14194201	11 KV ROHIA	11 kv	AMI	1.082126	1.082126	0.575447	46.82%	53.95%	100%	
719	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		NAUGAON	14194202	11 KV CHANDPUR	11 kv	AMI	1.154385	1.154385	0.698429	39.50%	45.29%	100%	
720	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		NAUGAON	14194203	11 KV SIKHARA	11 kv	AMI	0.436926	0.436926	0.271829	37.79%	46.47%	100%	
721	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		NAUGAON	14194204	11 KV NAUGAON H	11 kv	AMI	0.909501	0.909501	0.603820	33.61%	43.46%	100%	
722	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		NUAPADA	14195201	11 KV PITEIPUR	11 kv	AMI	1.618170	1.618170	1.071005	33.81%	42.52%	100%	
723	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		NUAPADA	14195202	11 KV NALIBAR	11 kv	AMI	2.313170	2.313170	1.747419	24.46%	35.62%	100%	
724	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		NUAPADA	14195203	11 KV ICHHAPUR	11 kv	AMI	1.397194	1.397194	0.741657	46.92%	53.42%	100%	
725	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		NUAPOLA / NABAPA	14181201	11 KV TARIKUNDA	11 kv	AMI	2.422752	2.422752	1.228981	49.27%	56.18%	100%	
726	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		NUAPOLA / NABAPA	14181202	11 KV MANDASAH	11 kv	AMI	3.019641	3.019641	1.825430	39.55%	47.17%	100%	
727	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		SASANPADA	14218201	11 KV SITHAL	11 kv	AMI	0.485480	0.485480	0.199643	58.88%	63.23%	100%	
728	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		SASANPADA	14218202	11 KV ALIPINGAL	11 kv	AMI	1.150540	1.150540	0.680869	40.82%	49.28%	100%	
729	TPCODL	PARADEEP C	JED, JAGATSINGHAPUR		SOVA	14173201	11 KV AMBASALA	11 kv	OTHER	0.561900	0.561900	0.289663	48.45%	50.58%	0%	
730	TPCODL	PARADEEP C	KED-01, KENDRAPARA		AUL	14154202	11 KV AUL	11 kv	AMI	3.623872	3.623872	2.016748	44.35%	59.54%	100%	
731	TPCODL	PARADEEP C	KED-01, KENDRAPARA		AUL	14154203	11 KV CHHOTAKA	11 kv	AMI	0.460938	0.460938	0.445795	3.29%	25.83%	100%	

732	TPCODL	PARADEEP C	KED-01, KENDRAPARA	AUL	14154205	11 KV MENDHAPUR	11 kv	OTHER	1.159720	1.159720	0.789166	31.95%	46.46%	0%	
733	TPCODL	PARADEEP C	KED-01, KENDRAPARA	AYATAN ODSSP	14352201	11 KV AYATAN	11 kv	AMI	2.919549	2.919549	2.169049	25.71%	42.96%	100%	
734	TPCODL	PARADEEP C	KED-01, KENDRAPARA	AYATAN ODSSP	14352202	11 KV JAYNAGAR	11 kv	AMI	2.611209	2.611209	1.640886	37.16%	55.48%	100%	
735	TPCODL	PARADEEP C	KED-01, KENDRAPARA	AYATAN ODSSP	14352203	11 KV NAHULIA	11 kv	AMI	1.096266	1.096266	0.763923	30.32%	39.17%	100%	
736	TPCODL	PARADEEP C	KED-01, KENDRAPARA	BADADIA ODSSP	14348201	11 KV ISWARPUR	11 kv	OTHER	1.509500	1.509500	1.045219	30.76%	43.28%	0%	
737	TPCODL	PARADEEP C	KED-01, KENDRAPARA	BADADIA ODSSP	14348202	11 KV TALCHUA	11 kv	OTHER	2.961300	2.961300	1.458122	50.76%	65.18%	0%	
738	TPCODL	PARADEEP C	KED-01, KENDRAPARA	BALARAMPUR	14200201	11 KV OLAVAR	11 kv	AMI	1.931973	1.931973	1.325684	31.38%	40.91%	100%	
739	TPCODL	PARADEEP C	KED-01, KENDRAPARA	BALARAMPUR	14200202	11 KV HATASAH	11 kv	AMI	1.636978	1.636978	1.214685	25.80%	47.28%	100%	
740	TPCODL	PARADEEP C	KED-01, KENDRAPARA	BALARAMPUR	14200203	11 KV DASIPUR	11 kv	AMI	1.858381	1.858381	1.146453	38.31%	52.21%	100%	
741	TPCODL	PARADEEP C	KED-01, KENDRAPARA	CHAUDAKULATA OD	14347201	11 KV GHAGARA	11 kv	AMI	0.755058	0.755058	0.498900	33.93%	52.82%	100%	
742	TPCODL	PARADEEP C	KED-01, KENDRAPARA	CHAUDAKULATA OD	14347202	11 KV CHOUDAKU	11 kv	AMI	1.175133	1.175133	0.880947	25.03%	42.71%	100%	
743	TPCODL	PARADEEP C	KED-01, KENDRAPARA	CHHAGHARIA	14198201	11 KV BAGADA	11 kv	OTHER	2.121800	2.121800	1.096273	48.33%	57.70%	0%	
744	TPCODL	PARADEEP C	KED-01, KENDRAPARA	CHHATA	14199201	11 KV CHHATA	11 kv	AMI	2.435640	2.435640	2.101211	13.73%	29.67%	100%	
745	TPCODL	PARADEEP C	KED-01, KENDRAPARA	CHHATA	14199202	11 KV PANCHUPA	11 kv	AMI	3.473411	3.473411	1.655904	52.33%	67.63%	100%	
746	TPCODL	PARADEEP C	KED-01, KENDRAPARA	CHOKADA ODSSP	14351201	11 KV KANSAR	11 kv	AMI	2.591943	2.591943	1.841237	28.96%	50.00%	100%	
747	TPCODL	PARADEEP C	KED-01, KENDRAPARA	CHOKADA ODSSP	14351202	11 KV BALDEVJEW	11 kv	AMI	0.595860	0.595860	0.388942	34.73%	45.89%	100%	
748	TPCODL	PARADEEP C	KED-01, KENDRAPARA	CHOKADA ODSSP	14351203	11 KV BLOCK	11 kv	AMI	2.890809	2.890809	1.813701	37.26%	46.31%	100%	
749	TPCODL	PARADEEP C	KED-01, KENDRAPARA	CHOKADA ODSSP	14351204	11 KV CHAKODA N	11 kv	AMI	0.291597	0.291597	0.288491	1.07%	53.15%	100%	
750	TPCODL	PARADEEP C	KED-01, KENDRAPARA	DANPUR	14164202	11 KV KHARIDASA	11 kv	AMI	0.384407	0.384407	0.171378	55.42%	63.81%	100%	
751	TPCODL	PARADEEP C	KED-01, KENDRAPARA	DANPUR	14164203	11 KV CHANDOLA	11 kv	AMI	1.641876	1.641876	1.597433	2.71%	15.87%	100%	
752	TPCODL	PARADEEP C	KED-01, KENDRAPARA	DANPUR	14164204	11 KV ASURESWA	11 kv	AMI	0.357280	0.357280	0.176522	50.59%	58.56%	100%	
753	TPCODL	PARADEEP C	KED-01, KENDRAPARA	DUHURIA	14197201	11 KV DUHURIA	11 kv	AMI	0.844097	0.844097	0.658369	22.00%	32.84%	100%	
754	TPCODL	PARADEEP C	KED-01, KENDRAPARA	DUHURIA	14197202	11 KV LAW COLLE	11 kv	AMI	1.727112	1.727112	1.184120	31.44%	47.02%	100%	
755	TPCODL	PARADEEP C	KED-01, KENDRAPARA	GOGUA	14161202	11 KV NAPANGA	11 kv	AMI	0.794643	0.794643	0.600403	24.44%	38.04%	100%	
756	TPCODL	PARADEEP C	KED-01, KENDRAPARA	GOGUA	14161205	11 KV DOBANDHA	11 kv	AMI	0.323920	0.323920	0.253408	21.77%	54.01%	100%	
757	TPCODL	PARADEEP C	KED-01, KENDRAPARA	INDUPUR	14157201	11 KV INDUPUR	11 kv	AMI	0.673790	0.673790	0.471826	29.97%	43.29%	100%	
758	TPCODL	PARADEEP C	KED-01, KENDRAPARA	INDUPUR	14157202	11 KV DHUMAT	11 kv	AMI	0.866434	0.866434	0.572022	33.98%	47.49%	100%	
759	TPCODL	PARADEEP C	KED-01, KENDRAPARA	INDUPUR	14157204	11 KV BAIRI	11 kv	OTHER	1.519180	1.519180	0.568584	62.57%	69.04%	0%	
760	TPCODL	PARADEEP C	KED-01, KENDRAPARA	JAHARA BARIMUL (D	14350201	11 KV FEEDER-3 (	11 kv	AMI	0.815826	0.815826	0.486234	40.40%	47.73%	100%	
761	TPCODL	PARADEEP C	KED-01, KENDRAPARA	JAHARA BARIMUL (D	14350202	11 KV FEEDER-1 (	11 kv	AMI	0.592500	0.592500	0.260796	55.98%	61.78%	100%	
762	TPCODL	PARADEEP C	KED-01, KENDRAPARA	KANDIRA	14229201	11 KV BALARAMP	11 kv	OTHER	0.824150	0.824150	0.709495	13.91%	34.85%	0%	
763	TPCODL	PARADEEP C	KED-01, KENDRAPARA	KANDIRA	14229202	11 KV JARIMULA	11 kv	OTHER	1.558000	1.558000	1.033743	33.65%	39.27%	0%	
764	TPCODL	PARADEEP C	KED-01, KENDRAPARA	KENDRAPARA	14158201	11 KV KENDRAPA	11 kv	AMI	6.539180	6.539180	3.019878	53.82%	67.58%	100%	
765	TPCODL	PARADEEP C	KED-01, KENDRAPARA	KENDRAPARA	14158202	11 KV KENDRAPA	11 kv	AMI	3.991474	3.991474	2.154024	46.03%	57.68%	100%	
766	TPCODL	PARADEEP C	KED-01, KENDRAPARA	KENDRAPARA	14158203	11 KV THAKURPA	11 kv	AMI	3.716798	3.716798	2.386332	35.80%	49.54%	100%	
767	TPCODL	PARADEEP C	KED-01, KENDRAPARA	KENDRAPARA	14158204	11 KV BHARATPUR	11 kv	AMI	1.271198	1.271198	1.182611	6.97%	20.07%	100%	
768	TPCODL	PARADEEP C	KED-01, KENDRAPARA	KHAMAR KESHPUR (	14353201	11 KV KORO	11 kv	AMI	1.315017	1.315017	0.700939	46.70%	63.36%	100%	
769	TPCODL	PARADEEP C	KED-01, KENDRAPARA	KHAMAR KESHPUR (	14353202	11 KV BARO	11 kv	AMI	1.000344	1.000344	0.610708	38.95%	52.75%	100%	
770	TPCODL	PARADEEP C	KED-01, KENDRAPARA	KHAMAR KESHPUR (	14353203	11 KV JAJANGA	11 kv	AMI	0.506277	0.506277	0.268648	46.94%	57.26%	100%	
771	TPCODL	PARADEEP C	KED-01, KENDRAPARA	MADHUBANA ODSSP	14349201	11 KV GOVINDPUR	11 kv	AMI	1.197672	1.197672	0.827404	30.92%	43.98%	100%	
772	TPCODL	PARADEEP C	KED-01, KENDRAPARA	MADHUBANA ODSSP	14349202	11 KV MAHARAKU	11 kv	AMI	0.684051	0.684051	0.506026	26.03%	42.88%	100%	
773	TPCODL	PARADEEP C	KED-01, KENDRAPARA	PATRAPUR	14156202	11 KV PATRAPUR	11 kv	OTHER	5.566350	5.566350	1.269243	77.20%	80.18%	0%	
774	TPCODL	PARADEEP C	KED-01, KENDRAPARA	PATTAMUNDAI	14153201	11 KV JHARIA	11 kv	OTHER	2.844600	2.844600	2.417681	15.01%	39.20%	0%	
775	TPCODL	PARADEEP C	KED-01, KENDRAPARA	PATTAMUNDAI	14153204	11 KV BALIPATAN	11 kv	AMI	1.847554	1.847554	1.238536	32.96%	45.04%	100%	
776	TPCODL	PARADEEP C	KED-01, KENDRAPARA	PATTAMUNDAI	14153206	11 KV BELTAL	11 kv	OTHER	0.949800	0.949800	0.818677	13.81%	36.17%	0%	
777	TPCODL	PARADEEP C	KED-01, KENDRAPARA	RAJAKANIKA	14155201	11 KV OSTIA	11 kv	AMI	1.743244	1.743244	1.715034	1.62%	19.62%	100%	
778	TPCODL	PARADEEP C	KED-01, KENDRAPARA	RAJAKANIKA	14155202	11 KV GIRIA	11 kv	AMI	0.273703	0.273703	0.267938	2.11%	19.48%	100%	
779	TPCODL	PARADEEP C	KED-01, KENDRAPARA	RAJAKANIKA	14155205	11 KV RAJAKANIK	11 kv	AMI	0.302744	0.302744	0.202671	33.06%	41.61%	100%	
780	TPCODL	PARADEEP C	KED-01, KENDRAPARA	RAJANAGAR	14160201	11 KV RAJANAGAR	11 kv	OTHER	4.096480	4.096480	2.593426	36.69%	47.15%	0%	
781	TPCODL	PARADEEP C	KED-01, KENDRAPARA	RAJANAGAR	14160202	11 KV KOILIPUR	11 kv	AMI	1.208014	1.208014	0.936837	22.45%	37.75%	100%	
782	TPCODL	PARADEEP C	KED-01, KENDRAPARA	RAJANAGAR	14160204	11 KV MADANPUR	11 kv	AMI	1.392040	1.392040	0.788227	43.38%	52.91%	100%	
783	TPCODL	PARADEEP C	KED-01, KENDRAPARA	SAHUPADA	14201202	11 KV GANGARAN	11 kv	OTHER	0.983900	0.983900	0.857781	12.82%	35.80%	0%	
784	TPCODL	PARADEEP C	KED-02, MARSAGHAI	BADIHI	14228201	11 KV BIJAYANAG	11 kv	AMI	1.643078	1.643078	1.049291	36.14%	47.30%	100%	
785	TPCODL	PARADEEP C	KED-02, MARSAGHAI	BADIHI	14228203	11 KV JAMBOO	11 kv	OTHER	1.062000	1.062000	0.932287	12.21%	15.62%	0%	
786	TPCODL	PARADEEP C	KED-02, MARSAGHAI	BEDARI ODSSP	14356201	11 KV ANTAI	11 kv	AMI	1.935291	1.935291	1.123960	41.92%	49.95%	100%	
787	TPCODL	PARADEEP C	KED-02, MARSAGHAI	BEDARI ODSSP	14356202	11 KV PATKURA	11 kv	AMI	1.298883	1.298883	0.896864	30.95%	41.69%	100%	
788	TPCODL	PARADEEP C	KED-02, MARSAGHAI	GARDAPUR	14168201	11 KV GARADAPU	11 kv	OTHER	2.367380	2.367380	1.094292	53.78%	67.15%	0%	
789	TPCODL	PARADEEP C	KED-02, MARSAGHAI	GARDAPUR	14168202	11 KV GARADAPU	11 kv	OTHER	1.384660	1.384660	0.772310	44.22%	52.37%	0%	
790	TPCODL	PARADEEP C	KED-02, MARSAGHAI	GAUDAGAON ODSSP	14354201	11 KV KARILOPAT	11 kv	AMI	2.375043	2.375043	1.407962	40.72%	50.03%	67%	
791	TPCODL	PARADEEP C	KED-02, MARSAGHAI	KORUA	14163201	11 KV KORUA	11 kv	AMI	2.606343	2.606343	1.493773	42.69%	50.56%	100%	
792	TPCODL	PARADEEP C	KED-02, MARSAGHAI	KORUA	14163202	11 KV NARENDRA	11 kv	OTHER	5.806200	5.806200	2.281454	60.71%	67.18%	0%	
793	TPCODL	PARADEEP C	KED-02, MARSAGHAI	KORUA	14163204	11 KV BANAKHUD	11 kv	OTHER	2.318560	2.318560	1.000304	56.86%	64.55%	0%	
794	TPCODL	PARADEEP C	KED-02, MARSAGHAI	LUNA	14166201	11 KV PATAKURA	11 kv	AMI	1.781338	1.781338	0.873023	50.99%	58.57%	100%	
795	TPCODL	PARADEEP C	KED-02, MARSAGHAI	LUNA	14166202	11 KV ANKO	11 kv	AMI	3.248906	3.248906	1.985963	38.87%	49.70%	100%	
796	TPCODL	PARADEEP C	KED-02, MARSAGHAI	LUNA	14166203	11 KV OSTARA	11 kv	AMI	2.098350	2.098350	1.188368	43.37%	49.37%	100%	
797	TPCODL	PARADEEP C	KED-02, MARSAGHAI	LUNA	14166204	11 KV KARANJA	11 kv	AMI	1.132128	1.132128	0.695732	38.55%	45.22%	100%	
798	TPCODL	PARADEEP C	KED-02, MARSAGHAI	LUNA	14166205	11 KV NALADIA	11 kv	AMI	1.940546	1.940546	1.078938	44.40%	54.17%	100%	

2284	TPCODL	CUTTACK	SED	N KOILI	KORUA	14163	11 KV NARENDRAPUR	14163202	NEMALO9	3523DT126	500	MIXED	AMI	Yes	100%	175	0.078070	0.056803	0.021267	27.24%
2285	TPCODL	CUTTACK	SED	N KOILI	KORUA	14163	11 KV NARENDRAPUR	14163202	DAMODAR PUR NERA PANI KI. TA	3523DT215	250	MIXED	AMI	Yes	100%	156	0.093908	0.037029	0.056879	60.57%
2286	TPCODL	CUTTACK	SED	N KOILI	KORUA	14163	11 KV NARENDRAPUR	14163202	GOPINATHPUR2	3523DT224	100	MIXED	AMI	Yes	100%	53	0.019862	0.010616	0.009246	46.55%
2287	TPCODL	CUTTACK	SED	N KOILI	KORUA	14163	11 KV NARENDRAPUR	14163202	KORASAH1 GOPI NATH PUR	3523DT232	100	MIXED	AMI	Yes	100%	82	0.057128	0.022513	0.034615	60.59%
2288	TPCODL	CUTTACK	SED	N KOILI	KORUA	14163	11 KV NARENDRAPUR	14163202	BALARAMPUR2	3523DT293	100	MIXED	AMI	Yes	100%	90	0.058218	0.019980	0.038238	65.68%
2289	TPCODL	CUTTACK	SED	N KOILI	KORUA	14163	11 KV NARENDRAPUR	14163202	NAHALPUR 1	3523DT437	63	MIXED	AMI	Yes	100%	44	0.037711	0.024596	0.013115	34.78%
2290	TPCODL	CUTTACK	SED	N KOILI	KORUA	14163	11 KV NARENDRAPUR	14163202	KAKUDIAPADA 2	3523DT441	100	MIXED	AMI	Yes	100%	55	0.071400	0.018329	0.053071	74.33%
2291	TPCODL	CUTTACK	SED	N KOILI	KORUA	14163	11 KV NARENDRAPUR	14163202	BENIRAMPUR 4	3523DT444	100	MIXED	AMI	Yes	100%	194	0.071587	0.064161	0.007426	10.37%
2292	TPCODL	CUTTACK	SED	N KOILI	KORUA	14163	11 KV NARENDRAPUR	14163202	NAHALPUR 3	3523DT447	63	MIXED	AMI	Yes	100%	37	0.028932	0.022142	0.006790	23.47%
2293	TPCODL	CUTTACK	SED	N KOILI	KORUA	14163	11 KV NARENDRAPUR	14163202	GOPINATH PUR 6	3523DT456	100	MIXED	AMI	Yes	100%	91	0.038306	0.025184	0.013122	34.26%
2294	TPCODL	CUTTACK	SED	N KOILI	KORUA	14163	11 KV NARENDRAPUR	14163202	NAGASPUR 4	3523DT496	63	MIXED	AMI	Yes	100%	49	0.068257	0.017052	0.051205	75.02%
2295	TPCODL	CUTTACK	SED	N KOILI	MAHANGA	14097	11 KV CHAINPAL	14097203	SALARA14	3513DT031	100	MIXED	AMI	Yes	100%	125	0.032023	0.029063	0.002960	9.24%
2296	TPCODL	CUTTACK	SED	N KOILI	MAHANGA	14097	11 KV CHAINPAL	14097203	MATIPARILO6	3513DT052	25	MIXED	AMI	Yes	100%	103	0.029061	0.023442	0.005619	19.33%
2297	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV UMARA	14099201	NATKAL	3522DT152	100	MIXED	AMI	Yes	100%	33	0.040689	0.009648	0.031041	76.29%
2298	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV UMARA	14099201	USTAPUR 2	3522DT162	25	MIXED	AMI	Yes	100%	36	0.048174	0.011315	0.036859	76.51%
2299	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV UMARA	14099201	USTAPUR 3	3522DT164	100	MIXED	AMI	Yes	100%	106	0.044058	0.026145	0.017913	40.66%
2300	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV UMARA	14099201	JENA SAHI	3522DT170	100	MIXED	AMI	Yes	100%	93	0.044838	0.021983	0.022855	50.97%
2301	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV UMARA	14099201	GOTARA 2	3522DT173	100	MIXED	AMI	Yes	100%	54	0.035536	0.012851	0.022681	63.83%
2302	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV UMARA	14099201	DHALAPADA 1	3522DT181	100	MIXED	AMI	Yes	100%	62	0.038856	0.018825	0.020031	51.55%
2303	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV UMARA	14099201	KANHAPUR VILLAGE 1	3522DT187	100	MIXED	AMI	Yes	100%	88	0.036551	0.020472	0.016079	43.99%
2304	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV UMARA	14099201	PRAHARAJ PUR BUDHEJWAR TEM	3522DT188	100	MIXED	AMI	Yes	100%	55	0.055509	0.013843	0.041666	75.06%
2305	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV UMARA	14099201	GOTARA 4	3522DT191	100	MIXED	AMI	Yes	100%	104	0.073196	0.022050	0.051146	69.88%
2306	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV UMARA	14099201	APILO VILLAGE 2	3522DT212	100	MIXED	AMI	Yes	100%	86	0.057957	0.018719	0.039238	67.70%
2307	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV UMARA	14099201	GOPAPUR VILLAGE 2	3522DT223	100	MIXED	AMI	Yes	100%	248	0.093650	0.086234	0.007416	7.92%
2308	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV BUHALA	14099202	NUASAH1	3522DT024	63	MIXED	AMI	Yes	100%	59	0.045160	0.025740	0.019420	43.00%
2309	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV BUHALA	14099202	BUHAL 1	3522DT028	100	MIXED	AMI	Yes	100%	48	0.026173	0.016459	0.009714	37.11%
2310	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV BUHALA	14099202	BUHAL 2	3522DT029	63	MIXED	AMI	Yes	100%	44	0.041266	0.018401	0.022865	55.41%
2311	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV BUHALA	14099202	BUHAL 4	3522DT031	150	MIXED	AMI	Yes	100%	67	0.049501	0.023181	0.026320	53.17%
2312	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV BUHALA	14099202	BUHAL PHAKIR PATNA	3522DT037	63	MIXED	AMI	Yes	100%	93	0.040588	0.028939	0.011649	28.70%
2313	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV BUHALA	14099202	BARABADA BHUHAL 1	3522DT040	100	MIXED	AMI	Yes	100%	62	0.037928	0.022841	0.015087	39.78%
2314	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV BUHALA	14099202	JAMARA 2	3533DT001	63	MIXED	AMI	Yes	100%	91	0.038951	0.032251	0.006700	17.20%
2315	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV BUHALA	14099202	JAMARA 1	3533DT002	100	MIXED	AMI	Yes	100%	94	0.040544	0.030003	0.010541	26.00%
2316	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	BEHRASAH1	3522DT079	63	MIXED	AMI	Yes	100%	181	0.116749	0.076586	0.040163	34.40%
2317	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	NISCHINTAKOILI BLOCK OFFICE	3522DT084	100	MIXED	AMI	Yes	100%	96	0.082318	0.037309	0.045009	54.68%
2318	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	LALBAG-1	3522DT093	100	MIXED	AMI	Yes	100%	81	0.041229	0.025390	0.015839	38.42%
2319	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	EKARUKHI-3	3522DT095	100	MIXED	AMI	Yes	100%	75	0.049006	0.026963	0.022043	44.98%
2320	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	MAHAJANPUR-2	3522DT102	100	MIXED	AMI	Yes	100%	95	0.062862	0.033547	0.029315	46.63%
2321	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	CHUAUA	3522DT103	100	MIXED	AMI	Yes	100%	146	0.084123	0.042221	0.041902	49.81%
2322	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	PATPUR RWSS	3522DT107	100	MIXED	AMI	Yes	100%	135	0.049635	0.039468	0.010167	20.48%
2323	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	MAHAJANPUR 3	3522DT110	100	MIXED	AMI	Yes	67%	39	0.021352	0.015261	0.006091	28.53%
2324	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	BATPUR 1	3522DT112	100	MIXED	AMI	Yes	100%	21	0.048390	0.013325	0.035065	72.46%
2325	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	JIGNIPUR 1	3522DT115	250	MIXED	AMI	Yes	100%	81	0.057903	0.019607	0.038296	66.14%
2326	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	JHAPADA 1	3522DT118	100	MIXED	AMI	Yes	100%	104	0.065381	0.026388	0.038993	59.64%
2327	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	BAIGRAPUR 3	3522DT123	100	MIXED	AMI	Yes	100%	71	0.047738	0.014171	0.033567	70.32%
2328	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	PHOGLO 1	3522DT124	100	MIXED	AMI	Yes	100%	102	0.057493	0.045820	0.011673	20.30%
2329	TPCODL	CUTTACK	SED	N KOILI	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAPI	14099203	ARJUN MARG 1	3522DT138	63	MIXED	AMI	Yes	100%	95	0.051340	0.031180	0.020160	39.27%
2330	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV GOPINATHPUR	14212201	NEMALO9	3523DT126	500	MIXED	AMI	Yes	100%	175	0.078070	0.056803	0.021267	27.24%
2331	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV GOPINATHPUR	14212201	DAMODAR PUR NERA PANI KI. TA	3523DT215	250	MIXED	AMI	Yes	100%	156	0.093908	0.037029	0.056879	60.57%
2332	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV GOPINATHPUR	14212201	GOPINATHPUR2	3523DT224	100	MIXED	AMI	Yes	100%	53	0.019862	0.010616	0.009246	46.55%
2333	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV BILAHATA	14212202	BABUJANJ 2	3523DT041	100	MIXED	AMI	Yes	100%	106	0.068818	0.027273	0.041545	60.37%
2334	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV BILAHATA	14212202	UTTARKUL 2	3523DT052	500	MIXED	AMI	Yes	100%	164	0.055617	0.047507	0.008110	14.58%
2335	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV BILAHATA	14212202	MUGURIA NILAKANTHA MANDIRA	3523DT057	100	MIXED	AMI	Yes	100%	95	0.060454	0.033191	0.027263	45.10%
2336	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV BILAHATA	14212202	MUGURIA	3523DT059	100	MIXED	AMI	Yes	100%	81	0.071860	0.024801	0.047059	65.49%
2337	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV BILAHATA	14212202	UTTARKUL SASAN	3523DT081	100	MIXED	AMI	Yes	100%	71	0.056537	0.024665	0.031872	56.37%
2338	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV BILAHATA	14212202	MANIJANGA MOHANTY SAHI	3523DT085	100	MIXED	AMI	Yes	100%	110	0.036367	0.035347	0.001020	2.81%
2339	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV BILAHATA	14212202	CHAMPA	3523DT087	100	MIXED	AMI	Yes	100%	103	0.046622	0.031764	0.014858	31.87%
2340	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV BILAHATA	14212202	BILASAH1	3523DT103	100	MIXED	AMI	Yes	100%	46	0.056360	0.018205	0.038155	67.70%
2341	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV BILAHATA	14212202	CHARICHAK	3523DT109	250	MIXED	AMI	Yes	100%	106	0.088190	0.045991	0.042199	47.85%
2342	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV BILAHATA	14212202	THAKURANIPADIA 2	3523DT113	100	MIXED	AMI	Yes	100%	224	0.100390	0.085246	0.015144	15.09%
2343	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV BILAHATA	14212202	BILAHAT 1	3523DT115	250	MIXED	AMI	Yes	100%	71	0.129268	0.047395	0.081873	63.34%
2344	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV SOGAL	14212203	KOTAPADA 2	3523DT388	100	MIXED	AMI	Yes	100%	54	0.027098	0.009952	0.017146	63.27%
2345	TPCODL	CUTTACK	SED	N KOILI	ORIKANTA	14212	11 KV SOGAL	14212203	UDAYPUR 1	3523DT389	100	MIXED	AMI	Yes						

2363	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-1	14366	11 KV BAHUGRAM-1 G	14366201	PURBAKACHHA 2	3531DT137	250	MIXED	AMI	Yes	100%	99	0.082110	0.054721	0.027389	33.36%
2364	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-1	14366	11 KV BAHUGRAM-1 G	14366201	PADAMPUR BAZAR 1	3531DT165	500	MIXED	AMI	Yes	100%	281	0.174298	0.127568	0.046730	26.81%
2365	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-1	14366	11 KV BAHUGRAM-1 G	14366201	MUTARIFA 1	3531DT169	250	MIXED	AMI	Yes	100%	130	0.209891	0.084668	0.125223	59.66%
2366	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-1	14366	11 KV BAHUGRAM-1 G	14366201	CHAMPTI ANDEI SAHI 1	3531DT187	500	MIXED	AMI	Yes	100%	191	0.181059	0.109310	0.071749	39.63%
2367	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-1	14366	11 KV BAHUGRAM-1 G	14366201	GUNJARPUR MAHADEV SAHI	3531DT217	250	MIXED	AMI	Yes	100%	118	0.244800	0.088380	0.156420	63.90%
2368	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-2	14098	11 KV NANDOLA	14098201	VATAPADA MANDAH	3531DT088	100	MIXED	AMI	Yes	100%	119	0.061494	0.045516	0.015978	25.98%
2369	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-2	14098	11 KV NANDOLA	14098201	NEAR PETROL PUMP	3531DT118	100	MIXED	AMI	Yes	100%	57	0.070860	0.055660	0.015200	21.45%
2370	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-2	14098	11 KV BAHUGRAM PA	14098202	SATYABHAMAPUR	3531DT016	100	MIXED	AMI	Yes	100%	133	0.056841	0.050993	0.005848	10.29%
2371	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-2	14098	11 KV BAHUGRAM PA	14098202	GANAPUR	3531DT025	63	MIXED	AMI	Yes	67%	33	0.033163	0.009151	0.020412	72.41%
2372	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-2	14098	11 KV BAHUGRAM PA	14098202	SATYABHAMAPUR 3	3531DT027	63	MIXED	AMI	Yes	100%	140	0.099280	0.056213	0.043067	43.38%
2373	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-2	14098	11 KV BAHUGRAM PA	14098202	SATYABHAMAPUR 4	3531DT028	100	MIXED	AMI	Yes	100%	81	0.058311	0.042953	0.015358	26.34%
2374	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-2	14098	11 KV BAHUGRAM PA	14098202	GANESWAR PUR	3531DT031	100	MIXED	AMI	Yes	67%	57	0.024690	0.023327	0.001363	5.52%
2375	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-2	14098	11 KV BAHUGRAM PA	14098202	GOPINATHPUR TIAR SAHI	3531DT038	100	MIXED	AMI	Yes	100%	136	0.057546	0.053235	0.004311	7.49%
2376	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-2	14098	11 KV PATAPUR	14098204	PATPUR HURASAH	3531DT255	100	MIXED	AMI	Yes	100%	77	0.051205	0.047427	0.003779	7.38%
2377	TPCODL	CUTTACK	SED	SALIPUR	BAHUGRAM-2	14098	11 KV PATAPUR	14098204	TENTOLA WORD1	3531DT263	100	MIXED	AMI	Yes	100%	196	0.090731	0.063461	0.027270	30.06%
2378	TPCODL	CUTTACK	SED	SALIPUR	JAPAKUDA ODSSP	14312	11 KV JAPAKUDA	14312201	KATARAPARA 1	3534DT130	160	MIXED	AMI	Yes	100%	88	0.125696	0.036400	0.089296	71.04%
2379	TPCODL	CUTTACK	SED	SALIPUR	JAPAKUDA ODSSP	14312	11 KV RAMESWAR SO	14312203	NEAR BY RAMAKRISHNA PUR 2	3534DT107	63	MIXED	AMI	Yes	100%	112	0.053831	0.037694	0.016137	29.98%
2380	TPCODL	CUTTACK	SED	SALIPUR	JAPAKUDA ODSSP	14312	11 KV RAMESWAR SO	14312203	SURALA	3534DT124	250	MIXED	AMI	Yes	67%	127	0.043207	0.042299	0.000908	2.10%
2381	TPCODL	CUTTACK	SED	SALIPUR	NISCHINTAKOILI	14099	11 KV UMARA	14099201	OTHA VILLAGE 1	3522DT220	100	MIXED	AMI	Yes	100%	76	0.044107	0.021376	0.022731	51.54%
2382	TPCODL	CUTTACK	SED	SALIPUR	NISCHINTAKOILI	14099	11 KV RAMAKRUSNAP	14099203	JAGANNATHPUR 1	3522DT126	100	MIXED	AMI	Yes	100%	95	0.035204	0.028403	0.006801	19.32%
2383	TPCODL	CUTTACK	SED	SALIPUR	OGP	14090	11 KV KATHAJODI	14090204	OTS 2	3213DT206	63	MIXED	AMI	Yes	67%	54	0.078969	0.065160	0.013809	17.49%
2384	TPCODL	CUTTACK	SED	SALIPUR	ORIKANTA	14212	11 KV SOGAL	14212203	BHABARACHANDA 1	3523DT372	100	MIXED	AMI	Yes	100%	117	0.097083	0.024733	0.072350	74.52%
2385	TPCODL	CUTTACK	SED	SALIPUR	RAISUNGUDA (MC	14309	11 KV RAISUNGUDA B	14309201	RAISUNGUDA 2	3532DT093	100	MIXED	AMI	Yes	100%	155	0.113430	0.052427	0.061003	53.78%
2386	TPCODL	CUTTACK	SED	SALIPUR	RAISUNGUDA (MC	14309	11 KV DHARMAGATAP	14309202	GANGESWAR SCHOOL 1	3532DT101	100	MIXED	AMI	Yes	100%	119	0.066806	0.033150	0.033656	50.38%
2387	TPCODL	CUTTACK	SED	SALIPUR	RAISUNGUDA (MC	14309	11 KV DHARMAGATAP	14309202	PAIKAPUR 2	3532DT147	100	MIXED	AMI	Yes	100%	83	0.058582	0.026258	0.032324	55.18%
2388	TPCODL	CUTTACK	SED	SALIPUR	SALIPUR	14095	11 KV NAIGUAN	14095201	BUDAMUDAI	3533DT077	100	MIXED	AMI	Yes	100%	103	0.040102	0.036202	0.003900	9.73%
2389	TPCODL	CUTTACK	SED	SALIPUR	SALIPUR	14095	11 KV NAIGUAN	14095201	CHAMARIGOL 1	3533DT091	100	MIXED	AMI	Yes	100%	65	0.040481	0.027069	0.013412	33.13%
2390	TPCODL	CUTTACK	SED	SALIPUR	SALIPUR	14095	11 KV NAIGUAN	14095201	SALIPUR 14	3533DT094	500	MIXED	AMI	Yes	100%	132	0.192936	0.091346	0.101590	52.65%
2391	TPCODL	CUTTACK	SED	SALIPUR	SALIPUR	14095	11 KV NAIGUAN	14095201	SALIPUR ROAD DHANU GLASS	3533DT096	500	MIXED	AMI	Yes	100%	77	0.175760	0.071825	0.103935	59.13%
2392	TPCODL	CUTTACK	SED	SALIPUR	SALIPUR	14095	11 KV NAIGUAN	14095201	TARINI CHHAKA MACHUATI	3533DT106	500	MIXED	AMI	Yes	100%	112	0.184573	0.096241	0.088332	47.86%
2393	TPCODL	CUTTACK	SED	SALIPUR	SALIPUR	14095	11 KV NAIGUAN	14095201	MACHUATI 4	3533DT111	500	MIXED	AMI	Yes	100%	34	0.130771	0.026908	0.103863	79.42%
2394	TPCODL	CUTTACK	SED	SALIPUR	SALIPUR	14095	11 KV NAIGUAN	14095201	SISUA 1	3533DT125	500	MIXED	AMI	Yes	67%	326	0.159925	0.150650	0.009275	5.80%
2395	TPCODL	CUTTACK	SED	SALIPUR	SALIPUR	14095	11 KV NAIGUAN	14095201	JAHAGIRABAD	3533DT148	75	MIXED	AMI	Yes	100%	118	0.084385	0.042875	0.041510	49.19%
2396	TPCODL	DHENKAN	ANED	ANGUL	BADAKERA	14227	11 KV DUDHIABEDA	14227202	TASHARA	4213DT339	100	MIXED	AMI	Yes	100%	114	0.062593	0.023624	0.038969	62.26%
2397	TPCODL	DHENKAN	ANED	ANGUL	BADAKERA	14227	11 KV DUDHIABEDA	14227202	MARATIRA HATANAL SAHI	4213DT342	63	MIXED	AMI	Yes	100%	42	0.011120	0.007068	0.004052	36.44%
2398	TPCODL	DHENKAN	ANED	ANGUL	BADAKERA	14227	11 KV DUDHIABEDA	14227202	BADHINSHAR VILLAGE -II	4213DT385	63	MIXED	AMI	Yes	100%	62	0.017624	0.008015	0.009609	54.52%
2399	TPCODL	DHENKAN	ANED	ANGUL	BADAKERA	14227	11 KV DUDHIABEDA	14227202	SANAKERJANG UPPER SAHI HATA	4213DT522	100	MIXED	AMI	Yes	100%	176	0.076948	0.055220	0.021728	28.24%
2400	TPCODL	DHENKAN	ANED	ANGUL	BADAKERA	14227	11 KV DUDHIABEDA	14227202	BHERABHUIN BISWAL SAHI	4213DT530	100	MIXED	AMI	Yes	100%	53	0.028990	0.011704	0.017286	59.63%
2401	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	BANTALA BAZAR	4214DT033	100	MIXED	AMI	Yes	100%	56	0.064249	0.019396	0.044853	69.81%
2402	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	MADHUPUR VILLAGE 1	4214DT098	100	MIXED	AMI	Yes	100%	165	0.039536	0.026913	0.012623	31.93%
2403	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	MADHAPUR VILLAGE	4214DT102	63	MIXED	AMI	Yes	100%	37	0.009611	0.007090	0.002521	26.23%
2404	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	NANDAPUR	4214DT105	63	MIXED	AMI	Yes	100%	106	0.033015	0.025677	0.007338	22.23%
2405	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	BERHMPUR VILLAGE	4214DT108	100	MIXED	AMI	Yes	100%	143	0.045180	0.022236	0.022944	50.78%
2406	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	KARATAPATA	4214DT157	63	MIXED	AMI	Yes	0%	78	0.040813	0.018529	0.022284	54.60%
2407	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	CHANDANPUR	4214DT175	63	MIXED	AMI	Yes	100%	49	0.017223	0.007084	0.010139	58.87%
2408	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	JARARPUR VIALGE -1	4214DT187	63	MIXED	AMI	Yes	100%	42	0.017537	0.015225	0.002312	13.18%
2409	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	KHALGAON	4214DT197	100	MIXED	AMI	Yes	100%	212	0.059675	0.053141	0.006534	10.95%
2410	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	KHALGAON VILLAGE 2	4214DT200	63	MIXED	AMI	Yes	100%	47	0.045670	0.012568	0.033102	72.48%
2411	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	BARAGOUNIA	4214DT218	63	MIXED	AMI	Yes	100%	30	0.012443	0.006350	0.006093	48.97%
2412	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	KHALGAON	4214DT225	63	MIXED	AMI	Yes	100%	47	0.025299	0.017282	0.008017	31.69%
2413	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	TALAGADA RWSS-1	4214DT274	25	MIXED	AMI	Yes	100%	82	0.021195	0.011979	0.009216	43.48%
2414	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	TALAGARH	4214DT280	63	MIXED	AMI	Yes	100%	46	0.009997	0.005489	0.004508	45.09%
2415	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV BANTALA	14134201	BARAGOUNIA GOTHAMALA -5	4214DT315	63	MIXED	AMI	Yes	100%	14	0.003917	0.001685	0.002232	56.99%
2416	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV SABALABHANGA	14134202	PATALI VILLAGE	4214DT540	100	MIXED	AMI	Yes	100%	55	0.031191	0.022198	0.008993	28.83%
2417	TPCODL	DHENKAN	ANED	ANGUL	BANTALA	14134	11 KV KHINDA	14134203	BASALA-1	4214DT404	100	MIXED	AMI	Yes	100%	219	0.054094	0.040796	0.013298	24.58%
2418	TPCODL	DHENKAN	ANED	ANGUL	HEMSURPADA	14187	11 KV SIKHYAKAPADA	14187204	TOWN HIGH SCHOOL	4211DT071	250	MIXED	AMI	Yes	100%	143	0.132380	0.098790	0.033590	25.37%
2419	TPCODL	DHENKAN	ANED	ANGUL	HEMSURPADA	14187	11 KV SIKHYAKAPADA	14187204	ANGUL GRID	4211DT092	100	MIXED	AMI	Yes	100%	54	0.048467	0.047453	0.001014	2.09%
2420	TPCODL	DHENKAN	ANED	ANGUL	INDUSTRIAL ESTA	14133	11 KV INDUSTRIAL FE	14133201	SOUBHAGYA NAGAR (ISWAR GAD	4211DT265	100	MIXED	AMI	Yes	100%	50	0.079786	0.060666	0.019120	23.96%
2421	TPCODL	DHENKAN	ANED	ANGUL	KULAD (KANDASA	14328	11 KV NALCO MAIN GA	14328202	NALCO NAGAR16	4213DT264	250	MIXED	AMI	Yes	67%	194	0.089571	0.087282	0.002289	2.56%
2422	TPCODL	DHENKAN	ANED	ANGUL	RCMS	14132	11 KV HARIMAHURI	14132201	JAGANNATH MANDIR 1	4212DT015	100	MIXED	AMI	Yes	100%	57	0.030807	0.013106	0.017701	57.46%
2423	TPCODL	DHENKAN	ANED	ANGUL	RCMS	14132	11 KV AMALAPADA	14132202	BED CHHAK	4212DT192	100	MIXED	AMI	Yes	100%	21	0.055806	0.013467	0.042339	75.87%
2424	TPCODL	DHENKAN																		

2837	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV CHHPADA	14169201	RAUTSAHI	5323DT071	100	MIXED	AMI	Yes	100%	103	0.046261	0.032597	0.013663	29.54%
2838	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV CHHPADA	14169201	KUMBHARTOTA	5323DT086	100	MIXED	AMI	Yes	100%	110	0.028416	0.022692	0.005724	20.14%
2839	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV CHHPADA	14169201	SAMANGA JENASAH	5323DT089	100	MIXED	AMI	Yes	100%	32	0.024627	0.013911	0.010716	43.51%
2840	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV CHHPADA	14169201	KHERASHPATNA 1	5323DT092	100	MIXED	AMI	Yes	100%	83	0.063475	0.047647	0.015828	24.94%
2841	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV CHHPADA	14169201	TARADAPADA 4	5323DT102	100	MIXED	AMI	Yes	100%	117	0.081065	0.060562	0.020503	25.29%
2842	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV CHHPADA	14169201	KALYANPUR 1	5323DT139	100	MIXED	AMI	Yes	100%	71	0.042500	0.026169	0.016331	38.43%
2843	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV ALIPINGALA	14169202	PATEL 4	5321DT004	63	MIXED	AMI	Yes	100%	20	0.011356	0.006077	0.005279	46.49%
2844	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV ALIPINGALA	14169202	PANISALIA-1	5322DT229	100	MIXED	AMI	Yes	100%	97	0.101542	0.062547	0.038995	38.40%
2845	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV ALIPINGALA	14169202	CHATTRA BHAJ SAHI	5322DT241	100	MIXED	AMI	Yes	100%	53	0.036093	0.022419	0.013674	37.88%
2846	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV ALIPINGALA	14169202	SATSANGA VIHAR CHATTRA	5322DT243	63	MIXED	AMI	Yes	100%	10	0.015658	0.006348	0.009310	59.46%
2847	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV ALIPINGALA	14169202	MANDI 1	5322DT246	100	MIXED	AMI	Yes	100%	10	0.012532	0.004329	0.008203	65.46%
2848	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV ALIPINGALA	14169202	ALANGANATHA HATA	5322DT255	100	MIXED	AMI	Yes	100%	51	0.026604	0.023188	0.003416	12.84%
2849	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV ALIPINGALA	14169202	GALUPADA	5322DT300	100	MIXED	AMI	Yes	100%	149	0.087536	0.073939	0.013597	15.53%
2850	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV ALIPINGALA	14169202	JHINKARA DIHA	5322DT312	100	MIXED	AMI	Yes	100%	68	0.060226	0.028143	0.032083	53.27%
2851	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV ALIPINGALA	14169202	AUGRATARA TEMPLE DEVOGA	5322DT324	100	MIXED	AMI	Yes	100%	87	0.044381	0.030947	0.013434	30.27%
2852	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV TOWN	14169203	COLECTRATE 1	5322DT104	100	MIXED	AMI	Yes	100%	120	0.129286	0.072704	0.056582	43.77%
2853	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV TOWN	14169203	JOGDHARI NEW BUS STAND-2	5322DT135	100	MIXED	AMI	Yes	100%	57	0.028515	0.027094	0.001421	4.98%
2854	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV TOWN	14169203	CHOUDHARY SAHI	5322DT150	100	MIXED	AMI	Yes	100%	112	0.084088	0.075379	0.008709	10.36%
2855	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV TOWN	14169203	NEAR CHAR CHIKA TEMPLE	5322DT151	100	MIXED	AMI	Yes	100%	126	0.098816	0.091086	0.007730	7.82%
2856	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV TOWN	14169203	MADHARAHAT-1	5322DT161	100	MIXED	AMI	Yes	100%	77	0.051501	0.029723	0.021778	42.29%
2857	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV TOWN	14169203	BELAPOKHARI NEAR KENAL-2	5322DT175	100	MIXED	AMI	Yes	100%	71	0.030060	0.028369	0.001691	5.63%
2858	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	RASMI DENG-1	5322DT019	100	MIXED	AMI	Yes	100%	71	0.073447	0.069951	0.003496	4.76%
2859	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	JAYBADA NEW COLONY	5322DT026	100	MIXED	AMI	Yes	100%	142	0.094605	0.078419	0.016186	17.11%
2860	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	MANDIR 4	5322DT030	100	MIXED	AMI	Yes	100%	46	0.065966	0.034866	0.031100	47.15%
2861	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	KAINAL KE PASS 5	5322DT033	100	MIXED	AMI	Yes	100%	88	0.058806	0.046985	0.011821	20.10%
2862	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	NEAR TOWER 3	5322DT042	63	MIXED	AMI	Yes	100%	120	0.094430	0.065318	0.029112	30.83%
2863	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	GANESH TEMPLE	5322DT051	63	MIXED	AMI	Yes	100%	43	0.035013	0.026637	0.008376	23.92%
2864	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	SYM COLLAGE 1	5322DT055	100	MIXED	AMI	Yes	100%	1	0.037415	0.008768	0.028647	76.57%
2865	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	KANTAPADA MAHAPATNA-1	5322DT060	100	MIXED	AMI	Yes	100%	67	0.041703	0.021153	0.020550	49.28%
2866	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	KANTAPADA MAHAPATNA-2	5322DT061	63	MIXED	AMI	Yes	100%	23	0.027817	0.017846	0.009971	35.84%
2867	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	KATAPADA BHOI SAHI	5322DT062	63	MIXED	AMI	Yes	100%	31	0.026657	0.010310	0.016347	61.32%
2868	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	POND 2	5322DT078	63	MIXED	AMI	Yes	100%	29	0.064695	0.019600	0.045095	69.70%
2869	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	MAIN RAOD 1	5322DT093	100	MIXED	AMI	Yes	100%	60	0.063723	0.041398	0.022325	35.03%
2870	TPCODL	PARADEEI	JED	JAGATSINGPUI	JAGATSINGHPUR	14169	11 KV PUNAGNA	14169204	PINANGA CHHOCK 2	5322DT097	100	MIXED	AMI	Yes	100%	8	0.022082	0.004738	0.017344	78.54%
2871	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPADA	14195	11 KV PITEIPUR	14195201	SAMPUR 1	5323DT157	100	MIXED	AMI	Yes	100%	118	0.043958	0.041478	0.002480	5.64%
2872	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPADA	14195	11 KV PITEIPUR	14195201	PITEIPUR KOKILPUR 2	5323DT181	100	MIXED	AMI	Yes	100%	16	0.017928	0.009332	0.008596	47.95%
2873	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPADA	14195	11 KV PITEIPUR	14195201	PITEIPUR 1	5323DT185	100	MIXED	AMI	Yes	100%	91	0.055100	0.035153	0.019947	36.20%
2874	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPADA	14195	11 KV NALIBAR	14195202	NALIBAR 3	5323DT247	100	MIXED	AMI	Yes	100%	121	0.065757	0.042236	0.023521	35.77%
2875	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPADA	14195	11 KV NALIBAR	14195202	NUAPADA	5323DT257	100	MIXED	AMI	Yes	100%	56	0.029549	0.020628	0.008921	30.19%
2876	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPADA	14195	11 KV NALIBAR	14195202	PURUNA BASANTA 1	5323DT398	100	MIXED	AMI	Yes	100%	103	0.047307	0.040061	0.007246	15.32%
2877	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPADA	14195	11 KV NALIBAR	14195202	DEVALI SHAHI 3	5323DT410	100	MIXED	AMI	Yes	100%	137	0.054815	0.031782	0.023033	42.02%
2878	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPADA	14195	11 KV NALIBAR	14195202	MULSINGHPUR 4	5433DT227	100	MIXED	AMI	Yes	100%	33	0.081934	0.018256	0.063678	77.72%
2879	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPOLA / NABAI	14181	11 KV TARIKUNDA	14181201	TARIKUDU 57	5324DT157	100	MIXED	AMI	Yes	100%	57	0.033497	0.025862	0.007635	22.79%
2880	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPOLA / NABAI	14181	11 KV TARIKUNDA	14181201	TARIKUDU 52	5324DT194	100	MIXED	AMI	Yes	100%	113	0.098890	0.056451	0.042439	42.92%
2881	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPOLA / NABAI	14181	11 KV TARIKUNDA	14181201	TARIKUDU 4	5331DT366	63	MIXED	AMI	Yes	100%	94	0.077931	0.028639	0.042922	63.25%
2882	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPOLA / NABAI	14181	11 KV TARIKUNDA	14181201	TARIKUDU 48	5331DT368	100	MIXED	AMI	Yes	100%	59	0.029591	0.013373	0.016218	54.81%
2883	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPOLA / NABAI	14181	11 KV MANDASAH	14181202	JAHANPUR OLD 1	5324DT059	100	MIXED	AMI	Yes	100%	131	0.059794	0.037233	0.022561	37.73%
2884	TPCODL	PARADEEI	JED	JAGATSINGPUI	NUAPOLA / NABAI	14181	11 KV MANDASAH	14181202	MANDASAH 1	5324DT079	100	MIXED	AMI	Yes	100%	76	0.067291	0.021717	0.045574	67.73%
2885	TPCODL	PARADEEI	JED	JAGATSINGPUI	SASANPADA	14218	11 KV SITHAL	14218201	RWSS AMARPADA	5322DT189	100	MIXED	AMI	Yes	100%	20	0.014176	0.003723	0.010453	73.74%
2886	TPCODL	PARADEEI	JED	JAGATSINGPUI	SASANPADA	14218	11 KV ALIPINGAL	14218202	JORAKULA	5322DT339	63	MIXED	AMI	Yes	100%	21	0.014519	0.003827	0.010692	73.64%
2887	TPCODL	PARADEEI	JED	JAGATSINGPUI	SASANPADA	14218	11 KV ALIPINGAL	14218202	SALA GAON	5322DT347	63	MIXED	AMI	Yes	100%	84	0.068865	0.017087	0.051778	75.19%
2888	TPCODL	PARADEEI	JED	JAGATSINGPUI	SASANPADA	14218	11 KV ALIPINGAL	14218202	BELABANA MATHA	5322DT359	63	MIXED	AMI	Yes	100%	23	0.016254	0.009027	0.007227	44.46%
2889	TPCODL	PARADEEI	JED	JAGATSINGPUI	SASANPADA	14218	11 KV ALIPINGAL	14218202	BHOI SAHI	5322DT363	63	MIXED	AMI	Yes	100%	46	0.017015	0.014620	0.002395	14.08%
2890	TPCODL	PARADEEI	JED	JAGATSINGPUI	SASANPADA	14218	11 KV ALIPINGAL	14218202	ADHANGA 1	5322DT365	63	MIXED	AMI	Yes	100%	61	0.051677	0.019116	0.039761	76.94%
2891	TPCODL	PARADEEI	JED	JAGATSINGPUI	SASANPADA	14218	11 KV ALIPINGAL	14218202	BEHERA SAHI	5322DT369	63	MIXED	AMI	Yes	100%	54	0.043042	0.012802	0.030240	70.26%
2892	TPCODL	PARADEEI	JED	JAGATSINGPUI	SASANPADA	14218	11 KV ALIPINGAL	14218202	NEAR BYARANA	5322DT377	100	MIXED	AMI	Yes	100%	86	0.033465	0.024354	0.009111	27.22%
2893	TPCODL	PARADEEI	JED	JAGATSINGPUI	SASANPADA	14218	11 KV ALIPINGAL	14218202	JAHUSAHI	5322DT392	63	MIXED	AMI	Yes	100%	64	0.046272	0.030427	0.015845	34.24%
2894	TPCODL	PARADEEI	JED	JAGATSINGPUI	SASANPADA	14218	11 KV ALIPINGAL	14218202	KHAMANGA 1	5322DT398	100	MIXED	AMI	Yes	100%	66	0.024540	0.015978	0.008562	34.89%
2895	TPCODL	PARADEEI	JED	JAGATSINGPUI	SASANPADA	14218	11 KV ALIPINGAL	14218202	JAIL 1	5322DT402	100	MIXED	AMI	Yes	100%	46	0.064296	0.017315	0.046981	73.07%
2896	TPCODL	PARADEEI	JED	RAGHUNATHPI	22MAUJA	14193	11 KV BAGALPUR	14193201	MAINDPUR 3	5331DT206	63	MIXED	AMI	Yes	100%	55	0.028587	0.017210	0.011377	39.80%
2897	TPCODL	PARADEEI	JED	RAGHUNATHPI	22MAUJA	141														

2916	TPCODL	PARADEEI	JED	RAGHUNATHPI	BALIA (ADHANGA)	14359	11 KV ADHANGA (BAL)	14359202	ADHANGAGARHA, ODISHA 2	5331DT347	100	MIXED	AMI	Yes	100%	47	0.025415	0.017393	0.008022	31.56%
2917	TPCODL	PARADEEI	JED	RAGHUNATHPI	BALIA (ADHANGA)	14359	11 KV ADHANGA (BAL)	14359202	BARIK STORE	5331DT353	100	MIXED	AMI	Yes	100%	116	0.047684	0.035199	0.012485	26.18%
2918	TPCODL	PARADEEI	JED	RAGHUNATHPI	BALIA (ADHANGA)	14359	11 KV JAYSOL	14359203	DANDILO	5331DT382	100	MIXED	AMI	Yes	100%	130	0.043941	0.032106	0.011835	26.93%
2919	TPCODL	PARADEEI	JED	RAGHUNATHPI	BALIA (ADHANGA)	14359	11 KV JAYSOL	14359203	SANGRAMI SANGATHAN OFFICE -	5331DT391	100	MIXED	AMI	Yes	100%	52	0.027355	0.023349	0.004006	14.65%
2920	TPCODL	PARADEEI	JED	RAGHUNATHPI	BALIA (ADHANGA)	14359	11 KV JAYSOL	14359203	JENA PALACE - HOUSING COMPLE	5331DT394	100	MIXED	AMI	Yes	100%	149	0.089983	0.064722	0.025261	28.07%
2921	TPCODL	PARADEEI	JED	RAGHUNATHPI	BALIA (ADHANGA)	14359	11 KV BALIA	14359204	NEAR BHARATI SWAIN BHAVAN	5331DT426	63	MIXED	AMI	Yes	100%	49	0.027304	0.017919	0.009385	34.37%
2922	TPCODL	PARADEEI	JED	RAGHUNATHPI	BALIA (ADHANGA)	14359	11 KV BALIA	14359204	NEAR CYCLONE BATYA RELIEF CE	5331DT428	100	MIXED	AMI	Yes	100%	93	0.071408	0.045801	0.025607	35.86%
2923	TPCODL	PARADEEI	JED	RAGHUNATHPI	BALIA (ADHANGA)	14359	11 KV BALIA	14359204	NEAR BY MADINA MASJID	5331DT432	63	MIXED	AMI	Yes	100%	102	0.056057	0.030571	0.025486	45.46%
2924	TPCODL	PARADEEI	JED	RAGHUNATHPI	BALIA (ADHANGA)	14359	11 KV BALIA	14359204	BADRINATH TEMPLE	5331DT433	63	MIXED	AMI	Yes	100%	69	0.034744	0.028273	0.006471	18.63%
2925	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV BALIA	14171201	NUAPARI VILLAGE 2	5331DT097	63	MIXED	AMI	Yes	67%	33	0.015494	0.015406	0.000088	0.57%
2926	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV BALIA	14171201	NUAPARI VILLAGE 4	5331DT098	63	MIXED	AMI	Yes	100%	35	0.031656	0.011236	0.020420	64.51%
2927	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV BALIA	14171201	PANDIA 1	5331DT101	63	MIXED	AMI	Yes	100%	96	0.058721	0.042123	0.016598	28.27%
2928	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV BALIA	14171201	TALPATAK 5	5331DT109	63	MIXED	AMI	Yes	100%	118	0.080360	0.060406	0.019954	24.83%
2929	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV BALIA	14171201	BUDHAPADA VILLAGE 3	5331DT111	100	MIXED	AMI	Yes	100%	129	0.085597	0.051459	0.034138	39.88%
2930	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV BALIA	14171201	TALPATAK 4	5331DT119	63	MIXED	AMI	Yes	100%	48	0.090823	0.031888	0.058935	64.89%
2931	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV 22 MOUZA	14171202	BIRIDI 6	5331DT077	63	MIXED	AMI	Yes	100%	35	0.027295	0.015407	0.011888	43.55%
2932	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV 22 MOUZA	14171202	BIRIDI 5	5331DT083	100	MIXED	AMI	Yes	100%	137	0.101445	0.048463	0.052982	52.23%
2933	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV 22 MOUZA	14171202	BIRIDI CHANDAPUR 4	5331DT087	63	MIXED	AMI	Yes	100%	106	0.069755	0.048730	0.021025	30.14%
2934	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	RANIPADA 1	5331DT010	100	MIXED	AMI	Yes	100%	84	0.052177	0.026295	0.025882	49.60%
2935	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	HALADIAPADA 4	5331DT015	100	MIXED	AMI	Yes	100%	146	0.081278	0.062618	0.018660	22.96%
2936	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	BATIMARA 3	5331DT017	100	MIXED	AMI	Yes	100%	144	0.091182	0.061383	0.029799	32.68%
2937	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	ALANDO 3	5331DT019	100	MIXED	AMI	Yes	100%	82	0.063389	0.028510	0.034879	55.02%
2938	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	RANIPADA 2	5331DT023	100	MIXED	AMI	Yes	100%	108	0.068376	0.051664	0.016712	24.44%
2939	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	MAHATOLA	5331DT027	63	MIXED	AMI	Yes	100%	92	0.077268	0.017350	0.059918	77.55%
2940	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	BADA KHANDAETTA 2	5331DT037	63	MIXED	AMI	Yes	100%	86	0.055102	0.025553	0.029549	53.63%
2941	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	ALANDA 7	5331DT043	100	MIXED	AMI	Yes	100%	40	0.036649	0.012293	0.024356	66.46%
2942	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	CHANDPUR 2	5331DT050	63	MIXED	AMI	Yes	100%	48	0.029206	0.022322	0.006884	23.57%
2943	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	HAIJPUR 11	5331DT064	63	MIXED	AMI	Yes	100%	160	0.088107	0.061814	0.026293	29.84%
2944	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	HAIJPUR 16	5331DT069	63	MIXED	AMI	Yes	100%	66	0.050211	0.031640	0.018571	36.99%
2945	TPCODL	PARADEEI	JED	RAGHUNATHPI	BIRIDI	14171	11 KV RANI PADA	14171203	HAIJPUR 18	5331DT073	100	MIXED	AMI	Yes	100%	68	0.083286	0.051124	0.032162	38.62%
2946	TPCODL	PARADEEI	JED	RAGHUNATHPI	CHIKINIA (ERAND	14363	11 KV TARAPUR	14363201	TARAPUR 3	5332DT351	63	MIXED	AMI	Yes	100%	64	0.064020	0.050909	0.004921	7.69%
2947	TPCODL	PARADEEI	JED	RAGHUNATHPI	CHIKINIA (ERAND	14363	11 KV TARAPUR	14363201	TARAPUR 9	5332DT357	100	MIXED	AMI	Yes	100%	174	0.077067	0.065723	0.011344	14.72%
2948	TPCODL	PARADEEI	JED	RAGHUNATHPI	CHIKINIA (ERAND	14363	11 KV TARAPUR	14363201	GOKULPUR 17	5332DT358	100	MIXED	AMI	Yes	100%	73	0.038737	0.024492	0.014245	36.77%
2949	TPCODL	PARADEEI	JED	RAGHUNATHPI	DANDISAH	14162	11 KV DANDISAH	14162201	PENTHAPALA KULA SAHI	5131DT107	100	MIXED	AMI	Yes	100%	75	0.048486	0.019447	0.029039	59.89%
2950	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV RAGHUNATHPU	14170201	JAGANNATHPUR 1	5332DT068	100	MIXED	AMI	Yes	100%	283	0.114071	0.103637	0.010434	9.15%
2951	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV KUNTAHAR	14170202	MANAPUR3	5332DT225	100	MIXED	AMI	Yes	100%	180	0.078031	0.063672	0.014359	18.40%
2952	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV KUNTAHAR	14170202	KALARABANKA1	5332DT259	100	MIXED	AMI	Yes	100%	113	0.046170	0.039270	0.006900	14.95%
2953	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV KUNTAHAR	14170202	PRAHARAJPUR7	5332DT284	100	MIXED	AMI	Yes	67%	106	0.053942	0.051015	0.002927	5.43%
2954	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV KUNTAHAR	14170202	PRAHARAJPUR11	5332DT289	100	MIXED	AMI	Yes	100%	164	0.065980	0.031686	0.034294	51.98%
2955	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV KUNTAHAR	14170202	PATENA2	5332DT301	63	MIXED	AMI	Yes	100%	84	0.026197	0.017478	0.008719	33.28%
2956	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV KUNTAHAR	14170202	SADHU SAHI2	5332DT309	100	MIXED	AMI	Yes	100%	176	0.064507	0.048450	0.016057	24.89%
2957	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV KUNTAHAR	14170202	KOSOLA	5332DT406	100	MIXED	AMI	Yes	100%	94	0.054408	0.040356	0.014052	25.83%
2958	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV TARAPUR	14170203	KORKARA 3	5332DT122	100	MIXED	AMI	Yes	100%	131	0.078092	0.039362	0.038730	49.60%
2959	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV TARAPUR	14170203	KORKARA 6	5332DT127	100	MIXED	AMI	Yes	100%	75	0.038982	0.024041	0.014941	38.33%
2960	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV TARAPUR	14170203	SIRLO 2	5332DT139	100	MIXED	AMI	Yes	100%	145	0.058486	0.039261	0.019225	32.87%
2961	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV TARAPUR	14170203	SIRLO 6	5332DT143	100	MIXED	AMI	Yes	100%	124	0.057941	0.048596	0.009345	16.13%
2962	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV TARAPUR	14170203	SIRLO 7	5332DT144	100	MIXED	AMI	Yes	100%	116	0.062830	0.045732	0.017098	27.21%
2963	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV TARAPUR	14170203	SIRLO 8	5332DT145	63	MIXED	AMI	Yes	100%	163	0.062995	0.043971	0.019024	30.20%
2964	TPCODL	PARADEEI	JED	RAGHUNATHPI	RAGHUNATHPUR	14170	11 KV TARAPUR	14170203	BASANTA 1	5332DT167	100	MIXED	AMI	Yes	100%	88	0.038059	0.030835	0.007224	18.98%
2965	TPCODL	PARADEEI	KED1	AUL	PATTAMUNDAI	17033	AUL	17033402	SINGIRI	5111DT002	250	MIXED	AMI	Yes	100%	104	0.175452	0.062268	0.113184	64.51%
2966	TPCODL	PARADEEI	KED1	AUL	PATTAMUNDAI	17033	AUL	17033402	MALAPATANA	5111DT003	250	MIXED	AMI	Yes	100%	252	0.120341	0.087222	0.033119	27.52%
2967	TPCODL	PARADEEI	KED1	AUL	PATTAMUNDAI	17033	AUL	17033402	CHANDIAGARI	5111DT005	250	MIXED	AMI	Yes	100%	279	0.110480	0.085500	0.024980	22.61%
2968	TPCODL	PARADEEI	KED1	AUL	PATTAMUNDAI	17033	GOGUA	17033404	GOGUA 1	5135DT174	100	MIXED	AMI	Yes	100%	119	0.054096	0.042319	0.011777	21.77%
2969	TPCODL	PARADEEI	KED1	AUL	ADHAJORI	14159	11 KV DAMARPUR	14159203	BALIPATANA YAGNA GROUND 1	5134DT232	250	MIXED	AMI	Yes	100%	191	0.086191	0.060353	0.025838	29.98%
2970	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV SASAN	14154201	NEAR SUBSTATION 1	5111DT270	100	MIXED	AMI	Yes	100%	93	0.067177	0.039567	0.027610	41.10%
2971	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV SASAN	14154201	BALABHADRAPUR VILLAGE 1	5111DT273	100	MIXED	AMI	Yes	100%	112	0.090275	0.049794	0.040481	44.84%
2972	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV SASAN	14154201	SASAN 1	5111DT277	63	MIXED	AMI	Yes	100%	68	0.045735	0.025751	0.019984	43.70%
2973	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV SASAN	14154201	PANI PUMP	5111DT280	63	MIXED	AMI	Yes	100%	53	0.019942	0.017082	0.002860	14.34%
2974	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV SASAN	14154201	ROUTA 3	5111DT289	63	MIXED	AMI	Yes	100%	142	0.050905	0.041794	0.009111	17.90%
2975	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV SASAN	14154201	NEAR SILASTAMBA GROUND 3	5111DT301	63	MIXED	AMI	Yes	100%	103	0.037225	0.027082	0.010143	27.25%
2976	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV SASAN	14154201	PAIKASAH 1	5111DT320	100	MIXED	AMI	Yes	100%	72	0.030992	0.027926		

2995	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV AUL	14154202	BADANKO 5	5111DT216	100	MIXED	AMI	Yes	100%	134	0.039770	0.036357	0.003413	8.58%
2996	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV AUL	14154202	BADANKO 7	5111DT219	63	MIXED	AMI	Yes	100%	66	0.034311	0.013861	0.020450	59.60%
2997	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV AUL	14154202	MAHU 8	5111DT234	100	MIXED	AMI	Yes	100%	82	0.051324	0.023834	0.027490	53.56%
2998	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV AUL	14154202	MAHU 9	5111DT235	100	MIXED	AMI	Yes	100%	134	0.053609	0.040050	0.013559	25.29%
2999	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV AUL	14154202	MAHU 14	5111DT240	100	MIXED	AMI	Yes	100%	100	0.046433	0.038875	0.007558	16.28%
3000	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV AUL	14154202	KOLIDIHA 2	5111DT245	100	MIXED	AMI	Yes	100%	25	0.010422	0.008728	0.001694	16.25%
3001	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV AUL	14154202	KOLIDIHA 3	5111DT246	63	MIXED	AMI	Yes	100%	55	0.021577	0.013123	0.008454	39.18%
3002	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV AUL	14154202	ECHHAPUR 3	5111DT257	100	MIXED	AMI	Yes	100%	41	0.010209	0.008315	0.001894	18.55%
3003	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV AUL	14154202	CHANDAN NAGAR	5111DT258	25	MIXED	AMI	Yes	100%	53	0.028519	0.015167	0.013352	46.82%
3004	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV AUL	14154202	DINIARI 2	5111DT264	63	MIXED	AMI	Yes	100%	54	0.016822	0.013111	0.003711	22.06%
3005	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV CHHOTAKANIK	14154203	NEW TUNGA ROAD SIDE	5111DT014	100	MIXED	AMI	Yes	100%	67	0.037685	0.022281	0.015404	40.88%
3006	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV CHHOTAKANIK	14154203	GIRIBANDHA (LOKANATH TEMPLE	5111DT028	63	MIXED	AMI	Yes	100%	34	0.013297	0.008908	0.004389	33.01%
3007	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV CHHOTAKANIK	14154203	SUSREEDEVI WOMENS COLLAGE	5111DT029	63	MIXED	AMI	Yes	100%	84	0.096941	0.039139	0.057802	59.63%
3008	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV CHHOTAKANIK	14154203	GOVT PRIMARY HARIDAN SAHI 2	5111DT032	250	MIXED	AMI	Yes	100%	132	0.118323	0.078610	0.039713	33.56%
3009	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV CHHOTAKANIK	14154203	GIRIBANDHA PRIMARY SCHOOL 2	5111DT035	63	MIXED	AMI	Yes	100%	57	0.056233	0.022405	0.033828	60.16%
3010	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	BALI SHAHI 3	5112DT076	100	MIXED	AMI	Yes	100%	63	0.018645	0.018610	0.000035	0.19%
3011	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	KALAMADA VILLAGE	5112DT078	100	MIXED	AMI	Yes	100%	119	0.054416	0.033649	0.020767	38.16%
3012	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	NEAR TEMPLE KHARAKHARA	5112DT080	63	MIXED	AMI	Yes	100%	48	0.018450	0.012658	0.005792	31.39%
3013	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	NEAR RIVER AYATAPUR 1	5112DT091	100	MIXED	AMI	Yes	100%	147	0.053702	0.043574	0.010128	18.86%
3014	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	JENAVALI 1	5112DT094	100	MIXED	AMI	Yes	100%	103	0.054099	0.027882	0.026217	48.46%
3015	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	NAHARSARI KALASPUR	5112DT101	63	MIXED	AMI	Yes	100%	53	0.021676	0.016099	0.005577	25.73%
3016	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	RAMA CHANDRA SAHOO	5112DT102	63	MIXED	AMI	Yes	100%	87	0.026211	0.024061	0.002150	8.20%
3017	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	BADAMANGA VILLAGE 1	5112DT110	100	MIXED	AMI	Yes	100%	108	0.041493	0.026823	0.014670	35.35%
3018	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	BADAMANGA MESHRA SAHI	5112DT112	63	MIXED	AMI	Yes	100%	89	0.038847	0.028114	0.010733	27.63%
3019	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	MANGARAJPUR	5112DT115	100	MIXED	AMI	Yes	100%	55	0.017974	0.013150	0.004824	26.84%
3020	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	SANSHIDHA 1	5112DT120	100	MIXED	AMI	Yes	100%	45	0.022593	0.009298	0.013295	58.85%
3021	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	THAKURPATANA PASUPATI	5112DT125	63	MIXED	AMI	Yes	100%	33	0.010984	0.008677	0.002307	21.00%
3022	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	PETEPADA 5	5112DT132	100	MIXED	AMI	Yes	100%	99	0.032772	0.017821	0.014951	45.62%
3023	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	NEAR WATER TANK 3	5112DT144	100	MIXED	AMI	Yes	100%	65	0.013815	0.010960	0.002855	20.67%
3024	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	NEAR RIVER BRIDGE	5112DT151	100	MIXED	AMI	Yes	100%	95	0.051384	0.034081	0.017303	33.67%
3025	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	MANPUR PATANA	5112DT153	100	MIXED	AMI	Yes	100%	81	0.026316	0.023406	0.002910	11.06%
3026	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	MANPUR DARSAAHI	5112DT155	100	MIXED	AMI	Yes	100%	92	0.032143	0.028180	0.003963	12.33%
3027	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	MANPUR JENASAAHI	5112DT156	100	MIXED	AMI	Yes	100%	80	0.018539	0.016236	0.002303	12.42%
3028	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	NEAR RIVER SANSIDHA SETHY SA	5112DT162	63	MIXED	AMI	Yes	100%	49	0.017900	0.014781	0.003119	17.42%
3029	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	PADINPALA VILLAGE	5112DT181	100	MIXED	AMI	Yes	100%	156	0.053251	0.037273	0.015978	30.00%
3030	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	KALAMADA SASAN VILLAGE	5112DT184	100	MIXED	AMI	Yes	100%	34	0.015849	0.006687	0.008982	56.67%
3031	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	DAITARIPUR	5112DT190	63	MIXED	AMI	Yes	100%	44	0.018786	0.012475	0.006311	33.59%
3032	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV BHUINPUR	14154204	KALASPUR 2	5112DT275	63	MIXED	AMI	Yes	100%	67	0.050656	0.015804	0.034852	68.80%
3033	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV MENDHAPUR	14154205	RADHANA GAR 1	5111DT055	63	MIXED	AMI	Yes	100%	40	0.014454	0.011898	0.002556	17.69%
3034	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV MENDHAPUR	14154205	RADHANA GAR (LI) 2	5111DT058	63	MIXED	AMI	Yes	100%	85	0.035629	0.023188	0.012441	34.92%
3035	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV MENDHAPUR	14154205	PODAMARI	5111DT072	100	MIXED	AMI	Yes	100%	99	0.035291	0.031686	0.003605	10.22%
3036	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV MENDHAPUR	14154205	AFAL	5111DT091	100	MIXED	AMI	Yes	100%	78	0.038454	0.027183	0.011271	29.31%
3037	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV MENDHAPUR	14154205	DHANESWARPUR 1	5111DT092	100	MIXED	AMI	Yes	100%	91	0.042007	0.025691	0.016316	38.84%
3038	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV MENDHAPUR	14154205	KANTIPUR 5	5111DT101	63	MIXED	AMI	Yes	100%	94	0.060825	0.041539	0.019286	31.71%
3039	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV MENDHAPUR	14154205	TELEPATANA 2	5111DT106	63	MIXED	AMI	Yes	100%	66	0.031783	0.022249	0.009534	30.00%
3040	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV MENDHAPUR	14154205	BADAMBILA 2	5111DT110	250	MIXED	AMI	Yes	100%	195	0.092845	0.066667	0.026178	28.20%
3041	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV MENDHAPUR	14154205	MANGLA SAHUPADA 2	5111DT116	100	MIXED	AMI	Yes	100%	160	0.042434	0.034130	0.008304	19.57%
3042	TPCODL	PARADEEI	KED1	AUL	AUL	14154	11 KV MENDHAPUR	14154205	BETTA	5111DT340	100	MIXED	AMI	Yes	100%	119	0.045999	0.035493	0.010506	22.84%
3043	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV AYATAN	14352201	MEGHAPUR 2	5114DT399	63	MIXED	AMI	Yes	100%	91	0.040986	0.029019	0.011967	29.20%
3044	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV AYATAN	14352201	RAUTABARTANI 1	5114DT405	100	MIXED	AMI	Yes	100%	73	0.039242	0.029907	0.009335	23.79%
3045	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV AYATAN	14352201	AYATAN 2	5114DT408	100	MIXED	AMI	Yes	100%	81	0.046451	0.028946	0.017505	37.69%
3046	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV AYATAN	14352201	SIKO	5114DT415	100	MIXED	AMI	Yes	100%	146	0.059144	0.048215	0.010929	18.48%
3047	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV AYATAN	14352201	RAUTABARTANI 2	5114DT419	100	MIXED	AMI	Yes	100%	81	0.029399	0.025268	0.004131	14.05%
3048	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV AYATAN	14352201	KHANDITA 2	5114DT480	63	MIXED	AMI	Yes	100%	141	0.053676	0.031925	0.021751	40.52%
3049	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV AYATAN	14352201	MADANANGAPATA 3	5114DT503	100	MIXED	AMI	Yes	100%	91	0.030437	0.024168	0.006269	20.60%
3050	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV AYATAN	14352201	DHAMARA	5114DT521	100	MIXED	AMI	Yes	100%	64	0.022643	0.012221	0.010422	46.03%
3051	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV AYATAN	14352201	PATRAPUR 1	5114DT530	100	MIXED	AMI	Yes	100%	107	0.035741	0.024382	0.011359	31.78%
3052	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV JAYNAGAR	14352202	JAYANAGAR BAZAR	5114DT184	100	MIXED	AMI	Yes	100%	145	0.067182	0.046452	0.020730	30.86%
3053	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV JAYNAGAR	14352202	BAZARPUR 1	5114DT191	100	MIXED	AMI	Yes	100%	175	0.057387	0.041816	0.015571	27.13%
3054	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV NAHULIA	14352203	KOTHASAAHI (OLD D.P)	5114DT202	100	MIXED	AMI	Yes	100%	88	0.029339	0.020342	0.008997	30.66%
3055	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV NAHULIA	14352203	GIRIA GROUND KERDA SAHI	5114DT205	63	MIXED	AMI	Yes	100%	61	0.046804	0.017916	0.028888	61.72%
3056	TPCODL	PARADEEI	KED1	AUL	AYATAN ODSSP	14352	11 KV NAHULIA	14352203	KONARDA 1	5114DT238	100	MIXED	AMI	Yes	100%	135	0.057644	0.046055	0.01158	

3864	TPCODL	PARADEEI	PDP	TIRTOL	KRISHNANDAPUR	14345	11 KV MANAPUR	14345204	BHANSAR 1	5432DT086	63	MIXED	AMI	Yes	1	43	0.02904334	0.014687	0.01435634	0.49431
3865	TPCODL	PARADEEI	PDP	TIRTOL	KRISHNANDAPUR	14345	11 KV MANAPUR	14345204	MANAPUR 16	5432DT113	25	MIXED	AMI	Yes	1	68	0.07636828	0.028289	0.04807928	0.62957
3866	TPCODL	PARADEEI	PDP	TIRTOL	NUAPADA	14195	11 KV NALIBAR	14195202	KIRTANPUR 1	5323DT225	100	MIXED	AMI	Yes	1	39	0.03275538	0.01995843	0.01279695	0.39068
3867	TPCODL	PARADEEI	PDP	TIRTOL	NUAPADA	14195	11 KV NALIBAR	14195202	PUTTING 1	5323DT231	63	MIXED	AMI	Yes	1	52	0.041312	0.022569	0.018743	0.45369
3868	TPCODL	PARADEEI	PDP	TIRTOL	NUAPADA	14195	11 KV NALIBAR	14195202	SANA SABAL 1	5323DT237	100	MIXED	AMI	Yes	1	10	0.01099378	0.003788	0.00720578	0.65544
3869	TPCODL	PARADEEI	PDP	TIRTOL	NUAPADA	14195	11 KV NALIBAR	14195202	GOPALPUR 4	5323DT242	100	MIXED	AMI	Yes	1	80	0.06887762	0.040944	0.02793362	0.40555
3870	TPCODL	PARADEEI	PDP	TIRTOL	NUAPADA	14195	11 KV NALIBAR	14195202	BARUNAPADA 3	5433DT194	100	MIXED	AMI	Yes	1	78	0.03374582	0.023361	0.01038482	0.30774
3871	TPCODL	PARADEEI	PDP	TIRTOL	NUAPADA	14195	11 KV NALIBAR	14195202	SALANPUR 3	5433DT199	100	MIXED	AMI	Yes	1	41	0.0455931	0.015205	0.0303881	0.66651
3872	TPCODL	PARADEEI	PDP	TIRTOL	NUAPADA	14195	11 KV NALIBAR	14195202	RASALPUR 1	5433DT203	63	MIXED	AMI	Yes	1	26	0.06191368	0.014056	0.04785768	0.77297
3873	TPCODL	PARADEEI	PDP	TIRTOL	NUAPADA	14195	11 KV NALIBAR	14195202	MULSINGHPUR 5	5433DT228	100	MIXED	AMI	Yes	1	95	0.0883665	0.045393	0.0429735	0.48631
3874	TPCODL	PARADEEI	PDP	TIRTOL	NUAPADA	14195	11 KV NALIBAR	14195202	BIRITOLA 6	5433DT240	100	MIXED	AMI	Yes	1	53	0.0336451	0.017757	0.0158881	0.47223
3875	TPCODL	PARADEEI	PDP	TIRTOL	NUAPADA	14195	11 KV NALIBAR	14195202	SALANPUR 6	5433DT242	100	MIXED	AMI	Yes	0.6667	40	0.0256248	0.012122	0.0135028	0.52694
3876	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV KOTAKANA	14176201	JAI PUR 15	5332DT018	100	MIXED	AMI	Yes	1	48	0.05398846	0.022292	0.03169646	0.5871
3877	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV KOTAKANA	14176201	GOREKHA NATH 1	5332DT031	63	MIXED	AMI	Yes	1	85	0.0468282	0.035375	0.0114532	0.24458
3878	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV KOTAKANA	14176201	GOREKHA NATH 5	5332DT035	63	MIXED	AMI	Yes	1	81	0.05288806	0.034346	0.01854206	0.35059
3879	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV KOTAKANA	14176201	GOREKHA NATH 7	5332DT037	100	MIXED	AMI	Yes	1	79	0.0451563	0.0334523	0.011704	0.25919
3880	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV KOTAKANA	14176201	KHANDATAREI 1	5332DT052	63	MIXED	AMI	Yes	1	43	0.01821484	0.016576	0.00163884	0.08997
3881	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV KOTAKANA	14176201	NA	5433DT032	63	MIXED	AMI	Yes	1	114	0.05475868	0.0386	0.01615868	0.29509
3882	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV KOTAKANA	14176201	TARAJANGA 4	5433DT043	63	MIXED	AMI	Yes	1	125	0.06698108	0.046515	0.02046608	0.30555
3883	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV KOTAKANA	14176201	KOTAKANA 10	5433DT049	63	MIXED	AMI	Yes	1	107	0.04817692	0.032841	0.01533592	0.31833
3884	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV KOTAKANA	14176201	BIDYADHARA PUR2	5433DT061	100	MIXED	AMI	Yes	1	96	0.04976792	0.037042	0.01272592	0.25571
3885	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV KANAKPUR	14176202	MANITRI 5	5433DT010	100	MIXED	AMI	Yes	1	38	0.03629516	0.023336	0.01295916	0.35705
3886	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV KANAKPUR	14176202	NEAR TENTULIPADA U.P SCHOOL	5433DT376	63	MIXED	AMI	Yes	1	174	0.08274506	0.060096	0.02264906	0.27372
3887	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV TIRTOL BAZAR	14176204	TRITOL 13	5413DT274	63	MIXED	AMI	Yes	1	119	0.04948236	0.042806	0.00667636	0.13492
3888	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV TIRTOL BAZAR	14176204	TRITOL 14	5413DT275	100	MIXED	AMI	Yes	1	76	0.05404778	0.04136	0.01268778	0.23475
3889	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV TIRTOL BAZAR	14176204	TRITOL 18	5413DT279	63	MIXED	AMI	Yes	1	59	0.02756988	0.023362	0.00420788	0.15263
3890	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV TIRTOL BAZAR	14176204	TRITOL BAZAR 4	5433DT164	250	MIXED	AMI	Yes	1	107	0.0663556	0.049733	0.0166226	0.25051
3891	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV TIRTOL BAZAR	14176204	TRITOL BAZAR 15	5433DT175	63	MIXED	AMI	Yes	1	50	0.03143358	0.025783	0.00565058	0.17976
3892	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV TIRTOL BAZAR	14176204	TRITOL BAZAR 22	5433DT182	100	MIXED	AMI	Yes	1	110	0.07321608	0.057805	0.01541108	0.21049
3893	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV TIRTOL BAZAR	14176204	TRITOL BAZAR 23	5433DT183	63	MIXED	AMI	Yes	1	108	0.0690769	0.046908	0.0221689	0.32093
3894	TPCODL	PARADEEI	PDP	TIRTOL	TIRTOL	14176	11 KV TIRTOL BAZAR	14176204	TRITOL BAZAR 25	5433DT185	25	MIXED	AMI	Yes	1	10	0.01761632	0.013699	0.00391732	0.22237